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ABSTRACT

Tabular summaries of the 153 numerical responses to the Second Followup Questionnaire items of the National Longitudinal Study of the High School Class of 1972 are presented--20,872 individuals responded. These items summarize participants' educational experiences and occupational attainments from October 1973 to October 1974; continuing or revised plans about education, training, military service, and jobs; and aspirations, attitudes, and opinions. Results are given for the total sample as well as for subpopulations defined by the following classification variables: sex, race, ability, socioeconomic status (SES), high school curriculum, geographical region, sex-by-race, sex-by-ability, sex-by-SES, sex-by-high school program, sex-by-region, race-by-ability, race-by-SES, race-by-high school program, and race-by-region. Actual and weighted subpopulation sizes are presented along with the percent distributions of responses for each item for these classification variables. The percentages are based upon valid responses only; invalid responses are defined by a standard error code and are presented separately. Responses were weighted to express results as population estimates, and to estimate the sampling reliability. (The Third Followup Questionnaire is included.) (Author/CP)

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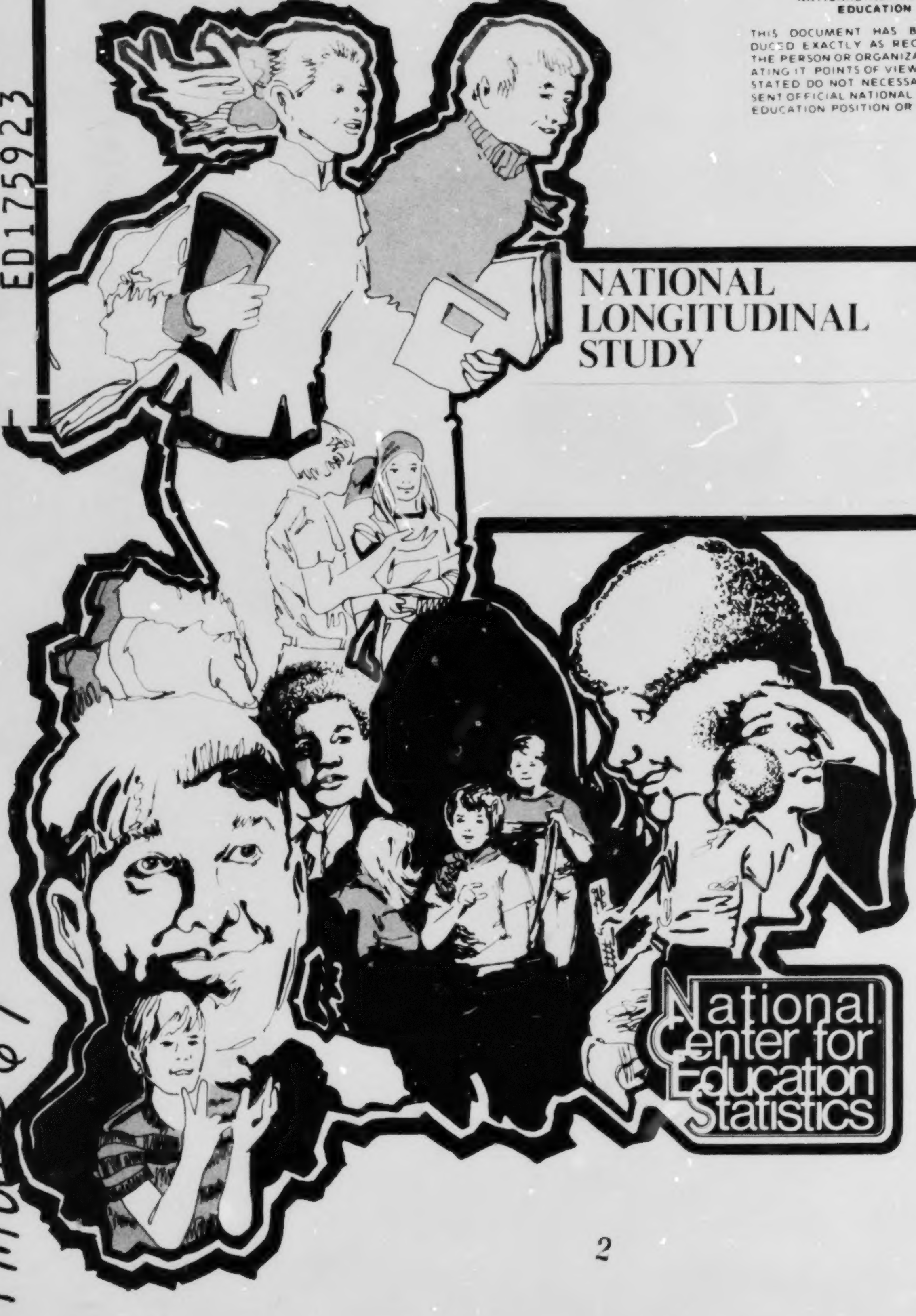

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TABULAR SUMMARY OF THE THIRD FOLLOW–UP QUESTIONNAIRE DATA

Volume I

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Foreword

The National Longitudinal Study of the High School Class of 1972, a survey initiated by and conducted for the National Center for Education Statistics, began in the spring of 1972 with over 1,000 in-school group administrations of survey forms to a sample of approximately 18,000 seniors. In the follow-up surveys, the sample included almost 5,000 additional students from sample schools that were unable to participate in the base-year survey.

This report contains tabular summaries of the numerical responses to the Third Follow-Up Questionnaire items of 20,092 individuals. These items deal primarily with the survey participants' educational experiences and occupational attainments in October 1975 and 1976 along with their continuing or revised plans about education, training, and jobs as well as measures of their aspirations, attitudes, and opinions.

The panel of repeated observations will permit the examination of the relationships between schooling, work, and other experiences to subsequent career choices as well as educational and labor force participation of each of the selected individuals. Such information and the resultant analyses are important to those engaged in formulating legislative proposals and educational policy.

Francis V. Corrigan, Director Division of Multi-Level Education Statistics	Elmer F. Collins, Chief Longitudinal Studies Branch

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INTRODUCTION*

Background and Purpose

A 1968 survey conducted by the National Center for Education Statistics (NCES) indicated that educational policymakers and researchers needed statistical data that would permit comparisons of student educational experiences with later outcomes. In response to this, NCES initiated a planning effort in the following year to survey a sample of high school graduates. A representative sample of high school seniors was to be selected, traced through postsecondary experiences including education and training, and then followed until all had had the opportunity to enter the job market.

In April 1970, leading educational researchers and administrators met with Federal officials in Washington, D.C., to advise NCES on plans for the survey. The resulting National Longitudinal Study of the High School Class of 1972 (NLS) reflected their guidance and the interests of a number of U.S. Office of Education (OE) bureaus, including the Office of Planning, Budgeting, and Evaluation, the Bureau of Postsecondary Education, the Bureau of Occupational and Adult Education, and the Bureau of Programs for the Handicapped, as well as NCES. Several advisory committees provided guidance in planning and implementing the survey. For example, one was composed of research experts and representatives of various educational organizations; another was made up of officials of state education agencies. An internal OE users' committee represented the data needs of the various offices and bureaus of the Education Division, U.S. Department of Health, Education, and Welfare (HEW).

Survey data collection instruments and procedures were designed during the 1970-71 school year and were tested on a small sample of seniors in the spring of 1971. One year later, the full-scale NLS study was initiated. Over 1,000 public and nonpublic schools and almost 18,000 seniors participated in the base-year survey. In the fall of 1973 and 1974, these same individuals were contacted along with persons from sampled schools that did not participate in the base-year survey. The follow-up information that was gathered concerned the activities of the responding individuals since leaving high school as well as their current plans regarding education, training, and jobs. In the fall of 1976, these individuals were recontacted.

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* The first two sections, i.e., Background and Purpose, and Sample Design, were adapted from William B. Fetters, Student Questionnaire and Test Results by Sex, High School Program, Ethnic Category, and Father's Education, Washington, D.C., U.S. Government Printing Office, 1975.

The unique orientation of the longitudinal approach (i.e., the concern with the lives and developmental patterns of individuals over a period of time) is essential for determining the effects of educational programs, policies, and practices. Such a design permits identification of temporal sequences of changes in variables, an important step in detecting and explaining their underlying relationships. Examination of the educational and occupational experiences of individuals and of the development of their aspirations, attitudes, and activities provides the broad predictive and diagnostic information needed for meaningful educational planning.

The NLS study will (1) supply the educational community with facts on the flow of young adults from high school through the postsecondary educational and occupational systems, (2) help to identify major branching or decision points that affect educational and vocational patterns in the immediate postsecondary period, and (3) aid in determining the relative importance of the factors associated with movements of individuals from one activity to another.

Sample Design

The sample design is a stratified, two-stage probability sample of all schools, public and private, in the 50 states and the District of Columbia which contained twelfth graders during the 1971-72 school year. The first-stage school sampling frame was constructed from computerized school files maintained by the Office of Education and the National Catholic Education Association. It was divided into 600 final strata based upon the following variables:

- Type of control (public or nonpublic)
- Geographic region (Northeast, North Central, South, and West)
- Grade 12 enrollment (less than 300, 300 to 599, and 600 or more)
- Proximity to institutions of higher learning (three categories)
- Percent minority group enrollment (eight categories, public schools only)
- Income level of the community (eleven categories, public schools; eight categories, Catholic schools)
- Degree of urbanization (ten categories)

The number of classes defined by a cross-tabulation of the above stratification variables is far greater than the number of classes that could, in fact, be utilized in the stratification. Consequently, it was necessary to consolidate, or ignore in some instances, some of the stratification criteria. The final strata involved priority considerations dictated by the higher ranking of the stratification variables and judgment in consolidating the various classes to produce strata of the desired sizes.

Schools in the smallest grade 12 enrollment strata (fewer than 300 seniors) were selected (without replacement) with probabilities proportional to their estimated number of senior students. Schools in the remaining enrollment strata were selected with equal probabilities (again without replacement). The number of disadvantaged students was increased by sampling schools in low-income areas and schools with high proportions of minority group enrollments at twice the rate used for the remaining schools. Income for any area was based upon either an adjusted 1960 Census median income of the county containing the school or the average adjusted gross income determined from the 1966 tax returns with the same five-digit ZIP code as that for the school. The minority group enrollments for individual schools were determined from either the records of the Office of Civil Rights or the 1970 Census data by counties.

Within each final stratum, four schools were selected, and then two of the four were randomly designated as the primary selections. The other two schools were retained as backup or substitutes and used in the sample only if one or both of the primary schools did not cooperate.

The second stage of the sampling procedure consisted of first drawing a simple random sample of 18 students per school and then selecting five additional ones as replacements for possible nonparticipants among the 18. In both cases, the students within a school were sampled with equal probabilities without replacement.

The study excluded schools for the physically or mentally handicapped, those for legally confined students, and the special situation (such as area vocational schools) where students were also enrolled in other high schools in the sampling frame. Within a school, early graduates and those attending adult education classes were also excluded from the sampling.

School Representation

Of the 1,200 primary sample schools, 948 participated in the base-year survey, 21 had no seniors enrolled, and 231 either refused to participate or could not, if they had received the request too late in the school year. There were 95 schools from the backup sample that also participated, as well as 26 other "extra" base-year schools. The latter were termed "extra" if, in the end, both primary sample schools from the stratum participated. However, they were excluded from the base-year student data file and the first follow-up survey prior to resurveying the nonresponding primary sample schools.

In the summer of 1973, NCES made further attempts to secure the participation of the 231 schools that had not participated in the base-year survey, and to replace the 21 schools that had no seniors. This "resurvey" activity, initiated prior to the first follow-up survey, involved securing school cooperation, choosing random samples of up to 18 former 1972 seniors per school, and then securing the last known address of those selected. This activity was successful in 205 of the 231 primary sample schools.

A sample of 200 school districts was also solicited during the base year to identify public schools not in the original sampling frame. Forty-five such schools were identified, 23 were randomly selected as an "augmentation" sample, and 16 of these schools participated in the first follow-up survey.

In summary, data were collected from students in 1,069 participating schools in the base-year survey, 1,300 schools in the first follow-up survey, and 1,318 in the second follow-up survey. The total number of participating schools, by survey, is summarized in Table 1.

Third Follow-Up Instrument

Each sample member was asked to complete a questionnaire containing 158 questions. These questions, distributed over six major sections, sought information concerning the individual's education and work experience, family status, plans, aspirations, attitudes, and opinions. Most of the questions were forced choice. Open-ended questions were limited to questions involving dates, income, number of hours or weeks worked, and the like. Many of the questions were the same as the ones used in the base-year, first, and second follow-up surveys so as to maintain the longitudinal nature of the study, although some questions were modified or added to obtain unique information.

Table 1. Total number of participating schools, by survey

Item	Base-Year Survey	First Follow-Up Survey	Second and Third Follow-Up Surveys	Final NLS Sample
Primary sample	948	1,153	1,153	1,153
Backup sample				
"Extra" in base year	26	--	18	18
Other	95	131	131	131
Augmentation sample	--	16	16	16
Total	1,069	1,300	1,318	1,318

The new questions were field tested before they were included in the survey questionnaire. The Third Follow-Up Questionnaire is included as Appendix A.

Third Follow-Up Data Collection

The first step in data collection involved an extensive tracing operation to update the name and address files. On October 19, 1976, questionnaires were mailed to the last known addresses of the sample of 21,807 members whose addresses appeared sufficient and correct and who had not been removed from active status by prior refusal, reported death, or other reason. This mailout was followed by a planned sequence of reminder postcards, additional questionnaire mailings, and reminder mailgrams to nonrespondents. Active mail return efforts continued through December 1976, and by March 1977 the total number responding by mail was 16,102.

The names and addresses of those sample members who failed to mail back their questionnaires by January 1977 were turned over to RTI field interviewers. The personal interviews of 3,990 individuals increased the overall responses to 20,092, approximately 92.1 percent of the initial mailout.

Sample Weights and Nonresponse Adjustments

Since the data obtained in the survey were from a sample rather than a complete census of schools and students within schools, it was desirable to weight the sample data so as to express the results as population estimates and to assess the sampling reliability.

The basic weights used in preparing estimates from sample data were first calculated as the inverse of sample inclusion probabilities. These weights were then adjusted for base-year school and student nonresponse. Each unadjusted weight was calculated as a reciprocal of the school sample inclusion probability times the ratio of the number of seniors in a school divided by the number of individuals sampled within the school. The sum of the unadjusted student weights is then an estimate of the total number of 1972 high school seniors in the population.

A weighting class procedure was used to adjust the student weights for questionnaire nonresponse. The adjustment involved partitioning the entire student sample of respondents and nonrespondents into weighting classes. Groupings were made with respect to the following survey classification variables--race, sex, high school curriculum, high school grades, and parents' education--in an attempt to impute to nonrespondents the Third Follow-Up Questionnaire responses to those having similar characteristics. Thus, any differential response rates in each of the weighting classes are reflected in this adjustment.

A further weight adjustment was performed to accommodate special field procedures used for some sample members. In the third follow-up data collection process, a small number of individuals (451) were located too far from field staff to be scheduled for a personal interview. This subset of individuals received a shortened telephone interview asking only those items listed in Appendix B. The weights for these individuals were adjusted to compensate for items which were not administered to them. That is, the student weights were adjusted for item nonresponse to the specific subset of items left out of the telephone interview, for those 451 individuals who received telephone interviews. The end result of this final weight adjustment was rather minor in scope, but it was felt reasonable since response was not possible for the set of omitted questionnaire items for the telephone interviews.

The adjusted student weight for each respondent, when applied to respondent scores on an item, allows one to compute national population estimates of the distribution of scores on that item. The weighted questionnaire responses reflect the difference in contribution that each sample member makes to the population estimate of that measure. Weighted percentage frequency distributions are derived by summing the weights associated with individuals in a given response category and then by dividing by the total of the weights across all categories.

TABLE SPECIFICATIONS

General Statement

The weighted percentage distributions of the response codes to items in the Third Follow-Up Questionnaire (see Appendix A) are presented in the subsequent tables. The percentages were computed based upon those members who gave valid responses. All other responses (e.g., missing, refusal) were excluded from the computations and are not presented in the tables. Thus, the percentage distribution presented in the table applies only to those who gave a legitimate response to the item. The problem of invalid responses is discussed in the section on Qualifications on the Use of the Data, and can be examined in Appendix C. In general, the nonresponse rate to critical questions (indicated by an asterisk (*) in the questionnaire presented in Appendix A) was very low.

The actual number of respondents providing the base for the percentage (actual N) is given for each row of the table along with the population estimate (weighted N). Variations in the N's from item to item may occur because of item nonresponse or failure to follow correctly the skip patterns of the questionnaire. Also, when respondents skipped items or sections about a particular area of inquiry not applicable to them, this reduced the number of item responses reported in the table.

Along with a weighted percentage distribution of responses for the population as a whole, there are weighted percentages for the subpopulations defined by the following variables: sex, race, academic ability, socioeconomic status (SES), high school program, region, sex by race, and cross-classification of sex and race--each by academic ability, SES, high school program, and region (the classification variables are further described in the following section). Individuals who could not be classified (because of missing information) as to sex, race, academic ability, SES, high school program, or a given cross-classification are not presented in the table. Thus, frequencies (both actual N and weighted N) of subpopulations shown in the table do not add to item totals because of missing subpopulation classification information. However, except in the category of academic ability, the amount of missing classification information is minimal. Of the 20,092 third follow-up participants, 137 could not be classified on sex, 314 on SES index, 35 on high school program, 171 on race, and 5,965 on ability.* The high number of missing academic ability indexes is due to the base-year school nonresponse previously discussed.

Some items yielded responses of a continuous nature (e.g., income, hours). The groupings or intervals for responses of those items were developed in accordance with the following criteria: meaningfulness and sufficient number of respondents in each interval, as well as compatibility with the Tabular Summary of the First and Second Follow-Up Questionnaire Data.*

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* The majority of those individuals with missing classifier data, except for ability, are 120 individuals for whom only the Third Follow-Up Questionnaire is available.

Some questions were asked in a way that a respondent could provide multiple responses (e.g., What were you doing the first week of October 1976?). All response categories included in such a question are presented together in one table. In the calculation of the percentages, the denominator is the total number of respondents who gave at least one valid response to the question. Since some respondents may have given multiple responses, the sum of percentages over response categories may, therefore, be greater than 100 percent.

Classification Variables

For the classification subgroupings, readers should note the following:

Sex. Students identified themselves by sex in the base-year Student, First Follow-Up, and Second Follow-Up Questionnaires.

Ethnicity. Race or ethnic category was obtained from base-year Student Questionnaire item 84, item 85 from Form B of the First Follow-Up Questionnaire, or Second Follow-Up Questionnaire item 8, in that order. For ethnic categories, black denotes responses of black, Afro-American, Negro; white refers to responses of white or Caucasian; and Latin American applies to responses of Mexican American or Chicano, Puerto Rican, or other Latin American origin. Participants who gave responses of American Indian, Oriental or Asian-American, or Other are listed as separate ethnic categories under race. However, they are excluded when cross-classified with the other classification variables because of the limited number of observations resulting therefrom.

High School Curriculum. Classification of respondents by high school program (general, academic, and vocational or technical) was based upon item 2 in the Student Questionnaire or item 86 in Form B of the First Follow-Up Questionnaire. If this self-classification was not available, it was provided from an item in the School Record Information Form (SRIF). For those having both sources available, Fetters* reported an agreement of 78, 60 66 percent, respectively, for the academic, general, and vocational cu lums between the survey administrator's determination reported on the and the student's self-classification. These discrepancies have not analyzed, and the reader may choose to regard any findings that involv classification with some caution.

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* Kenneth A. Tabler, Tabular Summary of First Follow-Up Questionnaire Data, Washington, D.C.: U.S. Government Printing Office, 1976; and Samuel S. Peng and Mary M. Holt, Tabular Summary of the Second Follow-Up Questionnaire Data, Research Triangle Park, North Carolina: Research Triangle Institute, 1977.

General Academic Ability. Survey members in the base year were to take a 69-minute test battery developed by the Educational Testing Se Princeton, New Jersey, to measure both verbal and nonverbal ability. were selected from the Comparative Guidance and Placement Program (a ance service for two-year colleges), Project Access (a project for mi youth), and other programs and projects. The battery of six tests (estimates of reliability ranged from 0.78 to 0.90) produced scores in areas:

- Vocabulary (ability to understand the English language)--15 ite minutes) using a synonym format.
- Picture-number associations (rote memory)--30 items (10 minu
- Reading (ability to read and understand short passages of non nical material)--5 passages, 20 items (15 minutes).
- Letter groups (ability to find general concepts in an nonv context)--25 items (15 minutes).
- Mathematics (ability to solve reasoning problems involving qu tative comparisons, but not requiring algebraic, geometric trigonometric skills)-25 items (15 minutes).
- Mosaic Comparisons (perceptual speed and accuracy)--116 i (9 minutes).

The academic ability measure consisted of the unweighted sum of sc on four of the six subjects in the base-year aptitude battery: vocabul reading, mathematics, and letter groups. Each one of the four subtest sc was first standardized to a mean of 50 with a standard deviation of 10. observed average of the academic ability measure for the 15,625 responde was 202.87 and the standard deviation was 33.08. The decision to ap equal weights for each test in the index was based upon the results fro principal components factor analysis with a varimax rotation.

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* William B. Fetters, Student Questionnaire and Test Results by Sex, Hi School Program, Ethnic Category, and Father's Education, Washington, D.C U.S. Government Printing Office, 1975, p. 4.

Categories for the academic ability composite index were: high, upper quartile; middle, second and third quartiles; low, lowest quartile. The cutoff points were 225.7 for the upper quartile and 180.5 for the lowest quartile.

Socioeconomic Status Index.* An SES composite index was derived from an equally weighted linear combination of five measures: father's education, mother's education, father's occupation, 1972 income of the family, and a specified inventory of household items. Because of high nonresponse in the base year, father's and mother's education and father's occupation were repeat items in the first follow-up survey, as well as in a special resurvey conducted along with the second follow-up to obtain this (and other) information from sample members who had failed to provide it previously.

The responses for father's and mother's education in the base year were used if present. Otherwise, the follow-up data were used. In either case there was a rescaling to make the two sets of information compatible by reducing the response set from nine to five categories. They are: less than completion of high school, finished high school, up to two years of training beyond high school, graduate from a four-year college, and attendance at graduate or professional school after college.

Parents' approximate income (Student Questionniare item 93) was rescaled from ten to seven categories by combining the six $1,500 intervals from $6,000 to $15,000 into three $3,000 intervals. The resulting scale thus had equal intervals up to $18,000.

A summary measure of a checklist of 11 items available in the respondent's home was derived from Student Questionnaire and First Follow-Up Questionnaire item 94. All of them except "a specific place for study" represented a tangible possession. The results of a factor analysis showed that the weight for this item was different from the others and that it had a low correlation with the first principal component. Therefore, it was dropped from consideration in developing the household item composite of possessions in the home. Each of the remaining ten item responses was standardized to a mean of zero and a standard deviation of one. Prior to summing these standard scores on the responses, the sign of the item standard score was reversed so that high scores would reflect possession of the item, since the original response set was one for possession and two for nonpossession. The resulting sum was then converted to a mean by dividing it by the number of responses.

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* This section is adapted from G. Dunteman and S. Peng, *National Longitudinal Study of the High School Class of 1972: Planning and Activity State Analysis*, Research Triangle Park, North Carolina: Research Triangle Institute, 1975.

Item 79 in the first follow-up was an open-ended description of the most recent job held by the father or male guardian. The metric of occupational status of the Bureau of Census Classification of Detailed Occupational Titles was used to numerically code this question and therefore group jobs into categories of related occupations and kindred workers. These codes were then mapped into Duncan's level of occupational status scale using the conversion table contained in Reiss.* This information was used if the responses to Student Questionnaire item 25 were missing. This item listed 14 broadly representative occupational categories such as clerical, craftsman, operative, professional, etc., with representative examples listed under each one. For each questionnaire category, it was necessary to develop a single Duncan score based upon an average of the scores for the examples cited for each occupation response choice. For example, the socioeconomic status for the clerical category was obtained by averaging the Duncan scores for the representative list of bank teller, bookkeeper, secretary, typist, mail carrier, and ticket agent. Thus, anyone who marked clerical on item 25 in the Student Questionnaire was assigned the Duncan average score obtained for these six examples.

The composite SES index for each individual consists of an equally weighted sum of the five components after each component was first standardized to a mean of zero and a standard deviation of one. Up to three missing data components were permitted, i.e., the index was computed by any respondent whose data record contained two or more of the five components. Each participant was assigned a code of 1, 2, or 3 depending upon whether his or her SES composite score was in the lower, middle two, or upper quartile range. The cutoffs for these quartiles were as follows: 3 = upper quartile if ≧+.4409; 2 = middle quartiles if ≦+.4409 and ≧-.4975; 1 = lower quartile if ≦-.4975. So that missing data would not produce distortions, the following

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* A. J. Reiss, Jr., Occupations and Social Status, New York: The Free Press, 1961.

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procedure was implemented: Subgroup means defined by cross-classifying race, high school program, and aptitude were computed for each classification factor separately and for all two- and three-way classifications. These means were substituted for the missing data. The selection of a proper mean for substitution was determined by the availability of the responses for the three stratification variables. If a respondent had all three classification variables available, the three-way classification means were used for substitutions. If a respondent had only two of the thee variables, the corresponding two-way classification means were used. For other cases, only the corresponding initial category mean was used for substitution of the missing data.

Geographic Regions. All sample members can be classified into one of four regions: Northeast, North Central, South, and West. The states or districts in each of the regions are listed below:

- Northeast -- Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, and Pennsylvania.
- North Central -- Ohio, Indiana, Illinios, Michigan, Wisconsin, Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, and Kansas.
- South -- Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Arkansas, Louisiana, Oklahoma, and Texas.
- West -- Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada, Washington, Oregon, California, Alaska, and Hawaii.

SAMPLING ERROR

Since the percentages presented in this report were based on a sample, they may vary somewhat from the figures that would have been obtained if a complete population survey had been taken, using the same survey forms, procedures, and instructions. This difference between a statistic estimated from a sample and its corresponding population value occurs because of chance. Such chance variation is measured by the standard error. Standard errors for various percentages presented in this report can be estimated from Table 2.

Table 2. Standard error of estimated percentages for the third follow-up

Sample Size for Base of Percentage	Estimated Percentage										
	1 or 99	5 or 95	10 or 90	15 or 85	20 or 80	25 or 75	30 or 70	35 or 65	40 or 60	45 or 55	50
100	1.19	2.62	3.60	4.28	4.80	5.20	5.50	5.72	5.88	5.97	6.00
250	0.76	1.65	2.28	2.71	3.04	3.29	3.48	3.62	3.72	3.78	3.79
500	0.53	1.17	1.61	1.92	2.15	2.32	2.46	2.56	2.63	2.67	2.68
750	0.44	0.96	1.31	1.56	1.75	1.90	2.01	2.09	2.15	2.18	2.19
1,000	0.38	0.83	1.14	1.36	1.52	1.64	1.74	1.81	1.86	1.89	1.90
1,500	0.31	0.68	0.93	1.11	1.24	1.34	1.42	1.48	1.52	1.54	1.55
2,000	0.27	0.58	0.81	0.96	1.07	1.16	1.23	1.28	1.31	1.33	1.34
2,500	0.24	0.52	0.72	0.86	0.96	1.04	1.10	1.14	1.18	1.19	1.20
3,000	0.22	0.48	0.66	0.78	0.88	0.95	1.00	1.05	1.07	1.09	1.10
4,000	0.19	0.41	0.57	0.68	0.76	0.82	0.87	0.91	0.93	0.94	0.95
5,000	0.17	0.37	0.51	0.61	0.68	0.73	0.78	0.81	0.83	0.84	0.85
6,000	0.15	0.34	0.46	0.55	0.62	0.67	0.71	0.74	0.76	0.77	0.77
8,000	0.13	0.29	0.40	0.48	0.54	0.58	0.61	0.64	0.66	0.67	0.67
10,000	0.12	0.26	0.36	0.43	0.48	0.52	0.55	0.57	0.59	0.60	0.60
12,000	0.11	0.24	0.33	0.39	0.44	0.47	0.50	0.52	0.54	0.55	0.55
16,000	0.09	0.21	0.28	0.34	0.38	0.41	0.43	0.45	0.46	0.47	0.47
20,000	0.08	0.18	0.25	0.30	0.34	0.37	0.39	0.40	0.42	0.42	0.42

QUALIFICATION ON THE USE OF THE DATA

The questionnaire results presented in the tables were based upon a first level of edit of the data and should be considered provisional. While the percentage distributions were adjusted by proper weighting processes for nonparticipants in the third follow-up survey, readers should be cognizant of the possible loss of information due to some invalid item responses. In general, the extent of invalid nonresponses is reflected by the response codes of 93 to 98. This information is included in Appendix C. The problem of invalid responses is not serious for 54 critical questions (as indicated by an asterisk (*) in the questionnaire) because special effort was made to contact members who failed to respond to these items in their returned questionnaire. For other questions or items (not indicated by an asterisk), however, the nonresponse rates could be much higher than those of critical items. Caution should be exercised in making inferences from those data.

Readers should also be cognizant of the loss of information in trichotomizing academic ability and SES for convenience of tabular presentation. Furthermore, a substantial number of respondents (5,965) did not have ability test scores for deriving ability index; thus, care must be exercised in examining differences among ability groups. Similarly, care must be exercised in examining relationships related to the classification of high ability blacks because of their limited number in the sample.

Appendix A

Third Follow-Up Questionnaire

Note:

1. A table number is presented to the right of the response lines in the questionnaire to show where the resulting data are tabulated.
2. Tables 1 through 294 are in Volume I and Tables 295 through 427 are in Volume II.
3. An asterisk (*) is added to the left of critical response lines (i.e., items deemed essential to the survey and for which special effort was made to recontact and correct other than acceptable responses from the survey participants).

REPRODUCTION OF STUDENT QUESTIONNAIRE

NOTICE—All information which would permit identification of the individual will be held in strict confidence, will be used only by persons engaged in and for the purposes of the survey, and will not be disclosed or released to others for any purposes.

O.M.B. No. 051-S-76038
APPROVAL EXPIRES JUNE 30, 1978

OPERATION FOLLOW-UP

NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972

Third Follow-Up Questionnaire

Prepared for the
DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
BY RESEARCH TRIANGLE INSTITUTE ☐ RESEARCH TRIANGLE PARK, NORTH CAROLINA
FALL 1976

OE FORM 2367-5
MRC 5493

National Center for Education Statistics
Education Division
Department of Health, Education, and Welfare
Washington D.C. 20202

GENERAL INSTRUCTIONS

This questionnaire is divided into the following seven sections:

A. General Information
B. Work Experience
C. Education and Training
D. Military Service
E. Family Status
F. Experiences and Opinions
G. Background Information

Start by answering questions in Section A. You will need to answer the first question in each section, but you may not need to answer all the questions in every section. You may be able to skip most of some sections. We have designed the questionnaire with special instructions in red beside responses which allow you to skip one or more questions. Follow these instructions when they apply to you.

Read carefully each question you answer. It is important that you follow the directions for responding, which are:

- **(Circle one.)**
- **(Circle as many as apply.)**
- **(Circle one number on each line.)**

Sometimes you are asked to fill in a blank—in these cases, simply write your response on the line provided.

Where you are asked to circle a number, make a heavy circle. Here is an example:

Why did you leave high school? **(Circle one number on each line.)**

	My Reasons	**NOT My Reasons**
Graduated	①	2
Entered college	1	②
Went to work	①	2

Many questions ask what you were doing during a specific time period; for example, "What were you doing during the **first week of October 1976?**" Because it has been two years since we last heard from you, we also ask some questions about what you were doing in **1975.** As you go through the questionnaire, please watch for these time references and make sure you are thinking about the correct time period for each question.

This questionnaire is authorized by law 20 USC 1221e-1.

The Federal Privacy Act of 1974 requires that each survey respondent be informed of the following:

(1) Solicitation of information about the respondent as detailed in the questionnaire is authorized by Section 415 of the General Education Provisions Act as amended (20 USC 1226b).

(2) Disclosure of this information by the respondent is subject to no penalty for not providing all or any part of the requested information.

(3) The purpose for which this information is to be used is to provide statistics on a national sample of students as they move out of the American high school system into the critical years of early adulthood and relate these statistics to postsecondary educational costs and financial aid and other factors on the educational, work, and career choices of young adults.

(4) The routine uses of these data will be statistical in nature as detailed in 9 in Appendix B of the Departmental Regulations (45 CRF 56) published in the *Federal Register*, Vol. 40, No. 196, October 8, 1975.

When you complete this questionnaire, please place it in the post-paid, addressed envelope provided and mail it to:

OPERATION FOLLOW-UP
Research Triangle Institute
Post Office Box 12036
Research Triangle Park, North Carolina 27709

THANK YOU FOR YOUR COOPERATION

SECTION A: GENERAL INFORMATION

Table

* 1. **What were you doing the first week of October 1976?** 1

(Circle as many as apply.)

Working for pay at a full-time or part-time job 1
Enrolled in graduate or professional school 2
Taking academic courses at a two- or four-year college 3
Taking vocational or technical courses at any kind of school or college (for example, vocational, trade, business, or other career training school) 4
On active duty in the Armed Forces (or service academy) 5
Homemaker 6
Temporary layoff from work, looking for work, or waiting to report to work 7
Other (describe: ________________________________) 8

2. **How would you describe your living quarters as of the first week of October 1976?** 2

(Circle one.)

Private house or mobile home 1
Private apartment 2
Dormitory or apartment operated by a school or college 3
Fraternity or sorority house 4
Rooming or boarding house 5
Military service barracks, on board ship, etc. 6
Other (describe: ________________________________) 7

3. **With whom did you live as of the first week of October 1976?** 3

(Circle one.)

By myself 1
With my parents 2
With my husband or wife 3
With parents and husband or wife 4
With other relatives 5
With person(s) not related to me 6

4. **Which of the following best describes the location of the place where you lived in the first week of October 1976?** 4

(Circle one.)

In a rural or farming community 1
In a small city or town of fewer than 50,000 people that is not a suburb of a larger place 2
In a medium-sized city (50,000-100,000 people) 3
In a suburb of a medium-sized city 4
In a large city (100,000-500,000 people) 5
In a suburb of a large city 6
In a very large city (over 500,000 people) 7
In a suburb of a very large city 8
Military base or station 9

5. Is this the SAME city or community where you lived in October 1974? 5

Yes	1	*GO TO Q. 8*
No	2	*CONTINUE WITH Q. 6*

6. How far is this from where you lived in October 1974? 6

(Circle one.)

Less than 50 miles	1
50 to 99 miles	2
100 to 199 miles	3
200 to 499 miles	4
500 miles or more	5

7. What was the main reason you moved to the place where you live now? 7

(Circle one.)

To find or take a job	1
Was transferred	2
Other job-related reason	3
To go to school	4
To follow my parents or spouse to a new location	5
To follow another relative or friend to a new location	6
Wanted a better place to live	7
Other (specify: ______________________)	8

8. Which of the following items do you have the use of as your own because you (or your spouse) have bought them or have been given them, or because they belong to your parents, roommates, dormitory, apartment building, etc.?

(Circle one number on each line.)

	Have As My Own	Have But Don't Own	Don't Have Use Of	
a. Daily newspaper	1	2	3	8
b. Dictionary	1	2	3	9
c. Encyclopedia or other reference books	1	2	3	10
d. Magazines	1	2	3	11
e. Record player	1	2	3	12
f. Tape recorder or cassette player	1	2	3	13
g. Color television	1	2	3	14
h. Typewriter	1	2	3	15
i. Electric dishwasher	1	2	3	16
j. Two or more cars or trucks that run	1	2	3	17

*** 9. Now please think back a year to Fall 1975. What were you doing in October 1975?** 18

(Circle as many as apply.)

Working for pay at a full-time or part-time job	1
Enrolled in graduate or professional school	2
Taking academic courses at a two- or four-year college	3
Taking vocational or technical courses at any kind of school or college (for example, vocational, trade, business, or other career training school)	4
On active duty in the Armed Forces (or service academy)	5
Homemaker	6
Temporary layoff from work, looking for work, or waiting to report to work	7
Other (describe: ______________________)	8

B
START

SECTION B: WORK EXPERIENCE

In this section, we would like to find out about the jobs you have held in the two-year period from October 1974 through October 1976. Include full-time jobs, part-time jobs, apprenticeships, on-the-job training, military service and so on.

We are interested in learning about the kinds of jobs you have held, the hours you worked and your income from these jobs, the level of your job satisfaction, and the relation of your training and education to your work experience. This information will help us better understand the movement of young people into the world of work and the reasons for changes in job situations.

JOBS HELD IN OCTOBER 1976

Table

*** 10. Did you hold a job of any kind during the first week of October 1976?** 19

(Circle one.)

Yes, working full-time (35 hours or more per week)	1	*GO TO Q. 13, next page*
Yes, working part-time (34 hours or fewer per week)	2	
Yes, but on temporary layoff from work or waiting to report to work	3	
No	4	*CONTINUE WITH Q. 11*

11. What were the reasons you were not working during the first week of October 1976?

(Circle one number on each line.)

		My Reasons	NOT My Reasons	Table
a.	Did not want to work	1	2	20
b.	Was full-time homemaker	1	2	21
c.	Going to school	1	2	22
d.	Not enough job openings available	1	2	23
e.	Required work experience I did not have	1	2	24
f.	Jobs available offered little opportunity for career development	1	2	25
g.	Health problems or physical handicap	1	2	26
h.	Could not arrange child care	1	2	27
i.	Other family responsibilities (including pregnancy)	1	2	28
j.	Not educationally qualified for types of work available	1	2	29
k.	There were jobs but none where I could use my training	1	2	30
l.	Spouse preferred that I didn't work	1	2	31
m.	Other (specify: ________________________)	1	2	32

*** 12. Were you looking for work during the first week of October 1976?** 33

(Circle one.)

Yes	1	*GO TO Q. 32, p. 7*
No, but DID look for work sometime during the month of September 1976	2	
No, and did NOT look for work at any time during the month of September 1976	3	

B
CONTINUED

Table

★ 13. Please describe below the job you held during the first week of October 1976. (If you held more than one job at that time, describe the one at which you worked the most hours.)

a. For whom did you work? (Name of company, business organization, or other employer)
(Write in): ______________________________
b. What kind of business or industry was this? (For example, retail shoe store, restaurant, etc.)
(Write in): ______________________________
c. What kind of job or occupation did you have in this business or industry? (For example, salesperson, waitress, secretary, etc.)
(Write in): ______________________________ . . 34
d. What were your most frequent activities or duties on this job? (For example, selling shoes, waiting on tables, typing and filing, etc.)
(Write in): ______________________________

e. Were you: 35

(Circle one.)

An employee of a PRIVATE company, bank, business, school, or individual working for wages, salary, or commissions? 1
A GOVERNMENT employee (Federal, State, county, or local institution or school)? 2
Self-employed in your OWN business, professional practice, or farm? 3
Working WITHOUT PAY in family business or farm? 4

f. When did you start working at this job? __________ (month) __________ (year) 36 37
g. Are you currently working at this job? 38
Yes 1
No .... 2 Date left __________ (month) __________ (year)

14. How did you find this job? 39

(Circle as many as apply.)

a. School or college placement service 1
b. Professional periodicals or organizations 2
c. Civil Service applications 3
d. Public employment service 4
e. Private employment agency 5
f. Community action or welfare groups 6
g. Newspaper, TV, or radio ads 7
h. Direct application to employers 8
i. Registration with a union 9
j. Relatives 10
k. Friends 11
l. Other (specify: __________________) 12

. . . . 40

★ 15. How many hours did you usually work at this job in an average week?

__________ Hours per week

★ 16. In an average week, approximately how much did you earn at this job? (Report your gross earnings before deductions. If not paid by the week, please estimate.) 41

$ __________ per week
(Earnings before deductions)

17. The following are some general things that people do on their jobs. About how much time did you spend on each in the average work day on your job?

(Circle one number on each line.)

	None	Very Little	Some	A Great Deal	
Working with things (machinery, apparatus; art materials, etc.)	1	2	3	4	42
Doing paperwork (administrative, clerical, computational, etc.)	1	2	3	4	43
Working with ideas, thinking	1	2	3	4	44
Dealing with people (as part of the job)	1	2	3	4	45

18. a. About how many people were employed in the entire organization for which you worked? State or Federal employees give the approximate number of people in your Department, e.g., State, Commerce, Motor Vehicles, etc. Self-employed give the approximate number of your employees. (Circle one number in Column A.)

b. About how many of these people worked in the same plant or office as you? (Circle one number in Column B.) . . . 46

	A. Total Organization	B. Same Plant or Office . . . 47
I worked alone	1	1
Less than 10	2	2
10 - 99	3	3
100 - 499	4	4
500 - 999	5	5
1,000 - 2,499	6	6
2,500 and over	7	7

19. Please think of your supervisor or the person who had most control over what you actually did on the job. Which of the following best describes how closely this person supervised you? . . . 48

(Circle one.)

My supervisor decided both what I did and how I did it	1
My supervisor decided what I did, but I decided how I did it	2
My supervisor gave me some freedom in deciding what I did and how I did it	3
I was more or less my own boss within the general policies of the organization	4
There was no such person	5

20. How many people did you supervise in your job? (Include all persons whose work you supervised as well as those for whose work you were held responsible.) . . . 49

_____________ people

Table

21. How satisfied were you with the following aspects of this job?

(Circle one number on each line.)

	Very Satisfied	Satisfied	Dissatisfied	Very Dissatisfied	
a. Pay and fringe benefits	1	2	3	4	50
b. Importance and challenge	1	2	3	4	51
c. Working conditions	1	2	3	4	52
d. Opportunity for promotion and advancement with this employer	1	2	3	4	53
e. Opportunity for promotion and advancement in this line of work	1	2	3	4	54
f. Opportunity to use past training and education	1	2	3	4	55
g. Security and permanence	1	2	3	4	56
h. Supervisor(s)	1	2	3	4	57
i. Opportunity for developing new skills	1	2	3	4	58
j. Job as a whole	1	2	3	4	59
k. The pride and respect I received from my family and friends by being in this line of work	1	2	3	4	60

22. Not including on-the-job or employer training, did you receive formal instruction to do this kind of work? 61

No	1	*GO TO Q. 27, next page*
Yes	2	*CONTINUE WITH Q. 23*

23. Where did you receive this training? 62

(Circle as many as apply.)

High school	1
Vocational, trade, business, or other career training school	2
Junior or community college	3
Four-year college or university	4
Military service	5
Other (describe: ____________________)	6

24. What were your experiences while working on this job?

(Circle one number on each line.)

	My Experience	NOT My Experience	
a. I have been able to apply most of what I learned in school	1	2	63
b. I would have liked more experience in my training before I started working	1	2	64
c. I received training different from the way it was done on the job	1	2	65
d. I was trained with tools or equipment not used on my job	1	2	66
e. I could have gotten my job without the training	1	2	67
f. I took coursework associated with my training which was not helpful in performing my job	1	2	68
g. Most of what I did on the job I learned to do in school	1	2	69
h. I consider myself doing as well as others with similar training	1	2	70
i. I consider going to school and getting the training a wise choice	1	2	71

Table

25. Were you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? 72

Yes 1
No..........................2
Don't know 3

26. Did the school at which you received your training for this job refer you to this job? 73

Yes 1
No..........................2

27. Do you expect to be working in October 1977? 74

No..............1 } *GO TO Q. 29*
Don't know ....2 }
Yes ....3 *CONTINUE WITH Q. 28* →

28. Do you plan to work at the SAME KIND OF WORK? 75

Yes 1
No 2
Don't know 3

* **29. Were you working at a second job in the first week of October 1976 at the SAME TIME as you held the job you described above?** 76

No..........................1 *GO TO Q. 32*
Yes ....2 *CONTINUE WITH Q. 30*

30. How many hours did you usually work at this job in an average week? 77

_____________ Hours per week

31. In an average week, approximately how much did you earn at this job? (Report your gross earnings before deductions. If not paid by the week, please estimate.) 78

$ ____________ per week
(Earnings before deductions)

JOBS HELD IN OCTOBER 1975

* **32. Now please think back to Fall 1975. Did you hold a job of any kind during the month of October 1975?** 79

(Circle one.)

Yes, working full-time (35 hours or more per week) ....1 }
Yes, working part-time (34 hours or fewer per week) ....2 } *GO TO Q. 34, next page*
Yes, but on temporary layoff from work or waiting to report to work ....3 }
No ....4 *CONTINUE WITH Q. 33*

* **33. Were you looking for work during October 1975?** 80

(Circle one.)

Yes ....1 }
No, but DID look for work sometime during the month of September 1975 ....2 } *GO TO Q. 41, p. 9*
No, and did NOT look for work at any time during the month of September 1975 ....3 }

B

CONTINUED

Table

* **34. Is this the same job you held in October 1976 and reported in Q. 13?** 81

(Circle one.)

Yes .... 1 *GO TO Q. 36*
No, different job .... 2 } *CONTINUE WITH Q. 35*
No, was not working in October 1976 .... 3 }

* **35. Please describe below the job you held during October 1975. (If you held more than one job at that time, describe the one at which you worked the most hours.)**

a. For whom did you work? (Name of company, business organization, or other employer)
(Write in): ______________________________

b. What kind of business or industry was this? (For example, retail shoe store, restaurant, etc.)
(Write in): ______________________________

c. What kind of job or occupation did you have in this business or industry? (For example, salesperson, waitress, secretary, etc.) . . 82
(Write in): ______________________________

d. What were your most frequent activities or duties on this job? (For example, selling shoes, waiting on tables, typing and filing, etc.)
(Write in): ______________________________

e. Were you: 83

(Circle one.)

An employee of a PRIVATE company, bank, business, school, or individual working for wages, salary, or commissions? 1
A GOVERNMENT employee (Federal, State, county, or local institution or school)? 2
Self-employed in your OWN business, professional practice, or farm? 3
Working WITHOUT PAY in family business or farm? 4

f. When did you start working at this job? __________ (month) __________ (year) 84
. . . . 85

. . . . 86

* **36. How many hours did you usually work at this job in an average week?**

__________ Hours per week

* **37. In an average week, approximately how much did you earn at this job? (Report your gross earnings before deductions. If not paid by the week, please estimate.)** 87

$ __________ per week
(Earnings before deductions)

38. Are you currently working at this job? 88

Yes .... 1 *GO TO Q. 40, next page*
No .... 2 Date left: omit (month) omit (year) *CONTINUE WITH Q. 39*

B
CONTINUED

39. How important were the following as reasons for your leaving this job?

(Circle one number on each line.)

		Very Important	Somewhat Important	Not Important	Table
a.	Poor pay or fringe benefits	1	2	3	89
b.	Lack of importance and challenge	1	2	3	90
c.	Poor working conditions	1	2	3	91
d.	Lack of opportunity for promotion and advancement with this employer	1	2	3	92
e.	Lack of opportunity for promotion and advancement with this line of work	1	2	3	93
f.	No or little opportunity to use past training and education	1	2	3	94
g.	Lack of security or permanence	1	2	3	95
h.	Dissatisfied with my supervisor(s)	1	2	3	96
i.	Lack of opportunity for developing new skills	1	2	3	97
j.	Unhappy with the job as a whole	1	2	3	98
k.	Moved to another location	1	2	3	99
l.	I was laid off or fired	1	2	3	100
m.	Went back to school or college	1	2	3	101
n.	Got married	1	2	3	102
o.	Had a baby	1	2	3	103
p.	Other family responsibilities	1	2	3	104
q.	Left to obtain a better job	1	2	3	105
r.	Health problems or physical handicap	1	2	3	106
s.	Promotion or transfer within same organization	1	2	3	107
t.	Temporary or school-related job	1	2	3	108
u.	Other (specify: ____________________)	1	2	3	109

* **40. Were you working at a second job during the month of October 1975 at the SAME TIME as the job you described above?** . 110

No 1
Yes 2

41. During the two 52-week periods from (a) October 1974 to October 1975 and from (b) October 1975 to October 1976, how many different employers did you work for altogether? (Count each employer only once, even if you had different jobs for the same employer.) 111

(a) October 1974-October 1975
____________ Number of employers

(b) October 1975-October 1976 112
____________ Number of employers

42. During the same two 52-week periods from (a) October 1974 to October 1975 and from (b) October 1975 to October 1976, about how many weeks did you work altogether? (Count all weeks in which you did any work at all or were on paid vacation.) 113

(a) October 1974-October 1975
____________ weeks

(b) October 1975-October 1976 114
____________ weeks

Table

43. In each of these 52-week periods from (a) October 1974 to October 1975 and from (b) October 1975 to October 1976, were there any weeks in which you were NOT working and were looking for work, on layoff from a job, or waiting to report to work? 115

			(a) October 1974-October 1975		(b) October 1975-October 1976	
						 116
No	1					
Yes	2	How many?	______	weeks	______	weeks

44. What kind of work will you be doing when you are 30 years old? (Circle the one that comes closest to what you expect to be doing.) 117

(Circle one.)

a. CLERICAL such as bank teller, bookkeeper, secretary, typist, mail carrier, ticket agent 1
b. CRAFTSMAN such as baker, automobile mechanic, machinist, painter, plumber, telephone installer, carpenter 2
c. FARMER, FARM MANAGER 3
d. HOMEMAKER OR HOUSEWIFE ONLY 4
e. LABORER such as construction worker, car washer, sanitary worker, farm laborer 5
f. MANAGER, ADMINISTRATOR such as sales manager, office manager, school administrator, buyer, restaurant manager, government official 6
g. MILITARY such as career officer, enlisted man or woman in the Armed Forces 7
h. OPERATIVE such as meat cutter, assembler, machine operator, welder, taxicab, bus, or truck driver, gas station attendant 8
i. PROFESSIONAL such as accountant, artist, registered nurse, engineer, librarian, writer, social worker, actor, actress, athlete, politician, but not including public school teacher 9
j. PROFESSIONAL such as clergyman, dentist, physician, lawyer, scientist, college teacher 10
k. PROPRIETOR OR OWNER such as owner of a small business, contractor, restaurant owner 11
l. PROTECTIVE SERVICE such as detective, police officer or guard, sheriff, fire fighter 12
m. SALES such as salesperson, advertising or insurance agent, real estate broker 13
n. SCHOOL TEACHER such as elementary or secondary 14
o. SERVICE such as barber, beautician, practical nurse, private household worker, janitor, waiter 15
p. TECHNICAL such as draftsman, medical or dental technician, computer programmer 16
q. NOT WORKING 17

45. Do you think you will need more education or schooling than what you have at present in order to obtain this kind of work or to advance as you would like in your job or career? 118

No 1
Yes 2
Don't know 3

46. How satisfied are you with the progress you have made towards doing the kind of work you expect to be doing when you are 30 years old? 119

(Circle one.)

Very satisfied 1
Satisfied 2
Dissatisfied 3
Very dissatisfied 4

C
START

SECTION C: EDUCATION AND TRAINING

This section asks information about your training and education. We would like to find out about the schools you have attended during the last two years, from October 1974 to October 1976. This information, combined with information you have given us in earlier follow-ups, will help to give us a complete picture of your educational experiences since high school. (Persons in the military service should also answer the questions in this section.)

EDUCATIONAL PROGRESS AND PLANS

Table

★ **47. Since high school, had you earned any certificate, license, diploma or degree of any kind prior to October 1976?** . . 120

No	1	*GO TO Q. 49*
Yes	2	*CONTINUE WITH Q. 48*

48. What kind of certificate, license, diploma or degree have you earned? 121

	(Circle as many as apply.)	Date Received Month	Year	Area of Certificate, License, or Degree (For Example, Real Estate License, Shorthand Certificate, Degree in History)
A certificate	1	______	19__	______
A license	2	______	19__	______
A 2-year or 3-year vocational degree or diploma	3	______	19__	______
A 2-year academic degree	4	______	19__	______
A 4-year or 5-year college Bachelor's degree	5	______	19__	______
A Master's degree or equivalent	6	______	19__	______
Other (specify: ______________)	7	______	19__	______
		omit		omit

49. a. As of the first week of October 1976, what was your highest level of education or training? (Column A)

b. As things stand now, how far in school do you think you actually will get? (Column B)

. . . . 122
. . . . 123

		A. Had in October 1976 (Circle one.)	B. Plan to get (Circle one.)
Finished high school		1	1
Vocational trade or business school	Less than two years	2	2
	Two years or more	3	3
College program	Less than two years of college	4	4
	Two or more years of college (including two-year degree)	5	5
	Finished college (four- or five-year degree)	6	6
	Master's degree or equivalent	7	7
	Ph.D., or advanced professional degree	8	8

50. With regard to your education and training during the last year you were in school, how satisfied as a whole were you with the following?

(Circle one number on each line.)

	Very Satisfied	Somewhat Satisfied	Neutral or No Opinion	Somewhat Dissatisfied	Very Dissatisfied	Table
a. The ability, knowledge, and personal qualities of most teachers	1	2	3	4	5	124
b. The social life	1	2	3	4	5	125
c. Development of my work skills	1	2	3	4	5	126
d. My intellectual growth	1	2	3	4	5	127
e. Counseling or job placement	1	2	3	4	5	128
f. The buildings, library, equipment, etc.	1	2	3	4	5	129
g. Cultural activities, music, art, drama, etc.	1	2	3	4	5	130
h. The intellectual life of the school	1	2	3	4	5	131
i. Course curriculum	1	2	3	4	5	132
j. The quality of instruction	1	2	3	4	5	133
k. Sports and recreation facilities	1	2	3	4	5	134

★ **51. During the two-year period from October 1974 through October 1976 were you enrolled in or did you take classes at any school like a college or university, graduate or professional school, service academy or school, business school, trade school, technical institute, vocational school, community college, and so forth?** 135

No .... 1 *GO TO Q. 98, p. 22*
Yes .... 2 *CONTINUE WITH Q. 52*

SCHOOL ATTENDANCE IN OCTOBER 1976

★ **52. Did you attend school in the first week of October 1976?** 136

No .... 1 *GO TO Q. 66, p. 15*
Yes .... 2 *CONTINUE WITH Q. 53*

★ **53. What is the exact name and location of the school you were attending in the first week of October 1976? (Please print and do not abbreviate.)**

School Name: omit

City: omit State: omit

★ **54. What kind of school is this?** 137

(Circle one.)

Vocational, trade, business, or other career training school 1
Junior or community college (two-year) 2
College or university (four years or more) 3
Independent graduate or professional school (medical, dental, law, theology, etc.) 4
Other (describe: ____________________) 5

Table

55. When did you first attend this school? ________ : ________ (month) ________ : ________ (year)
: . . . . : 138
: 139

56. Are you currently attending this school? 140

Yes 1
No..........................2 Date left: omit (month) omit (year)

★ 57. During the first week of October 1976, were you classified by this school as a full-time student? 141

Yes ....1 } *GO TO Q. 59*
Don't know ....2 }
No..........................3 *CONTINUE WITH Q. 58*

58. What were your reasons for attending school part-time instead of full-time? 142

(Circle as many as apply.)

a. Could not afford to go full-time 1
b. Working full-time 2
c. Working part-time 3
d. Family responsibilities 4
e. Taking job-related courses 5
f. Taking courses for personal enrichment 6
g. Undecided about career plans 7
h. Too much pressure or strain with full-time load 8
i. Health problems or physical handicap 9
j. Other (specify: ______________________________)....10

★ 59. During October 1976, about how many hours a week did your classes meet in the subjects or courses in which you were enrolled? Include time in lectures, shop, laboratories, etc.

__________ hours per week 143

60. At that time how were you classified by your school? 144

(Circle one.)

Freshman (first-year undergraduate student) 1
Sophomore (second-year undergraduate student) 2
Junior (third-year undergraduate student)....................3
Senior (fourth-year undergraduate student) 4
Graduate or professional student 5
Special student 6
Other classification (specify: ____________________) 7
My school doesn't classify students 8

C
CONTINUED

Table

★ 61. **As of the first week of October 1976, what was your actual or intended field of study or training area (for example, practical nurse, machinist, beautician, civil engineering, accounting, psychology, home economics, etc.)?**

Please name the specific field or area:

(Write in): omit

62. **Please select below the category which best describes this field or area.** 145

(Circle one.)

Agriculture or Home Economics 1
Business (accounting, marketing, personnel management, etc.) 2
Office and Clerical (bookkeeping, stenography, general office, etc.) 3
Computer Technology (keypunch operator, programming, computer operations, etc.) 4
Education (elementary, special, physical, etc.) 5
Engineering (civil, electrical, mechanical, etc.) 6
Mechanical and Engineering Technology (automotive mechanic, machinist, construction, drafting, electronics, etc.) 7
Humanities and Fine Arts (music, religion, English, etc.) 8
Health Services (nursing, lab technician, occupational therapy, etc.) 9
Public Services (law enforcement, food service, recreation, beautician, etc.) 10
Physical Sciences and Mathematics (physics, geology, chemistry, etc.) 11
Social Sciences (psychology, history, economics, sociology, etc.) 12
Biological Sciences (zoology, physiology, anatomy, etc.) 13
Professional Program (medicine, dentistry, law, theology, etc.) 14

OTHER field or area (specify: ____________________) 15

UNDECIDED 16

63. **This (above) is:** 146

(Circle one.)

A vocational program 1
An academic program 2
A professional program 3
Other (specify: ____________________) 4

64. **As of the first week of October 1976, what kind of certificate, license, diploma, or degree were you studying for?** . . . 147

(Circle as many as apply.)

None 1
A certificate (specify in what: ____________________) 2
A license (specify in what: ____________________) 3
A 2-year or 3-year vocational degree or diploma 4
A 2-year academic degree 5
A 4-year or 5-year college Bachelor's degree 6
A Master's degree or equivalent 7
A Ph.D. or equivalent 8
An M.D., L.L.B., B.D., D.D., D.D.S., or equivalent (specify degree: ____________________) 9
Other (specify: ____________________) 10

C
CONTINUED
Table

65. During October 1976, did you work for the school you were attending? 148
(Circle one.)

Yes, working for pay 1
Yes, working off cost of tuition, housing, or meals 2
Yes, both of the above 3
No 4

SCHOOL ATTENDANCE IN OCTOBER 1975

* **66. Now please think back to Fall 1975. Were you taking classes or courses at any school during the month of October 1975?** 149

No .... 1 *GO TO Q. 79, p. 17*
Yes, at the same school I attended in October 1976 and reported above in Q. 53 .... 2 *GO TO Q. 70*
Yes, at a school I have not yet reported .... 3 *CONTINUE WITH Q. 67*

* **67. What is the exact name and location of the school you were attending in October 1975? (Please print and do not abbreviate.)**

School Name: omit
City: omit State: omit

* **68. What kind of school is this?** 150
(Circle one.)

Vocational, trade, business or other career training school 1
Junior or community college (two-year) 2
College or university (four years or more) 3
Independent graduate or professional school (medical, dental, law, theology, etc.) 4
Other (describe: ________________) 5

69. When did you first attend this school? ________ (month) ________ (year) 151 152

* **70. During October 1975, were you classified by this school as a full-time student?** 153

Yes 1
No 2
Don't know 3

* **71. During October 1975, about how many hours a week did your classes meet in the subjects or courses in which you were enrolled? Include time in lectures, shop, laboratories, etc.** 154

________ hours per week

39

Table

72. **At that time how were you classified by your school?** 155

(Circle one.)

Freshman (first-year undergraduate student)	1
Sophomore (second-year undergraduate student)	2
Junior (third-year undergraduate student)	3
Senior (fourth-year undergraduate student)	4
Graduate or professional student	5
Special student	6
Other classification (specify: ________________)	7
My school doesn't classify students	8

★ 73. **Was your field of study or training area in October 1975 the same as it was in October 1976?** 156

(Circle one.)

Yes	1	*GO TO Q. 77, next page*
No, was not in school in October 1976	2	*CONTINUE WITH Q. 74*
No, different from October 1976	3	

★ 74. **As of October 1975, what was your actual or intended field of study or training area (for example, practical nurse, machinist, beautician, civil engineering, accounting, psychology, home economics, etc.)? Please name the specific field or area:**

(Write in): omit

75. **Please select below the category which best describes this field or area.** 157

(Circle one.)

Agriculture and Home Economics	1
Business (accounting, marketing, personnel management, etc.)	2
Office and Clerical (bookkeeping, stenography, general office, etc.)	3
Computer Technology (keypunch operator, programming, computer operations, etc.)	4
Education (elementary, special, physical, etc.)	5
Engineering (civil, electrical, mechanical, etc.)	6
Mechanical and Engineering Technology (automotive mechanic, machinist, construction, drafting, electronics, etc.)	7
Humanities and Fine Arts (music, religion, English, etc.)	8
Health Services (nursing, lab technician, occupational therapy, etc.)	9
Public Services (law enforcement, food service, recreation, beautician, etc.)	10
Physical Sciences and Mathematics (physics, geology, chemistry, etc.)	11
Social Sciences (psychology, history, economics, sociology, etc.)	12
Biological Sciences (zoology, physiology, anatomy, etc.)	13
Professional Program (medicine, dentistry, law, theology, etc.)	14
OTHER field or area (specify: ________________)	15
UNDECIDED	16

76. **This (above) is:** 158

(Circle one.)

A vocational program	1
An academic program	2
A professional program	3
Other (specify: ________________)	4

77. **As of October 1975, what kind of certificate, license, diploma, or degree were you studying for?** . . . 159

(Circle as many as apply.)

None 1
A certificate (specify in what: ______________) 2
A license (specify in what: ______________) 3
A 2-year or 3-year vocational degree or diploma 4
A 2-year academic degree 5
A 4-year or 5-year college Bachelor's degree 6
A Master's degree or equivalent 7
A Ph.D. or equivalent 8
An M.D., L.L.B., B.D., D.D., D.D.S., or equivalent
(specify degree: ______________) 9
Other (specify: ______________) 10

78. **During October 1975, did you work for the school you were attending?** 160

(Circle one.)

Yes, working for pay 1
Yes, working off cost of tuition, housing, or meals 2
Yes, both of the above 3
No 4

SINCE OCTOBER 1974

79. **Has your field of study or training area changed at any time since October 1974, two years ago?** 161

No .... 1 *GO TO Q. 81*
Yes .... 2 *CONTINUE WITH Q. 80*

80. **Listed below are some reasons why students change fields or training areas. What were the reasons in your situation?**

(Circle one number on each line.)

		My Reasons	NOT My Reasons	
a.	Courses more difficult than I expected	1	2	162
b.	Met people with new ideas	1	2	163
c.	Poor advice on original choice	1	2	164
d.	Lack of information on jobs related to original choice	1	2	165
e.	Content of courses different from what I expected	1	2	166
f.	New information about other fields of study or training areas	1	2	167
g.	Interest aroused by courses	1	2	168
h.	More jobs available for graduates in the field I changed to	1	2	169
i.	Better jobs available for graduates in the field I changed to	1	2	170
j.	Interest aroused by job I have held	1	2	171
k.	Other (specify: ______________)	1	2	172

81. **Have you changed schools at any time since October 1974, two years ago?** 173

No .... 1 *GO TO Q. 83, next page*
Yes .... 2 *CONTINUE WITH Q. 82*

82. What were your reasons for changing schools?

(Circle one number on each line.)

	My Reasons	NOT My Reasons	Table
a. Enrolled in graduate or professional study at another school	1	2	174
b. My interest changed, and my former school did not offer the course of study I wanted	1	2	175
c. Wanted to attend a less expensive school	1	2	176
d. Wanted to be at a smaller school	1	2	177
e. Wanted to be at a larger school	1	2	178
f. Wanted to attend school closer to home	1	2	179
g. Wanted to attend a school farther away from home	1	2	180
h. Wanted to attend a school that would give me better career opportunities	1	2	181
i. Wanted to attend a more prestigious school	1	2	182
j. Wanted to attend a school where I could maximize my intellectual and personal development	1	2	183
k. More group or social activities of interest	1	2	184
l. Transferred from a two-year to a four-year school to continue my education	1	2	185
m. Family responsibilities	1	2	186
n. Health problems or physical handicap	1	2	187
o. Other (specify: ______________________)	1	2	188

*** 83. Since October 1974, have you withdrawn from any school before you completed your studies at that school?** 189

(Circle one.)

No	1	*GO TO Q. 85, next page*
Yes, but I have since returned to school	2	*CONTINUE WITH Q. 84*
Yes, but I plan to return before October 1977	3	
Yes, and I do not plan to return before October 1977	4	

*** 84. What were your reasons for withdrawing?**

(Circle one number on each line.)

	My Reasons	NOT My Reasons	Table
a. Health problems or physical handicap	1	2	190
b. Had financial difficulties	1	2	191
c. Was offered a good job	1	2	192
d. Got married or planned to get married	1	2	193
e. School work was not relevant to the real world	1	2	194
f. Wanted to get practical experience	1	2	195
g. Failing or not doing as well as I wanted	1	2	196
h. Wasn't really sure what I wanted to do	1	2	197
i. Transferred to another school	1	2	198
j. Family responsibilities	1	2	199
k. Other (describe: ______________________)	1	2	200

85. a. Estimate how well you have done in all of your coursework or programs since high school and until October 1976. Do not include grades from graduate or professional school. (Circle one number in Column A.)

b. Estimate how well you have done in your coursework or programs only in the 2-year period from October 1974 through October 1976. Do not include grades from graduate or professional school. (Circle one number in Column B.)

Table

	A. From High School to October 1976 . . . 201	B. October 1974-October 1976 . . . 202
Mostly A (3.75-4.00 grade point average)	1	1
About half A and half B (3.25-3.74 grade point average)	2	2
Mostly B (2.75-3.24 grade point average)	3	3
About half B and half C (2.25-2.74 grade point average)	4	4
Mostly C (1.75-2.24 grade point average)	5	5
About half C and half D (1.25-1.74 grade point average)	6	6
Mostly D or below (less than 1.25)	7	7
Have not taken any courses for which grades were given	8	8

86. Considering all of the schools you have attended since high school, do ANY of these schools or programs give credits which can be used for a 4-year college Bachelor's degree? 203

I don't know . . . . 1 } *GO TO Q. 88*
No . . . . 2 }
Yes . . . . 3 *CONTINUE WITH Q. 87* ⟶

87. Since leaving high school, about how many credits had you earned by October 1976?

(Write in.)

______ Number of quarter hours. 204
______ Number of semester hours 205
______ Number of other type of credits . . . 206
(specify type: ________________)

SCHOOL FINANCES FROM FALL 1974 THROUGH SUMMER 1976

The following questions ask about your school finances for the two time periods of (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976. Please make sure you answer each question for both time periods. If you are unsure about the actual dollar amount for a particular item, give your best estimate.

* **88. Were you in school at any time during either of the twelve-month periods from (a) Fall 1974 through Summer 1975 or (b) Fall 1975 through Summer 1976?**

(a) Fall 1974 - Summer 1975		(b) Fall 1975 - Summer 1976	
Yes 1	How many months? ______	Yes 1	How many months? ______
No 2		No 2	

. . . . 207
. . . . 208
. . . . 209
. . . . 210

★ 89. Considering the two time periods of (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976, what is your estimate of how much it cost for you to live and go to school, regardless of who paid? Estimate the amounts and record them below. Enter a zero, "0," where you had no expenses. Do not include costs after Summer 1976. Record your expenses for the time you were in school only.

	(a) Fall 1974 - Summer 1975	(b) Fall 1975 - Summer 1976	Tables
Tuition and fees	$ ______	$ ______	211 . 212
Books and supplies	$ ______	$ ______	213 . 214
Transportation to and from class from where I lived while attending school	$ ______	$ ______	215 . 216
Other school-related expenses	$ ______	$ ______	217 . 218
Housing and meals while enrolled in school	$ ______	$ ______	219 . 220
All other expenses while enrolled in school: medical, dental expenses, debt payments, insurance, taxes, child care, etc.	$ ______	$ ______	221 . 222
HOW MUCH MONEY IS THIS IN TOTAL?	$ ______	$ ______	223 . 224

SCHOLARSHIPS, FELLOWSHIPS, GRANTS, AND BENEFITS

★ 90. Considering the two time periods of (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976, did you receive any kind of scholarship, fellowship, grant, or benefits to go to school? 225

No . . . . 1 *GO TO Q. 92*
Yes, Fall 1974 - Summer 1975 2
Yes, Fall 1975 - Summer 1976 . . . . 3 } *CONTINUE WITH Q. 91*
Yes, both of these periods 4

★ 91. Estimate the amounts for each scholarship, fellowship, grant, or benefit you received, and record them below. Enter a zero, "0," where you received no financial assistance. Do not include loans.

	(a) Fall 1974 - Summer 1975	(b) Fall 1975 - Summer 1976	
a. Basic Educational Opportunity Grant	$ ______	$ ______	226 . 227
b. Supplemental Educational Opportunity Grant	$ ______	$ ______	228 . 229
c. College scholarship or grant from college funds	$ ______	$ ______	230 . 231
d. ROTC scholarship or stipend	$ ______	$ ______	232 . 233
e. Nursing Scholarship Program	$ ______	$ ______	234 . 235
f. Social Security Benefits (for students 18-22 who are children of disabled or deceased parents)	$ ______	$ ______	236 . 237
g. Veterans Administration War Orphans or Survivors Benefits Program	$ ______	$ ______	238 . 239
h. Veterans Administration Direct Benefits (GI Bill)	$ ______	$ ______	240 . 241
i. State scholarship	$ ______	$ ______	242 . 243
j. Other scholarship or grant (write in: ______________)	$ ______	$ ______	244 . 245
TOTAL DOLLAR VALUE	$ ______	$ ______	246 . 247

LOANS

★ 92. Considering the same two periods from (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976, did you receive a loan to go to school? 248

No . . . . 1 *GO TO Q. 94, next page*
Yes, Fall 1974 - Summer 1975 2
Yes, Fall 1975 - Summer 1976 . . . . 3 } *CONTINUE WITH Q. 93*
Yes, both of these periods 4

*** 93. Estimate the amounts for each loan you received and record them below. Enter a zero, "0," where you received no loan.**

	(a) Fall 1974-Summer 1975	(b) Fall 1975-Summer 1976	Tables
Federal Guaranteed Student Loan	$ ______	$ ______	249 . 250
State loan	$ ______	$ ______	251 . 252
Regular bank loan	$ ______	$ ______	253 . 254
National Defense (Direct) Student Loan	$ ______	$ ______	255 . 256
Nursing Student Loan	$ ______	$ ______	257 . 258
School or college loan	$ ______	$ ______	259 . 260
Relatives or friends	$ ______	$ ______	261 . 262
Other loan (write in: ______________________)	$ ______	$ ______	263 . 264
TOTAL DOLLAR VALUE	$ ______	$ ______	265 . 266

FINANCIAL ASSISTANCE FROM RELATIVES OR FRIENDS

*** 94. Considering the two time periods of (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976, did you receive financial assistance (not a loan) from any relatives or friends to go to school?** 267

No .... 1 *GO TO Q. 96*
Yes, Fall 1974 - Summer 1975 2
Yes, Fall 1975 - Summer 1976 .... 3 } *CONTINUE WITH Q. 95*
Yes, both of these periods 4

*** 95. Estimate the amounts you received and record them below. Enter a zero, "0," where you received no financial assistance.**

	(a) Fall 1974-Summer 1975	(b) Fall 1975-Summer 1976	
Parents	$ ______	$ ______	268 . 269
Husband or wife	$ ______	$ ______	270 . 271
Other family or friends	$ ______	$ ______	272 . 273
TOTAL DOLLAR VALUE	$ ______	$ ______	274 . 275

MONEY YOU HAD SAVED OR EARNED

*** 96. Considering the same two periods from (a) Fall 1974 through Summer 1975 and (b) Fall 1975 through Summer 1976, did you pay any of the costs to go to school from money you had saved or earned?** 276

No .... 1 *GO TO Q. 98, next page*
Yes, Fall 1974 - Summer 1975 2
Yes, Fall 1975 - Summer 1976 .... 3 } *CONTINUE WITH Q. 97*
Yes, both of these periods 4

*** 97. Estimate the amounts and record below. Enter a zero "0," where you received no money.**

	(a) Fall 1974-Summer 1975	(b) Fall 1975-Summer 1976	
Own savings or summer earnings	$ ______	$ ______	277 . 278
College work-study or cooperative education program	$ ______	$ ______	279 . 280
Teaching or research assistantship	$ ______	$ ______	281 . 282
Other earnings while taking courses	$ ______	$ ______	283 . 284
TOTAL DOLLAR VALUE	$ ______	$ ______	285 . 286

SCHOOL FINANCES FROM FALL 1976 THROUGH SUMMER 1977

	Table

98. Are you or will you be in school at any time from Fall 1976 through Summer 1977? 287

No ....1 } *GO TO Q. 101*
Don't know ....2 }
Yes ....3 *CONTINUE WITH Q. 99*

99. What is your estimate of how much it will cost for you to live and go to school this year, regardless of who pays? Estimate your expenses and record them below. Enter a zero, "0," where you expect no expenses.

Tuition and fees	$ ______	288
Books and supplies	$ ______	289
Transportation to and from class from where I live while attending school	$ ______	290
Other school-related expenses	$ ______	291
Housing and meals while enrolled in school	$ ______	292
All other expenses while enrolled in school: medical, dental expenses, debt payments, insurance, taxes, child care, etc.	$ ______	293
HOW MUCH MONEY IS THIS IN TOTAL?	$ ______	294

100. How are you meeting (or planning to meet) these expenses? Estimate the amounts you expect to receive from each source and record them below. Enter a zero, "0," where you expect no money.

	Amount will receive from each source	
Grant	$ ______	295
Fellowship	$ ______	296
Scholarship	$ ______	297
Loan	$ ______	298
Teaching or research assistantship	$ ______	299
Job other than assistantship	$ ______	300
Spouse's income	$ ______	301
Savings	$ ______	302
Parents	$ ______	303
Other relatives or friends	$ ______	304
Other (specify: ______________)	$ ______	305

GRADUATE OR PROFESSIONAL SCHOOL

★ 101. Have you received a Bachelor's degree from a four-year college or university? 306

No ....1 *GO TO Q. 108, p. 24*
Yes ....2 *CONTINUE WITH Q. 102*

★ 102. Did you formally apply for admission (fill out a form and send it in) to any graduate or professional school at any time before October 1976? 307

No ....1 *GO TO Q. 104, next page*
Yes ....2 *CONTINUE WITH Q. 103*

103. Please list below the graduate institutions to which you applied, the city and state in which the institutions are located, and the department or program (e.g., law school, public health, journalism, psychology).

At the right circle the number for yes or no if you (a) were accepted; (b) applied for financial assistance such as a grant, fellowship, loan, teaching or research assistantship, etc.; (c) were offered financial assistance, and (d) enrolled.

	(a) Was Accepted	(b) Applied for Financial Assistance	(c) Was Offered Financial Assistance	(d) Enrolled	Table
* **First Choice**					308
School: ____________________					309
					310
City: ______________ State: ________	Yes....1	Yes....1	Yes....1	Yes....1	311
Department or program: ____________	No.....2	No.....2	No.....2	No.....2	
Second Choice					312
School: ____________________					313
					314
City: ______________ State: ________	Yes....1	Yes....1	Yes....1	Yes....1	315
Department or program: ____________	No.....2	No.....2	No.....2	No.....2	
Third Choice					316
School: ____________________					317
					318
City: ______________ State: ________	Yes....1	Yes....1	Yes....1	Yes....1	319
Department or program: ____________	No.....2	No.....2	No.....2	No.....2	

* **104. Circle the category that describes your present status with respect to graduate or professional school.** 320

(Circle one.)

I **have attended** graduate or professional school but **am not presently attending** .... 1 } *GO TO Q. 106, next page*

I **am presently attending** graduate or professional school .... 2 }

I **have never attended** graduate or professional school .... 3 *CONTINUE WITH Q. 105*

105. Which of the following factors are important reasons for your not attending graduate or professional school? . 321
(After you have answered this question, go to Q. 108, next page.)

(Circle as many as apply.)

a. I have no interest in graduate or professional education 1
b. I have family responsibilities that require my presence at home 2
c. I was refused a loan 3
d. I cannot financially afford to attend graduate school at the present time 4
e. I can earn a satisfactory income without attending graduate school 5
f. I want additional work experience before applying to graduate school 6
g. My career goals are very uncertain 7
h. I do not need an advanced degree to succeed in the field I am now in (or want to enter) 8
i. I'm tired of school 9
j. I was not accepted at the institution of my choice 10
k. Health problems or physical handicap 11
l. Other (specify: ____________________) 12

} *GO TO Q. 108, next page*

C
CONTINUED

106. How important was each of the following reasons in your deciding to attend graduate or professional school?

(Circle one number on each line.)

	Determining Factor	Important	Not Important	Did NOT Consider	Table
Obtaining credentials for a specific career	1	2	3	4	322
No satisfactory jobs available	1	2	3	4	323
Better salary	1	2	3	4	324
Enjoy school	1	2	3	4	325
Interest in subject matter	1	2	3	4	326
Better job opportunities	1	2	3	4	327
Other (specify: ________________)	1	2	3	4	328

107. How important was each of the following reasons in your choosing the institution in which you are (were) enrolled for your graduate or professional study?

(Circle one number on each line.)

	Determining Factor	Important	Not Important	Did NOT Consider	Table
a. Cost of attending	1	2	3	4	329
b. Availability of financial aid	1	2	3	4	330
c. Recommendation of undergraduate professor	1	2	3	4	331
d. Presence of a particular professor at the institution	1	2	3	4	332
e. Quality of a particular department	1	2	3	4	333
f. Reputation of the institution	1	2	3	4	334
g. Location	1	2	3	4	335
h. Library facilities	1	2	3	4	336
i. Proximity to spouse's school/work	1	2	3	4	337
j. Other (specify: ________________)	1	2	3	4	338

OTHER TRAINING

* **108. Since October 1974, have you participated in any program such as on-the-job training, registered apprenticeships, manpower training programs, personal enrichment, or correspondence courses? Do not include regular school and college programs.** 339

No .... 1 *GO TO Q. 116, next page*
Yes .... 2 *CONTINUE WITH Q. 109*

* **109. What type of training program(s) or course(s) have you participated in?** 340

(Circle as many as apply.)

a. An Armed Forces training program	1
b. On-the-job training (a program of instruction during normal working hours)	2
c. Employer-provided program of instruction other than on-the-job training	3
d. Formal Registered Apprenticeship (your state or labor union)	4
e. Manpower Development and Training (MDTA)	5
f. Work Incentive (WIN)	6
g. Neighborhood Youth Corps (NYC)	7
h. Comprehensive Employment and Training Act (CETA)	8
i. Other manpower program (specify ____________)	9
j. Correspondence course(s)	10
k. Non-credit courses for personal enrichment	11
l. Other (specify: ________________)	12

Table

110. Were you being trained for some type of work? 341

No ....1 *GO TO Q. 112*
Yes.......................2 *CONTINUE WITH Q. 111*

111. What type of work were you being trained for or learning about? If you have participated in more than one program, answer for the one in which you spent the most time. (Examples: plumbing, typing, auto mechanic work, photography, sales, etc.) 342

(Write in): ____

. . . . 343

112. How long is (or was) this program scheduled to last?

(Circle one.)

Less than one month 1
One to five months 2
Six to eleven months 3
One year or more 4

113. Have you completed this program? 344

(Circle one.)

Yes.............................1
No, left without completing 2
No, still enrolled 3

114. Have you used this training on any job? 345

Yes 1
No...........................2

115. Which one of the following statements best describes the assistance you received (are receiving) from the program or training center in finding a job? 346

(Circle one.)

DOES NOT APPLY TO ME since my training was in the military, on-the-job, or for personal enrichment 1
I did not want or did not need help from the center in finding a job 2
I wanted and needed help but did not receive any from the center 3
The center provided information on job openings in my field 4
The center put me directly in touch with possible employers or arranged a job for me 5

116. Have you ever tried to find work on a job where you might use what you learned from any school, college, or training program you attended since October 1974? 347

No, because I have NOT attended any school or college since October 1974 ....1 } *SKIP TO SECTION D, next page*
No, although I HAVE attended a school or college since October 1974 ....2 }
Yes...3 *CONTINUE WITH Q. 117*

117. Did you find work for which you could use what you learned? 348

(Circle one.)

Yes, in the locality where I received my training 1
Yes, somewhere else 2
Yes, both of the above...3
No 4

SECTION D: MILITARY SERVICE

Table

***118. Since October 1974, have you served in the Armed Forces, or a Reserve or National Guard Unit?** 349

(Circle one.)

No	1	*SKIP TO SECTION E, next page*
Yes, National Guard or Reserves but not active duty	2	
Yes, active duty	3	*CONTINUE WITH Q. 119*

*** 119. In which branch of the Armed Forces did you serve?** (Write in): ______________________ . . . 350

. . . . 351

120. When did you begin active duty? ______________ (month) ______________ (year)

. . . . 352

121. Have you received (or are you receiving) four or more weeks of specialized schooling while in the Armed Forces? 353

No	1	*GO TO Q. 123*
Yes	2	*CONTINUE WITH Q. 122*

122. What is the name of the specialized schooling program in which you spent the longest period of time? (Please print and do not abbreviate.)

Name of program: ______________ omit ______________

123. Specify your current primary military specialty code (Army-MOS, Air Force-AFSC, Marines-MOS, Navy-NEC). (Please print and use standard abbreviations.) Specialty Code: ____ omit ____

124. What is the highest pay grade you have held?

Pay grade: ____ omit ____

125. Have you taken any courses while in the Armed Forces that:

(Circle one number on each line.)

	Yes	No	
Prepared you for the high school equivalency test?	1	2	354
Prepared you for equivalency tests that can be taken for college credit?	1	2	355
Were college-sponsored courses which gave college credits?	1	2	356

126. Are your currently on active duty? 357

No (Date left: ________ month ________ year)	1	*SKIP TO SECTION E, next page*	358
Yes	2	*CONTINUE WITH Q. 127*	359

127. How long do you expect to be on active duty in the Armed Forces? 360

(Circle one.)

For a two-year tour of duty only	1
For a three- or four-year tour of duty	2
For more than one enlistment, but less than a full career	3
For a full career (20 years minimum)	4
Have not decided	5

128. What do you plan to do when you get out of the Armed Forces?

(Circle one number on each line.)

	My Plans	NOT My Plans	
Full-time or part-time work	1	2	361
Graduate or professional school, either full-time or part-time	1	2	362
College, either full-time or part-time	1	2	363
Technical, vocational, or business or career training school, either full-time or part-time	1	2	364
Registered apprenticeship or on-the-job training program	1	2	365
Retire	1	2	366
Undecided	1	2	367
Other (specify: ______________________)	1	2	368

E
START

SECTION E: FAMILY STATUS

Table

* **129. What was your marital status, as of the first week of October 1976?** 369

(Circle one.)

Never married, but plan to be married within the next 12 months	1	*GO TO Q. 137, next page*
Never married, and don't plan to be married within the next 12 months	2	
Divorced, widowed, separated	3	*CONTINUE WITH Q. 130*
Married	4	

130. What was the date of your marriage? 370

____________________(month) __________(year) 371

* **131. As of the first week of October 1976, what was your husband or wife doing?** 372
(If you were not married in the first week of October 1976, check here ☐ and go to Q. 136, next page.)

(Circle as many as apply.)

Working for pay at a full-time or part-time job	1
Enrolled in graduate or professional school	2
Taking academic courses at a two- or four-year college	3
Taking vocational or technical courses at any kind of school or college (for example, vocational, trade, business, or other career training school)	4
On active duty in the Armed Forces (or service academy)	5
Homemaker	6
Temporary layoff from work, looking for work, or waiting to report to work	7
Other (describe: ____________________)	8

132. Please describe below the job your husband or wife held during the first week of October 1976.
(If your spouse was not working, check here ☐ and go to Q. 135, next page.)

a. For whom did he/she work? (Name of company, business organization, or other employer)
(Write in): ____

b. What kind of business or industry was this? (For example, retail shoe store, restaurant, etc.)
(Write in): ____

c. What kind of job or occupation did he/she have in this business or industry? (For example, salesperson, waitress, secretary, etc.)
(Write in): ____ 373

d. What were his/her most frequent activities or duties on this job? (For example, selling shoes, waiting on tables, typing and filing, etc.)
(Write in): ____

e. Was he/she: 374

(Circle one.)

An employee of a PRIVATE company, bank, business, school, or individual working for wages, salary, or commissions?	1
A GOVERNMENT employee (Federal, State, county, or local institution or school)?	2
Self-employed in his/her OWN business, professional practice, or farm?	3
Working WITHOUT PAY in family business or farm?	4

Table

133. How many hours did he/she usually work at this job in an average week? 375

__________ Hours per week

134. In an average week, approximately how much did he/she earn at this job? (Report his/her gross earnings before deductions. If not paid by the week, please estimate.) 376

$ __________ per week
(Earnings before deductions)

135. As of October 1976, what was the highest level of education that your husband or wife had attained? 377

(Circle one.)

Some high school, or less 1
Finished high school 2
Vocational trade or business school ....
  Less than two years 3
  Two years or more 4
College program ....
  Less than two years of college 5
  Two or more years of college (including two-year degree) 6
  Finished college (four- or five-year degree) 7
  Master's degree or equivalent 8
  Ph.D., or advanced professional degree 9

*** 136. Now please think back a year to Fall 1975. What was your husband or wife doing in October 1975?** 378
(If you were not married in October 1975, check here ☐ and continue with Q. 137.)

(Circle as many as apply.)

Working for pay at a full-time or part-time job 1
Enrolled in graduate or professional school 2
Taking academic courses at a two- or four-year college 3
Taking vocational or technical courses at any kind of school or college (for example, vocational, trade, business, or other career training school) 4
On active duty in the Armed Forces (or service academy) 5
Homemaker 6
Temporary layoff from work, looking for work, or waiting to report to work 7
Other (describe: ____________________) 8

137. Are you a twin? 379

Yes 1
No 2

138. a. How many children altogether do you eventually expect to have? 380

(Circle one.)

0.......1.......2.......3.......4.......5.......6.......7.......8 or more

b. As of the first week of October 1976, how many children did you have? 381

(Circle one.)

0.......1.......2.......3.......4.......5.......6 or more

c. When do you expect to have your first (next) child? 382

(Circle one.)

Don't expect to have a (another) child.............................1
Within the next year 2
Between one and two years from now 3
Between two and three years from now 4
Between three and five years from now 5
More than five years from now 6
Don't know 7

139. Not including yourself, how many persons were dependent upon you for more than one-half of their financial support as of the first week of October 1976? 383

(Circle one.)

0.......1.......2.......3.......4.......5.......6 or more

140. As of the first week of October 1976, were you dependent upon your parents, spouse, or any other relatives or friends for more than one-half of your financial support?

(Circle one number on each line.)

	Yes	No	
Parents	1	2	384
Spouse	1	2	385
Other relatives or friends	1	2	386

*** 141. What is the best estimate of your income before taxes for (a) ALL OF 1975 and (b) ALL OF 1976? If married, include your spouse's income in the total. Do not include loans. Please make a dollar amount entry on each line. If you did not receive any income from a source, enter a zero, "0."**

	(a) Amount Received 1975	(b) Amount Will Receive 1976	
Your own wages, salaries, commissions, or net income from a business or farm	$ ______	$ ______	387 . 388
Your spouse's (husband or wife) wages, salaries, commissions, or net income from a business or farm	$ ______	$ ______	389 . 390
Public assistance or welfare (include spouse's)	$ ______	$ ______	391 . 392
Unemployment compensation (include spouse's)	$ ______	$ ______	393 . 394
All other income you and your spouse received (include interest, dividends, rental property income, gifts, scholarships, fellowships, etc.)	$ ______	$ ______	395 . 396
TOTAL INCOME FOR YOU AND YOUR SPOUSE	$ ______	$ ______	397 . 398

142. As of the first week of October 1976, how much money did you owe for:

(Circle one number on each line.)

	None	Less than $100	$100 to $499	$500 to $999	$1000 to $1999	$2000 to $4999	$5000 to $9999	$10,000 or More	Table
Education or training	0	1	2	3	4	5	6	7	399
Mortgage on house or mobile home	0	1	2	3	4	5	6	7	400
Other debts (car, rent, appliances, medical bills, and so on)	0	1	2	3	4	5	6	7	401

143. As of the first week of October 1976, how much money had you saved and planned to use for:

(Circle one number on each line.)

	None	Less than $100	$100 to $499	$500 to $999	$1000 to $1999	$2000 or More	
Education or training	0	1	2	3	4	5	402
Other plans (or general savings)	0	1	2	3	4	5	403

144. Do you owe any money for an education or training loan for which your repayment schedule has begun? 404

No ....1 *SKIP TO SECTION F, next page*
Yes ....2 *CONTINUE WITH Q. 145*

145. When was your first payment due? 405

__________ (month) __________ (year) 406

146. Are you having or have you had any difficulty in meeting payments? 407

No 1
Yes ....2 (explain why: _______ omit _______)

F
START

SECTION F: EXPERIENCES AND OPINIONS

147. To what extent have you voluntarily participated in the following groups during the two-year period from October 1974 through October 1976? (By voluntarily, we mean you are not an employee of the group; by active participant, we mean that you attend the meetings or events; by member only, we mean that you are on a mailing or telephone list so that you are kept informed of meetings and events.)

(Circle one number on each line.)

	Active Participant	Member Only	Not At All	Table
a. Youth organizations—such as Little League coach, scouting etc.	1	2	3	408
b. Union, farm, trade or professional association	1	2	3	409
c. Political clubs or organizations	1	2	3	410
d. Church or church-related activities (not counting worship services)	1	2	3	411
e. Community centers, neighborhood improvement, or social-action associations or groups	1	2	3	412
f. Organized volunteer work—such as in a hospital	1	2	3	413
g. A social, hobby, garden, or card playing group	1	2	3	414
h. Sport teams or sport clubs	1	2	3	415
i. A literary, art, discussion, music, or study group	1	2	3	416
j. Educational organizations—such as PTA or an academic group	1	2	3	417
k. Service organizations—such as Rotary, Junior Chamber of Commerce, Veterans, etc.	1	2	3	418
l. A student government, newspaper, journal, or annual staff	1	2	3	419
m. Another voluntary group in which I participate	1	2	3	420

148. How do you feel about each of the following statements?

(Circle one number on each line.)

	Agree Strongly	Agree	Disagree	Disagree Strongly	No Opinion	
I take a positive attitude toward myself	1	2	3	4	5	421
Good luck is more important than hard work for success	1	2	3	4	5	422
I feel I am a person of worth, on an equal plane with others	1	2	3	4	5	423
I am able to do things as well as most other people	1	2	3	4	5	424
Every time I try to get ahead, something or somebody stops me	1	2	3	4	5	425
Planning only makes a person unhappy since plans hardly ever work out anyway	1	2	3	4	5	426
People who accept their condition in life are happier than those who try to change things	1	2	3	4	5	427
On the whole, I'm satisfied with myself	1	2	3	4	5	428

F

CONTINUED

Table

149. Have you ever been given a special advantage or treated unfairly because of your sex (male or female) in any of the following situations?

	Given Special Advantage (Circle as many as apply.)	Treated Unfairly (Circle as many as apply.)
	429	430
Getting a good education	1	1
Getting a job, promotion, or other work benefits	2	2
Getting a house or apartment	3	3
None of these	4	4

If so, please describe: ____________________

150. How do you feel about each of the following statements?

(Circle one number on each line.)

	Agree Strongly	Agree	Disagree	Disagree Strongly	
a. A working mother of pre-school children can be just as good a mother as the woman who doesn't work	1	2	3	4	431
b. It is usually better for everyone involved if the man is the achiever outside the home and the woman takes care of the home and family	1	2	3	4	432
c. Young men should be encouraged to take jobs that are usually filled by women (nursing, secretarial work, etc.)	1	2	3	4	433
d. Most women are just not interested in having big and important jobs	1	2	3	4	434
e. Many qualified women can't get good jobs; men with the same skills have much less trouble	1	2	3	4	435
f. Most women are happiest when they are making a home and caring for children	1	2	3	4	436
g. High school counselors should urge young women to train for jobs which are now held mainly by men	1	2	3	4	437
h. It is more important for a wife to help her husband than to have a career herself	1	2	3	4	438
i. Schools teach women to want the less important jobs	1	2	3	4	439
j. Men should be given first chance at most jobs because they have the primary responsibility for providing for a family	1	2	3	4	440

151. How important is each of the following to you in your life?

(Circle one number on each line.)

	Very Important	Somewhat Important	Not Important	
a. Being successful in my line of work	1	2	3	441
b. Finding the right person to marry and having a happy family life	1	2	3	442
c. Having lots of money	1	2	3	443
d. Having strong friendships	1	2	3	444
e. Being able to find steady work	1	2	3	445
f. Being a leader in the community	1	2	3	446
g. Being able to give my children better opportunities than I've had	1	2	3	447
h. Living close to parents and relatives	1	2	3	448
i. Getting away from this area of the country	1	2	3	449
j. Working to correct social and economic inequalities	1	2	3	450
k. Having leisure time to enjoy my own interests	1	2	3	451
l. Having a good education	1	2	3	452

152. How important is each of the following factors in determining the kind of work you plan to be doing for most of your life?

(Circle one number on each line.)

		Very Important	Somewhat Important	Not Important	Table
a.	Previous work experience in the area	1	2	3	453
b.	Relative or friend in the same line of work	1	2	3	454
c.	Job openings available in the occupation	1	2	3	455
d.	Work matches a hobby interest of mine	1	2	3	456
e.	Good income to start or within a few years	1	2	3	457
f.	Job security and permanence	1	2	3	458
g.	Work that seems important and interesting to me	1	2	3	459
h.	Freedom to make my own decisions	1	2	3	460
i.	Opportunity for promotion and advancement in the long run	1	2	3	461
j.	Meeting and working with sociable, friendly people	1	2	3	462

153. The following questions ask about your political participation. Considering the period from October 1974 to October 1976,

(Circle one number on each line.)

	Frequently	Sometimes	Never	
When you talked with your friends, did you ever talk about public problems—that is, what's happening in the country or in your community?	1	2	3	463
Did you ever talk about public problems with any of the following people?				
Your family	1	2	3	464
People where you work	1	2	3	465
Community leaders, such as club or church leaders	1	2	3	466
Did you ever talk about public problems with elected government officials or people in politics, such as Democratic or Republican leaders?	1	2	3	467
Did you ever talk to people to try to get them to vote for or against a candidate?	1	2	3	468
Did you ever give any money or buy tickets to help someone who was trying to win an election?	1	2	3	469
Did you ever go to any political meetings, rallies, barbecues, fish fries, or things like that in connection with an election?	1	2	3	470
Did you ever do any work to help a candidate in his campaign?	1	2	3	471
Did you ever hold an office in a political party or get elected to a government job?	1	2	3	472

154. Are you registered to vote? 473

Yes 1
No 2

155. Before October 1976, did you ever vote in a local, state, or national election? 474

Yes 1
No 2

Table

156. Have you ever been given a special advantage or treated unfairly because of your race in any of the following situations?

475
476

	Given Special Advantage (Circle as many as apply.)	Treated Unfairly (Circle as many as apply.)
Getting a good education	1	1
Getting a job, promotion or other work benefits	2	2
Getting a house or apartment	3	3
None of these	4	4

If so, please describe: ______________________________

157. What are your feelings about the high school you graduated from?

(Circle one number on each line.)

	Agree Strongly	Agree Somewhat	Disagree Somewhat	Disagree Strongly	Does not Apply	Table
School should have placed more emphasis on basic academic subjects (math, science, English, etc.)	1	2	3	4	5	477
School did not offer enough practical work experience	1	2	3	4	5	478
School should have placed more emphasis on vocational and technical programs	1	2	3	4	5	479
School provided me with counseling that helped me find employment	1	2	3	4	5	480
School should have given more attention to my needs as an individual	1	2	3	4	5	481
School provided me with counseling that helped me continue my education	1	2	3	4	5	482

Other comments about your high school .... omit

*** 158. The information you have given us in this questionnaire lets us know what you have been doing during the past two years, particularly in October 1975 and October 1976. This question asks about other time periods, so that we will be sure to have a complete picture of what you've been doing since high school.**

Please read through all nine activities listed below, then for EACH time period circle the number for EACH activity that you were doing at that time.

Circle all that apply for EACH column.

483
484
485

	Oct. 72	Oct. 73	Oct. 74	What are you doing now?	What do you expect to be doing in Oct. 1977?
Working for pay at a full-time job	1	1	1	1	1
Working for pay at a part-time job	2	2	2	2	2
Enrolled in graduate or professional school	3	3	3	3	3
Taking academic courses at a two-year or four-year college	4	4	4	4	4
Taking vocational or technical courses	5	5	5	5	5
On active duty in the Armed Forces (or service academy)	6	6	6	6	6
Homemaker	7	7	7	7	7
Temporary layoff from work, looking for work, or waiting to report to work	8	8	8	8	8
Other	9	9	9	9	9

Make sure you have circled at least one number in each column.

486
487

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SECTION G: BACKGROUND INFORMATION

Please PRINT your name, address, and the telephone number where you can most usually be reached during the coming year.

YOUR NAME: ____________________
ADDRESS: ____________________
CITY: STATE: ZIP:

TELEPHONE	
AREA CODE	NUMBER

Please PRINT the name, address and telephone number of your parents.

YOUR PARENTS' NAME: ____________________
ADDRESS: ____________________
CITY: STATE: ZIP:

TELEPHONE	
AREA CODE	NUMBER

Please PRINT the names and addresses of two other people who will know where to get in touch with you during the coming year. (List no more than one person who now lives with you.)

NAME: ____________________
ADDRESS: ____________________
CITY: STATE: ZIP:

TELEPHONE	
AREA CODE	NUMBER

NAME: ____________________
ADDRESS: ____________________
CITY: STATE: ZIP:

TELEPHONE	
AREA CODE	NUMBER

Please PRINT your spouse's full name (if you are married).

SPOUSE'S FULL NAME: ____________________

Please give the following information about yourself.

(a) Date of birth ________ (month) ________ (day) ________ (year)
(b) Sex: (Circle one.) Male............1
Female.........2
(c) Driver's License No. ________ State ________
(d) When did you complete this questionnaire? ________ (month) ________ (day) ________ (year)

THANK YOU FOR YOUR COOPERATION

THIS INFORMATION WILL BE KEPT IN STRICT CONFIDENCE AND WILL BE USED ONLY FOR FUTURE FOLLOW-UPS IN THE NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972

Appendix B

Telephone Interview Questions[†]

Section A

Q.1
Q.9

Section B

Q.10
Q.12
Q.13
Q.15
Q.16
Q.29
Q.30*
Q.31*
Q.32
Q.33
Q.34
Q.35
Q.36
Q.37
Q.40
Q.41*
Q.42*
Q.43*

Section C

Q.47
Q.48
Q.49a,b
Q.51
Q.52
Q.53
Q.54
Q.57
Q.59
Q.61
Q.63*
Q.66
Q.67
Q.68
Q.70

Section C (continued)

Q.71
Q.73
Q.74
Q.76*
Q.77*
Q.79*
Q.81*
Q.83
Q.84
Q.85*
Q.88
Q.89a,b
Q.90
Q.91
Q.92
Q.93
Q.94
Q.95
Q.96
Q.97
Q.98*
Q.101
Q.102
Q.103
Q.104
Q.108
Q.118
Q.119
Q.129
Q.131
Q.136
Q.138*
Q.139*
Q.140*
Q.141
Q.143*
Q.158
Section G: Background Information

[†] Items denoted by an asterisk (*) are not critical response items but were asked as part of the telephone interview.

Appendix C

Tables

Note:

1. The percentage distribution presented in the table applies only to those respondents who gave a legitimate response to the item.

2. Frequencies (actual and weighted N's) for the subpopulations shown in the table do not add to the total because of missing classification information necessary to classify the various subpopulations.

3. The sample table illustrates or specifies the terminologies or statistics presented in the tables.

Codes:

N = Number
SES = Socioeconomic Status
NE = Northeast
NC = North Central
S = South
W = West

The tables follow the sequence of the questionnaire items (see Appendix A), as follows:

	Section	Questionnaire Items	Tables	Pages
				Volume I
A.	General Information	1-9	1-18	61-104
B.	Work Experience	10-46	19-109	105-300
				Volume II
C.	Education and Training	47-117	110-348	1-536
				Volume III
D.	Military Service	118-128	349-368	1-48
E.	Family Status	129-146	369-407	49-172
F.	Experiences and Opinions	147-158	408-487	173-341

SAMPLE TABLE

Table number in sequential order

Including the total group and 92 subgroups

Question as it appears in the Third Follow-Up Questionnaire

Actual number of sample members who gave a valid response to this question

Estimated population (the sum of the weights of the sample members who gave a valid response to this question)

Question number as it appears in the Third Follow-Up Questionnaire

Weighted percentages based upon those members who gave valid responses

Abbreviated labels for response categories

TABLE 1 QUESTION T01

WHAT WERE YOU DOING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CNA	VOC TECH
TOTAL	20081	3042293	72,47	4,63	17,23	4,12
SEX:						
MALE	9761	1514800	77,45	5,23	19,96	4,63
FEMALE	10183	1506937	67.61	4,05	14,40	3,58
RACE:						
BLACK	2679	292207	68,84	3,68	16,83	4,93
WHITE	15855	2480472	73,14	4,93	17,20	3,97
LATIN AMERICAN	832	104089	72,77	2,60	18,59	3,43
AMERICAN INDIAN	215	31957	69,09	,87	9,33	4,05
ORIENTAL	239	28991	66,24	8,57	37,50	6,48
OTHER	490	79630	71,06	2,22	15,18	4,56
ABILITY:						
LOW	8089	569983	72,28	1,06	8,59	4,03
MIDDLE	6291	999178	74,66	2,31	18,09	4,05
HIGH	3779	621768	70,53	11,56	26,10	3,87
SES:						
LOW	5610	742248	70,02	1,76	10,82	4,25
MIDDLE	9523	1506657	74,62	3,63	14,92	3,84
HIGH	4634	753079	71,01	9,61	28,30	4,58

TABLE 1 QUESTION TQ1
WHAT WERE YOU DOING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
TOTAL	20081	3042293	72.47	4.63	17.23	4.12
SEX:						
MALE	9761	1514880	77.45	5.23	19.96	4.63
FEMALE	10183	1506937	67.61	4.05	14.60	3.58
RACE:						
BLACK	2679	292207	68.84	3.68	16.83	4.93
WHITE	15455	2480472	73.14	4.93	17.20	3.97
LATIN AMERICAN	832	104059	72.77	2.60	18.59	3.43
AMERICAN INDIAN	215	31957	69.09	.87	9.33	4.65
ORIENTAL	239	28991	66.24	8.57	37.50	6.48
OTHER	490	[illegible]	71.06	2.22	15.18	4.56
ABILITY:						
LOW	4049	569983	72.28	1.06	8.59	4.03
MIDDLE	6291	999178	74.66	2.31	18.09	4.05
HIGH	3779	621768	70.53	11.56	26.18	3.87
SES:						
LOW	5610	742248	70.02	1.76	10.82	4.25
MIDDLE	9523	1506657	74.62	3.63	14.92	3.84
HIGH	4634	753079	71.01	9.61	28.30	4.54
H.S.PROGRAM:						
GENERAL	7124	1055589	72.42	1.89	13.41	3.93
ACADEMIC	8118	1246331	71.32	9.13	26.24	3.94
VOCTECH	4804	734798	74.54	.98	7.46	4.66
REGION:						
NE	4097	764012	70.97	5.89	14.71	3.73
NC	5242	875690	74.44	4.31	17.37	4.25
S	7312	881479	73.75	4.60	15.80	3.88
W	3430	[illegible]	69.18	3.39	23.10	4.87
SEX X RACE:						
MALE						
BLACK	1124	126760	72.87	3.57	16.84	5.60
WHITE	7700	1259278	77.84	5.65	20.33	4.46
LATIN AMERICAN	419	52599	80.75	2.61	19.93	3.82
FEMALE						
BLACK	1555	165447	65.75	3.76	16.83	4.42
WHITE	7755	1221194	68.30	4.19	13.98	3.46
LATIN AMERICAN	413	51460	64.61	2.59	17.22	3.03
SEX X ABILTY:						
MALE						
LOW	2027	296061	83.06	.91	8.71	4.47
MIDDLE	3032	493231	78.63	2.61	21.17	4.38
HIGH	1883	312835	70.27	13.18	30.92	3.73
FEMALE						
LOW	[illegible]	273922	60.63	1.23	8.47	3.56
MIDDLE	[illegible]	505787	70.77	2.02	15.10	3.73
HIGH	1896	308932	70.79	9.93	21.37	4.00
SEX X SES:						
MALE						
LOW	2530	[illegible]	79.53	1.92	11.79	5.09
MIDDLE	4678	755692	80.13	3.76	16.96	4.58
HIGH	2452	407169	70.82	10.81	32.31	4.34
FEMALE						
LOW	3079	401471	61.93	1.61	10.01	3.54
MIDDLE	4845	750966	69.07	3.49	12.86	3.09
HIGH	2182	345911	71.24	8.20	23.57	4.77
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3583	550432	80.69	1.73	15.38	4.46
ACADEMIC	4196	654690	71.58	10.16	29.79	4.28
VOC-TECH	1976	309026	84.27	1.02	7.28	5.69
FEMALE						
GENERAL	3486	497378	63.40	2.09	11.26	3.35
ACADEMIC	3892	587766	71.15	7.93	22.35	3.51
VOC-TECH	2798	420841	67.63	.97	7.68	3.97

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
SEX X REGION:						
MALE						
NE	1928	369440	74.12	6.50	17.57	3.94
NC	2620	447555	79.53	5.40	20.12	4.98
S	3475	430304	79.22	5.14	18.08	4.48
W	1738	267581	75.74	3.36	25.99	5.22
FEMALE						
NE	2142	389544	68.06	5.35	12.11	3.51
NC	2593	423626	69.27	3.16	14.50	3.39
S	3793	445601	68.67	4.07	13.62	3.32
W	1655	248166	62.16	3.50	20.40	4.51
RACE X ABILTY:						
BLACK						
LOW	1137	123323	68.93	1.27	13.65	5.30
MIDDLE	485	57246	68.10	5.43	23.12	4.78
HIGH	61	7303	70.96	19.38	31.63	.00
WHITE						
LOW	2233	354062	74.45	1.09	6.41	3.61
MIDDLE	5343	874891	75.05	2.12	17.43	3.94
HIGH	3536	586935	70.73	11.50	25.59	3.93
LATIN AMERICAN						
LOW	358	43179	71.57	1.47	12.80	2.68
MIDDLE	208	27071	72.24	2.39	26.79	4.07
HIGH	30	4128	89.62	8.70	18.83	.00
RACE X SES:						
BLACK						
LOW	1663	176767	67.20	2.32	14.84	4.92
MIDDLE	818	93226	72.54	5.34	16.75	4.88
HIGH	141	17316	69.23	9.58	27.40	6.14
WHITE						
LOW	3062	455370	70.77	1.54	8.32	3.86
MIDDLE	7987	1306454	74.98	3.58	14.19	3.76
HIGH	4305	705350	71.25	9.67	28.39	4.44
LATIN AMERICAN						
LOW	532	61474	72.42	2.01	17.23	4.86
MIDDLE	245	34326	73.64	3.06	20.04	1.36
HIGH	50	7894	71.52	5.28	23.68	1.55
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	994	109481	68.18	2.18	13.62	5.47
ACADEMIC	837	91499	67.41	7.78	26.06	3.86
VOC-TECH	845	90859	71.25	1.36	11.48	5.38
WHITE						
GENERAL	5340	839663	73.31	1.90	13.09	3.66
ACADEMIC	6705	1076719	71.91	9.36	25.82	3.85
VOC-TECH	3403	563120	75.29	.97	6.83	4.66
LATIN AMERICAN						
GENERAL	357	44625	74.23	1.97	18.48	3.20
ACADEMIC	215	26583	70.94	6.03	31.16	4.79
VOC-TECH	259	32712	72.58	.68	8.60	2.66
RACE X REGION:						
BLACK						
NE	384	49514	60.97	4.95	17.86	3.20
NC	352	47578	70.02	4.68	19.99	6.47
S	1739	176670	70.49	2.99	14.32	5.01
W	204	18446	71.18	4.20	29.93	4.90
WHITE						
NE	3346	651643	71.76	6.36	14.79	3.81
NC	4609	782969	75.06	4.36	17.03	4.03
S	5046	636723	74.64	5.04	16.40	3.63
W	2454	409137	69.36	3.58	22.65	4.62
LATIN AMERICAN						
NE	103	13624	73.83	1.14	14.58	3.88
NC	67	9402	69.16	3.76	21.35	3.34
S	267	34904	74.69	4.03	16.05	1.94
W	395	46129	71.74	1.71	21.13	4.45

TABLE 1(CONT.)
WHAT WERE YOU DOING THE FIRST WEEK OF OCTOBER 1976?

QUESTION TQ1

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	3.83	21.53	9.06	4.26
SEX:				
MALE	6.68	1.03	9.05	4.27
FEMALE	.96	42.14	8.93	4.19
RACE:				
BLACK	5.91	18.31	14.88	3.84
WHITE	3.58	21.87	8.19	4.35
LATIN AMERICAN	3.51	22.96	9.09	2.21
AMERICAN INDIAN	2.88	25.85	12.38	4.44
ORIENTAL	3.17	12.25	9.28	3.87
OTHER	4.06	22.98	10.92	4.91
ABILITY:				
LOW	3.92	23.37	11.39	3.90
MIDDLE	3.62	23.35	7.47	4.58
HIGH	4.03	16.32	8.60	4.56
SES:				
LOW	4.38	27.78	11.23	3.97
MIDDLE	4.03	22.49	8.21	4.19
HIGH	2.79	13.54	8.32	4.55
H.S.PROGRAM:				
GENERAL	4.20	23.50	9.04	4.56
ACADEMIC	3.60	14.62	9.19	4.22
VOCTECH	3.63	30.52	8.84	3.89
REGION:				
NE	3.02	18.63	11.43	4.39
NC	3.43	22.77	7.86	3.62
S	4.64	22.69	7.97	4.35
W	4.33	21.77	9.45	4.98
SEX X RACE:				
MALE				
BLACK	12.13	1.60	13.29	3.34
WHITE	6.14	.95	8.41	4.47
LATIN AMERICAN	6.16	.64	8.65	2.67
FEMALE				
BLACK	1.14	31.12	16.10	4.23
WHITE	.94	43.45	7.97	4.23
LATIN AMERICAN	.80	45.77	9.54	1.74
SEX X ABILTY:				
MALE				
LOW	7.02	1.24	10.15	3.69
MIDDLE	6.21	.96	8.66	4.90
HIGH	6.76	.83	8.53	4.76
FEMALE				
LOW	.58	47.28	12.74	4.13
MIDDLE	1.09	45.20	6.31	4.23
HIGH	1.27	32.01	8.67	4.36
SEX X SES:				
MALE				
LOW	8.60	.89	10.61	4.32
MIDDLE	6.87	1.19	8.63	4.08
HIGH	4.60	.85	8.57	4.64
FEMALE				
LOW	.81	50.60	11.76	3.64
MIDDLE	1.18	43.92	7.79	4.31
HIGH	.67	28.47	8.02	4.46
SEX X H.S.PROGRAM:				
MALE				
GENERAL	7.09	1.28	8.86	4.51
ACADEMIC	5.98	.77	8.88	4.33
VOC-TECH	7.39	1.13	9.70	3.75
FEMALE				
GENERAL	1.04	48.09	8.99	4.55
ACADEMIC	.96	30.07	9.44	4.08
VOC-TECH	.86	51.98	8.12	3.92

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	5.13	1.30	12.16	4.96
NC	5.97	1.10	7.91	3.60
S	8.59	.79	7.16	4.15
W	6.92	.92	9.73	4.64
FEMALE				
NE	1.07	35.01	10.71	3.68
NC	.78	45.77	7.68	3.64
S	.68	43.80	8.65	4.50
W	1.58	44.12	8.80	5.37
RACE X ABILTY:				
BLACK				
LOW	5.15	19.38	15.85	3.56
MIDDLE	6.99	18.44	15.05	4.42
HIGH	10.87	2.32	4.89	.92
WHITE				
LOW	3.42	24.19	9.66	4.15
MIDDLE	3.44	23.91	6.89	4.67
HIGH	3.94	16.75	8.61	4.53
LATIN AMERICAN				
LOW	3.50	20.82	11.26	2.01
MIDDLE	2.61	26.05	7.57	1.49
HIGH	14.19	15.32	.00	6.60
RACE X SES:				
BLACK				
LOW	5.37	20.60	17.03	4.08
MIDDLE	6.15	15.21	12.04	2.57
HIGH	9.19	10.04	8.60	5.80
WHITE				
LOW	3.96	31.22	9.18	4.14
MIDDLE	4.01	23.05	7.84	4.32
HIGH	2.57	13.76	8.19	4.61
LATIN AMERICAN				
LOW	3.66	24.53	9.11	2.09
MIDDLE	2.79	23.70	8.85	2.12
HIGH	5.58	8.57	10.44	1.75
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	6.00	20.39	16.35	4.04
ACADEMIC	6.38	12.84	13.64	3.51
VOC-TECH	5.18	21.28	14.31	3.96
WHITE				
GENERAL	4.08	23.99	7.82	4.77
ACADEMIC	3.33	14.86	8.69	4.19
VOC-TECH	3.33	32.14	7.76	4.05
LATIN AMERICAN				
GENERAL	3.80	21.84	7.47	2.10
ACADEMIC	5.51	18.54	6.87	2.94
VOC-TECH	1.49	28.18	12.71	1.76
RACE X REGION:				
BLACK				
NE	6.10	16.87	20.98	3.44
NC	3.65	19.83	14.75	3.58
S	6.72	18.63	13.52	3.98
W	3.45	15.27	11.87	4.31
WHITE				
NE	2.75	18.54	10.67	4.31
NC	3.48	23.08	7.10	3.62
S	3.91	23.65	6.51	4.48
W	4.58	22.12	8.96	5.63
LATIN AMERICAN				
NE	2.97	23.43	12.39	3.00
NC	3.06	24.92	14.02	4.82
S	5.15	26.92	5.82	1.95
W	2.51	19.42	9.59	1.63

TABLE 2 QUESTION TQ2
HOW WOULD YOU DESCRIBE YOUR LIVING QUARTERS AS OF THE FIRST WEEK OF OCTOBER 1976?

			PERCENTAGE DISTRIBUTION						
SUBPOPULATION	ACTUAL N	WEIGHTED N	HOUSE	APT	DORM-SCH	FRAT SOR	RM HOUSE	MILITARY	OTHER
TOTAL	19495	3022583	55.82	34.21	2.98	.41	1.53	2.04	3.00
SEX:									
MALE	9439	1505045	55.65	31.83	3.29	.66	1.79	3.68	3.10
FEMALE	9922	1497000	56.06	36.61	2.66	.15	1.27	.39	2.87
RACE:									
BLACK	2559	287364	46.71	37.93	3.71	.06	3.58	3.89	4.12
WHITE	15062	2466857	57.03	33.73	2.97	.46	1.27	1.77	2.76
LATIN AMERICAN	798	104010	53.35	36.39	1.99	.40	2.17	2.19	3.51
AMERICAN INDIAN	200	30837	52.25	39.76	.37	.00	.60	2.84	4.18
ORIENTAL	233	29110	60.91	27.13	4.38	.30	.88	2.62	3.79
OTHER	476	79359	56.13	32.68	2.32	.28	1.87	2.67	4.04
ABILITY:									
LOW	3870	559591	59.06	30.64	1.24	.13	2.15	2.08	4.70
MIDDLE	6141	997777	57.30	34.43	2.30	.44	1.11	1.88	2.53
HIGH	3703	620167	48.40	39.90	5.51	.68	1.26	2.09	2.16
SES:									
LOW	5426	734860	58.98	30.50	1.90	.16	2.09	2.61	3.77
MIDDLE	9267	1500130	58.19	32.88	2.42	.28	1.32	2.00	2.90
HIGH	4503	747921	48.12	40.69	5.16	.87	1.36	1.48	2.32
H.S. PROGRAM:									
GENERAL	6906	1049258	59.91	30.75	1.94	.30	1.49	2.11	3.49
ACADEMIC	7897	1237939	49.06	39.21	5.00	.71	1.61	1.95	2.47
VOCTECH	4657	729681	61.57	30.65	1.02	.08	1.45	2.04	3.19
REGION:									
NE	3986	761183	51.91	38.21	3.13	.46	1.81	1.81	2.67
NC	5122	874020	56.12	33.99	3.05	.50	1.78	1.81	2.75
S	7063	871259	59.56	30.42	2.90	.28	1.23	2.41	3.20
W	3324	516121	54.79	35.09	2.77	.42	1.20	2.17	3.56
SEX X RACE:									
MALE									
BLACK	1069	124225	45.44	35.23	3.94	.00	4.11	7.77	3.50
WHITE	7471	1252472	56.78	31.41	3.34	.76	1.56	3.20	2.96
LATIN AMERICAN	403	52973	51.42	34.88	2.74	.60	2.65	4.03	3.69
FEMALE									
BLACK	1490	163139	47.67	39.98	3.54	.11	3.17	.94	4.59
WHITE	7591	1214385	57.29	36.13	2.59	.15	.98	.31	2.55
LATIN AMERICAN	395	51038	55.36	37.96	1.22	.19	1.67	.28	3.32
SEX X ABILTY:									
MALE									
LOW	1935	291801	60.61	27.49	1.30	.19	2.52	3.57	4.42
MIDDLE	2954	493554	55.75	33.35	2.36	.76	1.42	3.44	2.92
HIGH	1834	311178	48.40	36.50	6.25	1.17	1.48	3.83	2.36
FEMALE									
LOW	1935	267790	57.37	34.18	1.17	.08	1.74	.47	5.01
MIDDLE	3186	504056	58.84	35.45	2.25	.14	.81	.35	2.16
HIGH	1869	308988	48.39	43.31	4.78	.18	1.04	.33	1.96
SEX X SES:									
MALE									
LOW	2440	337636	58.42	27.29	2.53	.19	2.62	5.27	3.68
MIDDLE	4538	753085	58.48	30.07	2.63	.52	1.52	3.52	3.26
HIGH	2369	403581	47.97	39.11	5.25	1.33	1.55	2.56	2.23
FEMALE									
LOW	2985	397057	59.49	33.19	1.36	.13	1.64	.35	3.85
MIDDLE	4729	747045	57.90	35.70	2.22	.05	1.12	.47	2.54
HIGH	2134	344340	48.29	42.55	5.06	.33	1.14	.21	2.43
SEX X H.S.PROGRAM:									
MALE									
GENERAL	3457	547221	59.04	29.43	1.91	.48	1.78	3.78	3.57
ACADEMIC	4068	649096	48.97	37.20	5.35	1.07	1.73	3.35	2.34
VOC-TECH	1908	307978	63.67	24.83	1.41	.12	1.94	4.18	3.86
FEMALE									
GENERAL	3394	494047	60.89	32.22	2.01	.09	1.15	.30	3.33
ACADEMIC	3801	585035	49.18	41.49	4.55	.27	1.49	.40	2.61
VOC-TECH	2720	416943	60.07	34.89	.75	.05	1.10	.46	2.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			HOUSE	APT	DORM-SCH	FRAT SOR	RM HOUSE	MILITARY	OTHER
SEX X REGION:									
MALE									
NE	1865	367965	54.13	33.20	3.89	.77	2.03	3.36	2.62
NC	2555	447190	55.79	32.05	3.63	.81	1.90	3.11	2.71
S	3338	424669	57.99	29.24	2.88	.41	1.58	4.40	3.50
W	1681	265222	53.79	33.70	2.55	.66	1.60	3.95	3.75
FEMALE									
NE	2095	388149	50.06	42.76	2.36	.16	1.55	.35	2.75
NC	2540	422572	56.42	36.13	2.43	.13	1.67	.43	2.79
S	3681	440871	61.25	31.55	2.93	.15	.90	.42	2.80
W	1606	245408	55.62	36.77	3.06	.17	.80	.29	3.29
RACE X ABILTY:									
BLACK									
LOW	1076	119583	49.29	35.42	2.35	.09	3.94	3.48	5.44
MIDDLE	469	57582	42.99	42.93	5.38	.00	3.06	3.40	2.25
HIGH	59	6994	34.56	46.03	.87	.00	6.74	9.09	2.71
WHITE									
LOW	2148	348271	62.84	28.87	.69	.14	1.72	1.43	4.32
MIDDLE	5227	873559	58.03	33.95	2.10	.49	1.00	1.79	2.56
HIGH	3464	585104	48.71	39.79	5.51	.70	1.15	1.96	2.18
LATIN AMERICAN									
LOW	338	42859	55.91	32.64	1.94	.39	2.20	2.66	4.27
MIDDLE	200	26960	57.95	37.79	1.80	.31	.00	.34	1.81
HIGH	30	4246	39.59	43.66	2.09	.00	6.21	8.45	.00
RACE X SES:									
BLACK									
LOW	1594	174460	48.27	35.98	3.19	.10	3.58	4.02	4.85
MIDDLE	777	91124	44.18	41.36	3.94	.00	4.00	3.29	3.25
HIGH	136	17120	45.37	40.35	7.81	.00	.00	5.45	1.02
WHITE									
LOW	2986	451648	64.26	27.53	1.45	.18	1.63	1.96	2.99
MIDDLE	7798	1301982	59.31	32.07	2.40	.28	1.09	1.93	2.91
HIGH	4183	700357	48.04	40.94	5.04	.93	1.38	1.34	2.32
LATIN AMERICAN									
LOW	507	60765	53.17	36.70	2.29	.26	1.18	1.69	4.70
MIDDLE	228	34880	53.88	36.22	1.28	.74	3.39	2.55	1.94
HIGH	48	7988	53.60	34.72	1.33	.00	4.40	4.49	1.46
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	947	107778	50.04	36.34	2.50	.07	2.78	3.53	4.74
ACADEMIC	803	89835	42.91	40.10	6.77	.00	3.68	3.93	2.61
VOC-TECH	806	89375	46.57	37.70	2.13	.12	4.45	5.13	4.90
WHITE									
GENERAL	5201	835594	61.68	29.78	1.86	.36	1.22	1.98	3.17
ACADEMIC	6538	1070858	49.45	39.29	4.92	.75	1.44	1.71	2.44
VOC-TECH	3316	559410	64.72	28.95	.90	.05	1.05	1.57	2.76
LATIN AMERICAN									
GENERAL	344	44892	55.71	34.37	2.40	.15	2.74	1.66	2.96
ACADEMIC	209	26659	45.71	44.04	2.09	.60	1.42	3.47	2.67
VOC-TECH	244	32319	56.18	33.05	1.36	.57	2.00	1.87	4.98
RACE X REGION:									
BLACK									
NE	367	48063	37.28	46.73	6.54	.00	3.01	3.97	2.48
NC	331	46068	44.76	39.58	3.29	.00	6.28	2.92	3.17
S	1669	175359	50.61	33.77	3.26	.10	3.26	4.30	4.70
W	192	17875	38.81	50.80	1.73	.00	1.24	2.17	5.25
WHITE									
NE	3270	650610	53.65	36.89	3.00	.53	1.63	1.59	2.71
NC	4520	782843	56.81	33.66	3.08	.50	1.53	1.73	2.70
S	4888	628017	62.19	29.55	2.85	.33	.69	1.79	2.60
W	2384	405387	54.89	35.30	2.90	.47	1.12	2.13	3.19
LATIN AMERICAN									
NE	97	13680	37.10	56.54	1.51	.00	.85	2.34	1.66
NC	64	9300	35.19	52.89	3.59	.81	2.79	1.20	3.54
S	256	34841	59.30	31.38	1.97	.25	1.47	2.71	2.91
W	381	46190	57.34	30.88	1.83	.54	2.96	1.95	4.50

TABLE 3 QUESTION TQ3
WITH WHOM DID YOU LIVE AS OF THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION MYSELF	PARENTS	SPOUSE	REL-SPSE	RELATIVE	FRIEND
TOTAL	19494	3019906	11.73	26.50	38.45	1.40	3.23	18.68
SEX:								
MALE	9451	1505582	12.96	29.36	31.38	1.36	3.22	21.71
FEMALE	9906	1493359	10.50	23.65	45.46	1.47	3.27	15.65
RACE:								
BLACK	2567	287553	16.05	32.40	28.01	2.45	7.89	13.19
WHITE	15051	2464056	11.57	25.55	39.43	1.27	2.68	19.50
LATIN AMERICAN	803	104409	6.25	29.33	44.46	2.14	3.35	14.47
AMERICAN INDIAN	196	30254	9.97	21.84	40.44	1.82	6.78	19.14
ORIENTAL	232	28965	8.39	47.43	17.04	.28	4.39	22.47
OTHER	475	79355	9.32	25.69	43.35	1.46	2.15	18.03
ABILITY:								
LOW	3875	559615	10.03	27.28	44.90	2.22	4.07	11.50
MIDDLE	6141	997331	10.62	25.62	40.57	1.33	3.21	18.64
HIGH	3709	621131	13.93	26.83	28.80	.78	2.32	27.33
SES:								
LOW	5426	733454	10.19	25.79	44.76	2.02	4.58	12.65
MIDDLE	9257	1497445	11.01	27.18	41.32	1.32	2.92	16.25
HIGH	4509	748947	14.79	25.94	26.36	.91	2.54	29.45
H.S.PROGRAM:								
GENERAL	6889	1045045	11.26	24.39	42.91	1.69	3.80	15.96
ACADEMIC	7916	1240515	13.32	29.27	28.51	.90	2.71	25.29
VOCTECH	4654	728640	9.71	24.92	48.91	1.85	3.32	11.30
REGION:								
NE	3984	760795	10.44	36.18	30.73	1.82	2.84	18.39
NC	5119	873211	11.82	24.45	40.49	.85	2.85	19.53
S	7073	871368	12.19	23.63	43.94	1.65	3.85	14.73
W	3318	514532	12.70	29.52	37.10	1.31	4.00	24.37
SEX X RACE:								
MALE								
BLACK	1071	124266	15.08	33.81	25.40	2.46	6.68	16.57
WHITE	7481	1253173	12.99	28.76	31.74	1.20	2.85	22.46
LATIN AMERICAN	405	53071	9.05	31.40	36.13	2.21	3.48	17.73
FEMALE								
BLACK	1496	163287	16.79	31.33	30.00	2.44	8.82	10.62
WHITE	7570	1210884	10.10	22.24	47.39	1.33	2.51	16.43
LATIN AMERICAN	398	51337	3.35	27.19	53.08	2.05	3.21	11.11
SEX X ABILTY:								
MALE								
LOW	1937	291787	10.12	30.31	39.98	2.03	3.56	14.00
MIDDLE	2958	493887	12.46	27.78	32.76	1.55	3.58	21.87
HIGH	1838	311830	15.35	29.64	21.92	.48	2.28	30.32
FEMALE								
LOW	1938	267829	9.93	23.97	50.26	2.43	4.63	8.78
MIDDLE	3182	503326	8.83	23.51	48.22	1.12	2.85	15.47
HIGH	1871	309301	12.50	24.00	35.73	1.08	2.36	24.33
SEX X SES:								
MALE								
LOW	2443	337244	10.45	29.69	36.87	2.05	4.22	16.72
MIDDLE	4537	752361	11.93	30.18	34.78	1.36	3.12	18.64
HIGH	2378	405212	17.11	27.63	20.58	.57	2.53	31.58
FEMALE								
LOW	2982	396044	9.96	22.49	51.47	1.99	4.89	9.20
MIDDLE	4720	745084	10.09	24.15	47.93	1.28	2.71	13.84
HIGH	2131	343735	12.06	23.96	33.17	1.31	2.56	26.93
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3456	546222	12.64	27.25	35.41	1.66	4.02	19.02
ACADEMIC	4085	651729	14.41	31.13	23.54	.80	2.53	27.59
VOC-TECH	1904	306880	10.40	29.40	40.98	1.96	3.27	14.04
FEMALE								
GENERAL	3378	490833	9.66	21.15	51.20	1.75	3.61	12.64
ACADEMIC	3801	584846	12.11	27.19	34.10	1.01	2.92	22.67
VOC-TECH	2720	416705	9.22	21.69	54.69	1.79	3.35	9.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION MYSELF	PARENTS	SPOUSE	REL-SPSE	RELATIVE	FRIEND
SEX X REGION:								
MALE								
NE	1871	368809	11.16	39.68	23.68	1.96	2.60	20.92
NC	2554	446946	13.03	27.53	32.44	.84	3.34	22.82
S	3345	424958	13.57	25.47	38.46	1.57	3.42	17.51
W	1681	264868	14.37	24.33	28.97	1.04	3.58	27.71
FEMALE								
NE	2086	386858	9.76	33.08	37.19	1.70	2.31	15.95
NC	2536	421639	10.43	21.11	49.13	.88	2.31	16.14
S	3684	440691	10.94	21.98	49.10	1.75	4.30	11.94
W	1600	244172	10.98	16.13	45.67	1.63	4.55	21.05
RACE X ABILTY:								
BLACK								
LOW	1083	120542	13.66	33.59	30.70	3.18	7.99	10.88
MIDDLE	469	57580	21.92	26.72	24.33	2.08	8.69	16.26
HIGH	59	6994	20.33	36.09	5.29	.92	.94	36.42
WHITE								
LOW	2146	347535	9.86	25.49	48.73	1.79	2.82	11.32
MIDDLE	5226	873002	10.03	25.07	41.81	1.27	2.96	18.86
HIGH	3470	586068	14.10	26.57	29.39	.80	2.25	26.90
LATIN AMERICAN								
LOW	340	42913	3.91	27.79	47.38	3.33	4.37	13.22
MIDDLE	201	27130	7.39	29.78	44.46	1.37	1.37	15.63
HIGH	30	4246	9.01	24.19	24.15	.00	9.60	33.06
RACE X SES:								
BLACK								
LOW	1600	174626	15.27	31.86	29.95	2.62	8.84	11.46
MIDDLE	781	91442	17.02	33.05	26.43	2.54	6.29	14.67
HIGH	134	16860	19.43	36.37	15.15	.87	5.18	23.00
WHITE								
LOW	2979	450321	8.90	22.54	51.01	1.81	2.96	12.79
MIDDLE	7785	1299167	10.82	26.62	42.38	1.22	2.68	16.29
HIGH	4191	701642	14.81	25.51	26.54	.92	2.51	29.72
LATIN AMERICAN								
LOW	512	61164	6.84	29.63	44.80	1.73	4.11	12.89
MIDDLE	238	34880	5.29	28.49	45.61	2.96	2.41	15.32
HIGH	48	7988	6.18	30.26	36.46	1.79	1.76	23.56
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	949	107420	14.71	31.44	30.98	2.90	8.12	11.84
ACADEMIC	807	90272	16.91	35.18	21.80	1.35	7.04	17.74
VOC-TECH	808	89484	16.57	30.90	30.71	3.02	8.51	10.29
WHITE								
GENERAL	5185	832437	11.33	22.80	44.25	1.58	3.27	16.77
ACADEMIC	6547	1071999	13.22	28.66	29.18	.86	2.31	25.78
VOC-TECH	3312	558626	8.82	23.75	51.92	1.59	2.52	11.41
LATIN AMERICAN								
GENERAL	344	44765	4.13	31.49	46.71	1.54	3.41	12.72
ACADEMIC	212	26985	10.88	24.75	35.22	1.49	4.87	22.79
VOC-TECH	246	32517	5.35	29.84	49.24	3.51	2.02	10.05
RACE X REGION:								
BLACK								
NE	366	47900	16.73	40.99	20.82	2.76	6.07	12.63
NC	332	46255	21.43	32.60	23.28	1.41	5.74	15.53
S	1675	175365	13.87	30.83	31.52	2.66	8.88	12.23
W	194	18032	21.71	24.34	25.12	2.17	8.63	18.03
WHITE								
NE	3266	650046	10.32	36.17	30.71	1.79	2.13	18.87
NC	4515	781711	11.13	23.91	41.39	.84	2.67	20.07
S	4892	628285	12.15	21.63	46.92	1.36	2.45	15.49
W	2378	404014	13.56	17.75	38.00	1.10	3.95	25.63
LATIN AMERICAN								
NE	99	13827	3.33	39.41	40.27	.50	2.94	13.55
NC	66	9587	10.77	24.15	47.50	.00	5.52	12.06
S	257	34820	6.98	26.09	51.13	2.57	3.63	9.60
W	381	46176	5.63	29.83	40.06	2.74	2.81	18.92

TABLE 4

QUESTION TQ4

WHICH OF THE FOLLOWING BEST DESCRIBES THE LOCATION OF THE PLACE WHERE YOU LIVED IN THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION RURAL	SM CITY	MED CITY	MEDSUBRB	LARGCITY
TOTAL	19290	2990553	17.80	26.08	13.69	4.95	12.91
SEX:							
MALE	9389	1496186	18.32	26.67	12.83	4.52	11.92
FEMALE	9772	1474534	17.24	25.56	14.56	5.35	13.83
RACE:							
BLACK	2532	283559	11.71	18.92	16.72	3.79	20.63
WHITE	14907	2441741	18.90	27.12	13.20	5.19	11.66
LATIN AMERICAN	788	102326	9.54	22.75	18.27	2.70	20.18
AMERICAN INDIAN	198	30750	23.63	28.98	15.54	4.39	8.78
ORIENTAL	234	29289	7.34	19.67	16.97	6.35	18.12
OTHER	470	78800	18.06	26.48	10.04	3.85	12.10
ABILITY:							
LOW	3836	554780	21.15	27.62	15.27	5.12	11.74
MIDDLE	6078	987597	17.65	26.64	13.61	5.52	12.91
HIGH	3680	616656	12.28	24.54	13.05	4.57	13.59
SES:							
LOW	5363	725891	24.68	27.28	12.75	3.52	12.03
MIDDLE	9164	1482503	18.60	26.05	13.66	5.51	12.43
HIGH	4470	743490	9.44	25.12	14.59	5.18	14.67
H.S.PROGRAM:							
GENERAL	6815	1034344	21.58	27.70	13.75	4.80	11.34
ACADEMIC	7837	1228517	12.33	25.43	13.65	4.76	14.44
VOCTECH	4604	722169	21.73	24.86	13.70	5.50	12.42
REGION:							
NE	3947	753613	15.63	28.82	12.34	6.82	9.40
NC	5059	863673	19.12	24.28	13.35	3.59	14.82
S	7004	863506	20.97	25.74	13.06	4.54	13.17
W	3280	509760	13.43	25.64	17.30	5.17	14.40
SEX X RACE:							
MALE							
BLACK	1066	123864	10.87	20.40	15.76	3.26	17.22
WHITE	7425	1244393	19.35	27.63	12.39	4.68	10.97
LATIN AMERICAN	403	52633	10.35	22.67	17.29	3.17	21.15
FEMALE							
BLACK	1466	159695	12.36	17.76	17.46	4.21	23.27
WHITE	7482	1197348	18.44	26.58	14.04	5.71	12.38
LATIN AMERICAN	385	49694	8.68	22.84	19.32	2.20	19.16
SEX X ABILTY:							
MALE							
LOW	1934	291501	22.74	27.02	14.52	5.44	10.28
MIDDLE	2930	489394	17.99	27.21	12.67	4.91	12.26
HIGH	1826	310007	11.32	24.64	12.53	4.23	13.88
FEMALE							
LOW	1902	263279	19.39	28.29	16.11	4.77	13.35
MIDDLE	3147	498036	17.32	26.08	14.54	6.13	13.55
HIGH	1854	306649	13.26	24.43	13.57	4.91	13.31
SEX X SES:							
MALE							
LOW	2434	336945	24.64	27.88	12.15	3.66	10.80
MIDDLE	4501	745792	20.31	26.63	12.43	4.82	11.24
HIGH	2360	402592	9.29	25.84	14.04	4.76	14.14
FEMALE							
LOW	2928	388778	24.72	26.77	13.28	3.40	13.11
MIDDLE	4663	736711	16.86	25.46	14.91	6.20	13.63
HIGH	2110	340898	9.61	24.26	15.24	5.67	15.29
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3438	543905	21.70	27.90	13.27	4.97	10.37
ACADEMIC	4050	645982	11.79	26.09	12.75	4.30	14.15
VOC-TECH	1895	305549	26.04	25.73	12.28	4.19	10.49
FEMALE							
GENERAL	3325	483026	21.52	27.51	14.30	4.60	12.69
ACADEMIC	3760	578859	12.92	24.74	14.63	5.21	14.71
VOC-TECH	2680	411674	18.34	24.39	14.73	6.44	13.96

(CONTINUED ON NEXT PAGE)

			PERCENTAGE DISTRIBUTION				
SUBPOPULATION	ACTUAL N	WEIGHTED N	RURAL	SM CITY	MED CITY	MEDSUBRB	LARGCITY
SEX X REGION:							
MALE							
NE	1856	365405	15.77	29.82	11.70	5.75	9.21
NC	2529	442962	20.06	25.46	12.09	3.03	13.50
S	3330	423782	21.45	26.08	12.22	4.95	10.95
W	1674	264036	13.86	25.31	16.03	4.64	14.57
FEMALE							
NE	2065	383138	15.55	28.12	12.91	7.86	9.21
NC	2502	416268	17.94	23.09	14.74	4.16	16.22
S	3634	434658	20.54	25.29	13.90	4.15	15.41
W	1571	240469	12.79	26.25	18.05	5.57	14.18
RACE X ABILTY:							
BLACK							
LOW	1066	118985	13.00	19.92	19.30	4.32	18.40
MIDDLE	463	56408	6.02	19.06	16.13	4.35	25.95
HIGH	59	6994	2.99	14.17	12.48	5.22	7.87
WHITE							
LOW	2129	344560	25.07	30.45	13.89	5.55	8.43
MIDDLE	5168	864141	18.66	27.25	13.25	5.82	11.90
HIGH	3443	582008	12.66	24.74	13.08	4.50	13.56
LATIN AMERICAN							
LOW	334	42303	12.25	25.99	18.79	3.54	20.21
MIDDLE	199	26737	8.44	21.57	19.34	1.79	22.62
HIGH	30	4246	.00	16.55	20.09	6.21	20.86
RACE X SES:							
BLACK							
LOW	1579	172272	14.73	21.27	16.10	3.15	20.12
MIDDLE	768	89848	7.44	15.13	19.21	4.87	21.66
HIGH	133	16842	1.57	13.89	11.48	4.48	22.66
WHITE							
LOW	2946	446034	30.10	30.11	10.74	4.06	8.46
MIDDLE	7711	1286448	19.99	26.98	13.15	5.58	11.40
HIGH	4155	696562	9.74	25.44	14.79	5.21	14.28
LATIN AMERICAN							
LOW	503	59797	13.13	25.90	18.06	1.71	15.60
MIDDLE	232	34165	5.41	15.60	18.80	5.09	28.02
HIGH	48	7988	.00	29.25	17.89	.00	21.94
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	938	105632	12.28	22.68	16.95	3.62	18.76
ACADEMIC	794	88848	7.61	16.67	18.04	4.30	22.77
VOC-TECH	797	88702	15.05	16.77	15.20	3.50	20.79
WHITE							
GENERAL	5133	825000	23.26	28.60	13.03	5.06	9.88
ACADEMIC	6489	1062594	13.12	26.46	13.29	4.89	13.37
VOC-TECH	3278	553152	23.54	26.13	13.27	5.97	11.04
LATIN AMERICAN							
GENERAL	336	43597	13.64	26.38	17.83	2.65	18.87
ACADEMIC	208	26358	2.42	15.20	18.63	2.17	25.02
VOC-TECH	243	32230	9.42	24.12	18.66	3.20	18.19
RACE X REGION:							
BLACK							
NE	362	47166	3.22	19.46	18.21	4.34	22.72
NC	322	44909	5.80	10.55	17.42	1.07	33.86
S	1661	174460	16.41	21.98	15.32	4.60	16.06
W	187	17025	2.59	8.11	25.12	1.17	26.76
WHITE							
NE	3236	643984	16.65	29.94	11.73	7.21	7.85
NC	4468	773597	19.82	25.16	13.23	3.71	13.53
S	4850	623621	22.95	27.10	12.38	4.78	12.18
W	2353	400538	14.46	26.38	16.81	5.42	13.37
LATIN AMERICAN							
NE	97	13541	2.36	16.00	20.63	2.52	26.45
NC	63	9312	19.78	15.62	17.20	4.62	23.03
S	250	33451	9.14	21.51	14.79	1.30	18.99
W	378	46023	11.69	27.09	20.33	3.38	18.63

TABLE 4 (CONT.)

QUESTION TQ4

WHICH OF THE FOLLOWING BEST DESCRIBES THE LOCATION OF THE PLACE WHERE YOU LIVED IN THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	LRSUBURB	VILARCTY	VILARSRB	MILITARY
TOTAL	7.36	8.27	6.41	2.54
SEX:				
MALE	6.97	8.21	6.67	3.89
FEMALE	7.77	8.36	6.19	1.13
RACE:				
BLACK	4.21	16.73	3.09	4.21
WHITE	7.84	6.95	6.88	2.26
LATIN AMERICAN	4.14	15.57	4.75	2.10
AMERICAN INDIAN	6.88	4.39	4.26	3.14
ORIENTAL	9.09	10.95	7.64	3.86
OTHER	7.96	9.95	7.42	4.13
ABILITY:				
LOW	6.01	6.38	3.91	2.78
MIDDLE	8.58	6.13	6.65	2.31
HIGH	8.35	11.30	9.54	2.77
SES:				
LOW	4.27	8.57	3.64	3.26
MIDDLE	8.12	6.91	6.26	2.47
HIGH	8.99	10.70	9.46	1.86
H.S.PROGRAM:				
GENERAL	6.41	6.62	5.08	2.72
ACADEMIC	8.45	10.74	7.95	2.26
VOCTECH	6.93	6.43	5.75	2.67
REGION:				
NE	8.49	9.73	6.57	2.19
NC	8.05	7.19	7.26	2.34
S	6.03	8.69	4.90	2.91
W	6.80	7.23	7.31	2.75
SEX X RACE:				
MALE				
BLACK	4.44	17.19	3.29	7.56
WHITE	7.30	7.10	7.12	3.45
LATIN AMERICAN	3.00	14.59	4.20	3.59
FEMALE				
BLACK	4.03	16.37	2.93	1.60
WHITE	8.40	6.80	6.63	1.03
LATIN AMERICAN	5.35	16.62	5.32	.52
SEX X ABILTY:				
MALE				
LOW	5.86	6.15	4.05	3.94
MIDDLE	7.81	6.56	7.07	3.53
HIGH	8.17	10.81	10.26	4.17
FEMALE				
LOW	6.17	6.64	3.76	1.51
MIDDLE	9.34	5.72	6.23	1.08
HIGH	8.53	11.80	8.82	1.36
SEX X SES:				
MALE				
LOW	3.68	8.10	3.46	5.63
MIDDLE	7.61	6.73	6.60	3.62
HIGH	8.64	11.03	9.41	2.84
FEMALE				
LOW	4.78	8.98	3.81	1.16
MIDDLE	8.64	7.08	5.91	1.31
HIGH	9.40	10.31	9.51	.70
SEX X H.S.PROGRAM:				
MALE				
GENERAL	6.28	6.53	5.32	3.96
ACADEMIC	7.96	10.81	8.71	3.44
VOC-TECH	6.10	5.73	4.77	4.67
FEMALE				
GENERAL	6.57	6.69	4.84	1.29
ACADEMIC	9.01	10.69	7.13	.96
VOC-TECH	7.46	7.01	6.48	1.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	LESUBURB	VYLARCTY	VYLARSRB	MILITARY
SEX X REGION:				
MALE				
NE	6.75	10.48	6.96	3.56
NC	8.26	6.77	7.43	3.40
S	6.46	8.09	5.20	4.60
W	5.94	7.66	7.35	4.03
FEMALE				
NE	10.13	8.99	6.29	.92
NC	7.80	7.70	7.15	1.19
S	5.64	9.32	4.58	1.18
W	7.81	6.78	7.29	1.28
RACE X ABILTY:				
BLACK				
LOW	3.65	14.31	2.87	4.22
MIDDLE	4.91	16.01	3.93	3.65
HIGH	10.09	29.46	5.91	11.80
WHITE				
LOW	6.55	3.72	4.11	2.22
MIDDLE	8.92	5.09	6.89	2.23
HIGH	8.41	10.90	9.59	2.55
LATIN AMERICAN				
LOW	4.10	9.16	4.01	1.95
MIDDLE	5.06	14.96	5.52	.70
HIGH	6.70	20.43	.71	8.45
RACE X SES:				
BLACK				
LOW	3.04	15.00	2.24	4.35
MIDDLE	5.02	19.09	3.96	3.62
HIGH	12.31	22.32	5.76	5.54
WHITE				
LOW	4.80	5.02	4.02	2.69
MIDDLE	8.34	5.76	6.42	2.39
HIGH	8.95	10.35	9.52	1.73
LATIN AMERICAN				
LOW	2.20	16.95	4.56	1.89
MIDDLE	5.86	15.05	4.24	1.93
HIGH	11.46	6.48	8.50	4.49
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	4.31	14.09	3.36	3.95
ACADEMIC	5.03	19.16	2.38	4.04
VOC-TECH	3.28	17.39	3.50	4.52
WHITE				
GENERAL	6.92	5.35	5.42	2.50
ACADEMIC	8.72	9.61	8.47	2.06
VOC-TECH	7.54	4.21	6.01	2.30
LATIN AMERICAN				
GENERAL	2.23	13.02	3.19	2.20
ACADEMIC	7.16	19.91	6.05	3.44
VOC-TECH	4.27	15.55	5.80	.87
RACE X REGION:				
BLACK				
NE	3.32	21.75	2.96	4.01
NC	1.70	23.26	2.52	3.83
S	5.14	13.16	2.82	4.51
W	3.72	22.12	7.75	2.66
WHITE				
NE	9.06	8.59	6.99	1.9[illegible]
NC	8.46	6.17	7.75	2.18
S	6.41	6.51	5.29	2.40
W	6.91	6.51	7.48	2.67
LATIN AMERICAN				
NE	2.81	22.31	4.55	2.37
NC	7.55	16.02	3.02	2.18
S	2.36	24.08	5.00	2.83
W	5.13	7.32	4.97	1.47

TABLE 5 QUESTION TQ5
IS THIS THE SAME CITY OR COMMUNITY WHERE YOU LIVED IN OCTOBER 1974?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	19255	2988803	59.94	40.06
SEX:				
MALE	9320	1488536	60.10	39.90
FEMALE	9802	1480309	59.83	40.17
RACE:				
BLACK	2468	277196	70.04	29.96
WHITE	14943	2447425	58.12	41.88
LATIN AMERICAN	787	102799	74.07	25.93
AMERICAN INDIAN	198	30729	66.61	33.39
ORIENTAL	229	28767	56.22	43.78
OTHER	465	77819	62.92	37.08
ABILITY:				
LOW	3776	548471	68.50	31.50
MIDDLE	6111	993344	59.70	40.30
HIGH	3690	618387	50.12	49.88
SES:				
LOW	5323	722504	66.78	33.22
MIDDLE	9155	1482276	61.09	38.91
HIGH	4479	745112	51.19	48.81
H.S. PROGRAM:				
GENERAL	6802	1032893	61.42	38.58
ACADEMIC	7833	1229146	54.25	45.75
VOCTECH	4586	721147	67.72	32.28
REGION:				
NE	3958	757242	59.37	40.63
NC	5067	865059	59.08	40.92
S	6946	856743	63.66	36.34
W	3284	509759	55.99	44.01
SEX X RACE:				
MALE				
BLACK	1030	120106	66.52	33.48
WHITE	7404	1241415	58.66	41.34
LATIN AMERICAN	397	52327	73.20	26.80
FEMALE				
BLACK	1438	157090	72.74	27.26
WHITE	7539	1206010	57.56	42.44
LATIN AMERICAN	390	50472	74.98	25.02
SEX X ABILTY:				
MALE				
LOW	1894	286732	68.12	31.88
MIDDLE	2931	490118	59.86	40.14
HIGH	1823	309613	51.20	48.80
FEMALE				
LOW	1882	261738	68.92	31.08
MIDDLE	3179	503059	59.57	40.43
HIGH	1867	308774	49.04	50.96
SEX X SES:				
MALE				
LOW	2394	332251	65.40	34.60
MIDDLE	4480	743899	61.55	38.45
HIGH	2353	401594	53.07	46.93
FEMALE				
LOW	2928	390086	67.98	32.02
MIDDLE	4675	738377	60.63	39.37
HIGH	2126	343518	48.98	51.02
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3413	540499	61.68	38.32
ACADEMIC	4035	644650	55.06	44.94
VOC-TECH	1866	302637	67.99	32.01
FEMALE				
GENERAL	3336	485212	61.34	38.66
ACADEMIC	3768	580556	53.28	46.72
VOC-TECH	2691	413565	67.31	32.69

(CONTINUED ON NEXT PAGE)

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+----------------------------+-------------------+----------------------+
|                            |                   |   % DISTRIBUTION     |
|                            | ACTUAL WEIGHTED   +----------------------+
|SUBPOPULATION               |   N         N     | YES         NO       |
+----------------------------+-------------------+----------------------+
|SEX X REGION:               |                   |                      |
|  MALE                      |                   |                      |
|    NE                      |  1850    365120   |  58.84      41.16    |
|    NC                      |  2528    442946   |  59.66      40.34    |
|    S                       |  3286    419291   |  63.21      36.79    |
|    W                       |  1656    261180   |  57.61      42.39    |
|  FEMALE                    |                   |                      |
|    NE                      |  2081    386994   |  59.77      40.23    |
|    NC                      |  2510    417487   |  58.42      41.58    |
|    S                       |  3618    431946   |  64.36      35.64    |
|    W                       |  1593    243881   |  54.33      45.67    |
+----------------------------+-------------------+----------------------+
|RACE X ABILTY:              |                   |                      |
|  BLACK                     |                   |                      |
|    LOW                     |  1029    115077   |  72.73      27.27    |
|    MIDDLE                  |   464     57113   |  64.06      35.94    |
|    HIGH                    |    59      6994   |  47.64      52.36    |
|  WHITE                     |                   |                      |
|    LOW                     |  2115    343209   |  66.46      33.54    |
|    MIDDLE                  |  5201    869189   |  59.03      40.97    |
|    HIGH                    |  3455    583964   |  50.33      49.67    |
|  LATIN AMERICAN            |                   |                      |
|    LOW                     |   330     41882   |  73.81      26.19    |
|    MIDDLE                  |   200     26985   |  69.69      30.31    |
|    HIGH                    |    29      4109   |  51.52      48.48    |
+----------------------------+-------------------+----------------------+
|RACE X SES:                 |                   |                      |
|  BLACK                     |                   |                      |
|    LOW                     |  1530    167063   |  71.57      28.43    |
|    MIDDLE                  |   752     88613   |  69.09      30.91    |
|    HIGH                    |   134     16866   |  61.92      38.08    |
|  WHITE                     |                   |                      |
|    LOW                     |  2960    448292   |  64.30      35.70    |
|    MIDDLE                  |  7725   1288485   |  60.03      39.97    |
|    HIGH                    |  4163    697952   |  50.68      49.32    |
|  LATIN AMERICAN            |                   |                      |
|    LOW                     |   502     60188   |  76.89      23.11    |
|    MIDDLE                  |   232     34246   |  73.50      26.50    |
|    HIGH                    |    48      7988   |  55.69      44.31    |
+----------------------------+-------------------+----------------------+
|RACE X H.S.PROGRAM:         |                   |                      |
|  BLACK                     |                   |                      |
|    GENERAL                 |   909    102597   |  70.84      29.16    |
|    ACADEMIC                |   783     88100   |  65.13      34.87    |
|    VOC-TECH                |   773     86122   |  74.17      25.83    |
|  WHITE                     |                   |                      |
|    GENERAL                 |  5151    826818   |  59.86      40.14    |
|    ACADEMIC                |  6497   1064653   |  52.68      47.32    |
|    VOC-TECH                |  3288    554959   |  66.01      33.99    |
|  LATIN AMERICAN            |                   |                      |
|    GENERAL                 |   339     44233   |  76.27      23.73    |
|    ACADEMIC                |   208     26497   |  68.18      31.82    |
|    VOC-TECH                |   239     31928   |  75.80      24.20    |
+----------------------------+-------------------+----------------------+
|RACE X REGION:              |                   |                      |
|  BLACK                     |                   |                      |
|    NE                      |   357     47320   |  73.70      26.30    |
|    NC                      |   322     44988   |  75.39      24.61    |
|    S                       |  1604    167696   |  67.91      32.09    |
|    W                       |   185     17192   |  66.82      33.18    |
|  WHITE                     |                   |                      |
|    NE                      |  3255    647962   |  57.72      42.28    |
|    NC                      |  4473    774781   |  57.88      42.12    |
|    S                       |  4848    622677   |  61.78      38.22    |
|    W                       |  2367    402006   |  53.54      46.46    |
|  LATIN AMERICAN            |                   |                      |
|    NE                      |    96     13441   |  72.31      27.69    |
|    NC                      |    65      9475   |  71.22      28.78    |
|    S                       |   249     34090   |  78.67      21.33    |
|    W                       |   377     45793   |  71.75      28.25    |
+----------------------------+-------------------+----------------------+
+----------------------------+-------------------+----------------------+
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TABLE 6
HOW FAR IS THIS FROM WHERE YOU LIVED IN OCTOBER 1974?

QUESTION TQ6

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			< 50 MI	50-99 MI	100-199M	200-499M	500+ MI
TOTAL	8068	1266794	40.52	9.21	10.17	11.69	28.42
SEX:							
MALE	3919	627913	35.82	8.45	9.90	11.80	34.94
FEMALE	4086	628242	45.42	9.92	10.39	11.65	22.62
RACE:							
BLACK	918	101971	44.94	7.82	8.22	7.23	31.80
WHITE	6465	1065395	39.43	9.45	10.57	12.43	28.12
LATIN AMERICAN	237	29600	50.40	7.10	4.60	5.36	32.53
AMERICAN INDIAN	76	11360	58.15	4.49	8.55	4.14	24.66
ORIENTAL	92	13043	41.84	5.74	7.61	14.59	30.23
OTHER	196	32027	52.37	10.30	7.97	10.99	18.38
ABILITY:							
LOW	1352	196693	52.42	6.75	7.20	7.42	26.21
MIDDLE	2543	414304	43.86	8.96	9.27	10.40	27.51
HIGH	1837	313290	30.15	11.70	12.59	16.32	29.24
SES:							
LOW	1963	266337	48.39	7.10	7.95	8.56	28.00
MIDDLE	3730	606368	43.81	9.34	9.60	10.51	26.74
HIGH	2241	374893	30.19	10.53	12.57	15.92	30.79
H.S.PROGRAM:							
GENERAL	2776	424760	42.12	7.70	9.50	11.19	29.49
ACADEMIC	3653	583422	33.45	11.16	12.63	14.35	28.40
VOCTECH	1618	254420	54.48	7.31	.65	6.41	26.15
REGION:							
NE	1620	319443	43.49	6.74	7.91	12.29	27.57
NC	2184	370068	40.83	11.11	11.61	10.35	26.11
S	2760	339766	37.68	8.32	11.85	13.83	28.33
W	1504	237516	40.08	8.16	8.55	9.90	33.31
SEX X RACE:							
MALE							
BLACK	421	48649	36.00	6.40	8.39	7.62	41.59
WHITE	3183	533973	34.89	8.92	10.29	12.52	33.37
LATIN AMERICAN	126	15991	45.69	4.69	3.21	4.73	41.68
FEMALE							
BLACK	497	53322	53.09	9.11	8.07	6.87	22.86
WHITE	3282	531422	44.00	9.98	10.85	12.34	22.84
LATIN AMERICAN	111	13609	55.93	9.94	6.24	6.10	21.79
SEX X ABILTY:							
MALE							
LOW	696	103727	48.17	6.11	8.26	6.89	30.58
MIDDLE	1223	205350	37.60	8.58	9.28	10.75	33.78
HIGH	895	153977	25.96	10.93	10.77	16.67	35.67
FEMALE							
LOW	656	92967	57.16	7.46	6.03	8.02	21.33
MIDDLE	1319	208787	50.05	9.34	9.27	10.06	21.28
HIGH	942	159314	34.20	12.44	14.35	15.98	23.02
SEX X SES:							
MALE							
LOW	928	127316	41.97	6.51	7.44	8.92	35.15
MIDDLE	1802	299973	38.43	8.40	9.85	11.02	32.30
HIGH	1146	196022	27.94	9.94	11.40	15.03	35.70
FEMALE							
LOW	1034	138854	54.33	7.66	8.43	8.23	21.36
MIDDLE	1928	306395	49.08	10.25	9.36	10.02	21.30
HIGH	1095	178871	32.65	11.18	13.85	16.90	25.41
SEX X H.S.PROGRAM:							
MALE							
GENERAL	1393	220921	37.07	7.43	9.70	10.67	35.13
ACADEMIC	1856	299589	30.01	10.33	11.66	14.56	33.44
VOC-TECH	667	107043	49.63	5.33	5.39	6.36	33.30
FEMALE							
GENERAL	1354	199373	47.75	8.01	9.23	11.88	23.12
ACADEMIC	1785	282326	37.11	12.02	13.66	14.13	23.08
VOC-TECH	944	145901	58.53	8.51	5.69	6.29	20.98

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	N	N	< 50 MI	50-99 MI	100-199M	200-499M	500+ MI
SEX X REGION:							
MALE							
NE	756	154522	38.15	7.84	7.51	13.07	33.43
NC	1078	186894	35.63	10.60	11.44	10.28	32.04
S	1337	168477	34.16	7.76	11.21	14.35	32.52
W	748	118020	35.43	6.82	8.71	8.90	40.15
FEMALE							
NE	857	162662	49.12	9.36	8.25	11.68	21.58
NC	1094	181254	46.45	11.45	11.69	10.52	19.89
S	1399	167609	41.31	8.95	12.48	13.38	23.88
W	736	116718	44.58	9.71	8.33	10.87	26.51
RACE X ABILTY:							
BLACK							
LOW	384	41344	52.31	7.39	6.05	7.58	26.67
MIDDLE	181	21854	34.01	9.70	15.75	8.69	31.85
HIGH	31	3802	21.30	17.70	7.39	9.63	43.99
WHITE							
LOW	747	125406	51.70	6.09	7.79	7.71	26.71
MIDDLE	2198	367362	44.09	9.18	9.03	10.62	27.09
HIGH	1714	293907	29.95	11.55	12.87	16.52	29.11
LATIN AMERICAN							
LOW	109	12868	56.23	9.27	6.23	4.34	23.94
MIDDLE	61	8409	40.91	6.28	1.68	9.43	41.71
HIGH	12	1992	21.66	5.85	15.46	7.68	49.34
RACE X SES:							
BLACK							
LOW	568	61034	46.75	7.30	6.68	7.74	31.53
MIDDLE	276	32465	46.09	8.56	10.08	6.65	28.62
HIGH	56	6740	25.78	6.70	13.11	7.21	47.21
WHITE							
LOW	1119	169465	48.00	7.38	8.58	8.78	27.26
MIDDLE	3202	535591	43.33	9.38	9.63	11.00	26.66
HIGH	2099	354192	29.68	10.69	12.92	16.26	30.46
LATIN AMERICAN							
LOW	138	15890	59.50	3.74	6.46	5.36	24.94
MIDDLE	76	10044	41.84	12.69	2.64	4.34	38.50
HIGH	22	3539	32.07	6.59	2.01	8.45	50.88
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	322	37568	45.40	7.63	8.32	7.23	31.41
ACADEMIC	320	34127	35.50	8.60	11.20	8.30	36.40
VOC-TECH	274	30002	55.49	7.23	4.79	6.07	26.42
WHITE							
GENERAL	2165	346979	41.49	7.62	9.82	11.89	29.18
ACADEMIC	3122	518358	32.81	11.43	12.98	14.88	27.91
VOC-TECH	1174	199329	53.22	7.53	5.66	6.79	26.80
LATIN AMERICAN							
GENERAL	104	11857	48.15	10.59	3.37	5.44	32.47
ACADEMIC	65	8891	40.40	6.91	5.28	9.16	38.26
VOC-TECH	68	8851	63.47	2.63	5.58	1.44	26.88
RACE X REGION:							
BLACK							
NE	103	14679	45.33	3.57	6.95	7.62	36.51
NC	105	14693	41.57	10.87	11.92	3.16	32.48
S	639	66122	45.19	8.59	7.28	7.62	31.31
W	71	6476	49.09	2.59	12.34	11.53	24.45
WHITE							
NE	1395	281573	42.95	9.12	8.07	12.42	27.44
NC	1968	337176	40.54	11.04	11.63	11.12	25.67
S	1951	251685	35.73	8.34	13.48	15.50	26.96
W	1151	194960	37.23	8.62	8.60	10.73	34.82
LATIN AMERICAN							
NE	27	3820	59.92	.00	.00	.00	40.08
NC	20	3091	43.70	14.21	6.98	.00	35.11
S	62	7818	36.31	8.33	7.83	12.01	35.52
W	128	14871	56.76	6.8C	3.59	4.36	28.49

TABLE 7 QUESTION TQ7
WHAT WAS THE MAIN REASON YOU MOVED TO THE PLACE WHERE YOU LIVE NOW?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			JOB	RELOCATE	JOB-RLTD	SCHOOL
TOTAL	7857	1232666	20.26	6.48	3.61	14.27
SEX:						
MALE	3823	612249	23.65	10.40	4.63	17.72
FEMALE	3972	610386	16.88	2.61	2.60	10.94
RACE:						
BLACK	915	101945	17.34	9.84	2.53	13.20
WHITE	6281	1036024	21.04	6.04	3.76	14.28
LATIN AMERICAN	227	28185	12.68	9.09	6.00	14.14
AMERICAN INDIAN	73	10864	20.91	4.09	4.17	9.30
ORIENTAL	89	12513	12.56	9.76	.00	24.54
OTHER	189	30309	13.47	5.22	1.75	18.38
ABILITY:						
LOW	1327	191840	15.24	7.85	4.79	6.82
MIDDLE	2453	399441	18.73	6.36	3.79	11.50
HIGH	1793	306381	24.88	5.38	3.18	23.32
SES:						
LOW	1921	260460	16.04	8.04	3.81	7.71
MIDDLE	3622	587866	19.70	7.03	3.93	11.96
HIGH	2179	365533	24.29	4.47	3.05	22.93
H.S.PROGRAM:						
GENERAL	2698	412858	19.44	7.26	3.94	10.07
ACADEMIC	3556	568113	24.40	5.42	3.31	20.94
VOCTECH	1583	247687	12.28	7.65	3.77	6.05
REGION:						
NE	1574	309877	18.65	4.36	3.40	13.05
NC	2119	359305	23.62	6.60	3.23	14.16
S	2710	334501	19.99	8.56	4.07	13.79
W	1454	228984	17.57	6.15	3.82	16.80
SEX X RACE:						
MALE						
BLACK	416	48421	19.26	17.82	3.55	12.91
WHITE	3104	520643	24.47	9.57	4.94	18.16
LATIN AMERICAN	122	15551	14.51	12.29	4.10	19.24
FEMALE						
BLACK	499	53524	15.60	2.62	1.62	13.47
WHITE	3177	515381	17.59	2.47	2.57	10.36
LATIN AMERICAN	105	12634	10.41	5.14	8.33	7.86
SEX X ABILTY:						
MALE						
LOW	679	100517	18.28	12.20	6.72	8.00
MIDDLE	1180	197552	23.47	10.71	4.79	14.66
HIGH	879	151570	26.94	8.97	3.59	28.88
FEMALE						
LOW	648	91323	11.89	3.06	2.68	5.52
MIDDLE	1272	201722	14.03	2.11	2.82	8.42
HIGH	914	154811	22.87	1.87	2.79	17.88
SEX X SES:						
MALE						
LOW	907	124728	18.84	13.28	4.92	9.44
MIDDLE	1755	291596	24.33	11.14	5.36	14.78
HIGH	1118	191260	25.78	7.24	3.40	27.69
FEMALE						
LOW	1013	135564	13.36	3.22	2.79	6.13
MIDDLE	1867	296270	15.14	2.99	2.51	9.18
HIGH	1061	174273	22.65	1.44	2.67	17.71
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1354	214136	22.60	10.77	5.73	11.86
ACADEMIC	1809	292532	26.55	8.72	3.63	25.26
VOC-TECH	657	105222	17.83	14.22	5.19	8.59
FEMALE						
GENERAL	1316	194564	15.76	3.54	2.00	8.22
ACADEMIC	1735	274190	22.20	1.88	2.99	16.25
VOC-TECH	918	140990	8.18	2.76	2.68	4.22

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	JOB	RELOCATE	JOB-RLTD	SCHOOL
SEX X REGION:						
MALE						
NE	738	150708	21.20	7.39	4.02	15.48
NC	1047	181814	27.92	9.42	4.49	18.43
S	1320	167028	22.74	14.56	5.07	16.03
W	718	112699	21.40	9.85	5.02	22.11
FEMALE						
NE	828	156778	16.24	1.50	2.85	10.81
NC	1061	175753	19.20	3.69	1.96	9.77
S	1368	164269	17.21	2.56	3.02	11.69
W	715	113586	13.70	2.54	2.65	11.83
RACE X ABILTY:						
BLACK						
LOW	385	41524	12.30	9.32	2.62	9.74
MIDDLE	180	21802	25.98	7.06	2.05	18.37
HIGH	30	3662	12.31	13.49	5.18	42.18
WHITE						
LOW	725	120875	16.52	7.41	5.52	5.19
MIDDLE	2120	354576	18.23	6.27	3.82	11.05
HIGH	1672	287382	25.90	5.02	3.33	22.25
LATIN AMERICAN						
LOW	105	12444	13.75	5.92	10.45	8.81
MIDDLE	60	8317	11.14	6.89	4.69	14.60
HIGH	12	1992	22.89	29.89	.00	29.08
RACE X SES:						
BLACK						
LOW	567	61425	17.92	9.59	1.45	9.51
MIDDLE	274	32047	15.59	8.50	4.67	19.05
HIGH	55	6657	20.66	16.58	2.92	20.89
WHITE						
LOW	1086	164609	16.10	7.00	4.51	6.54
MIDDLE	3108	519762	20.07	7.01	3.97	11.21
HIGH	2042	345513	24.83	4.16	3.13	22.61
LATIN AMERICAN						
LOW	131	14869	14.26	9.34	8.58	11.61
MIDDLE	73	9650	12.95	6.16	2.81	14.13
HIGH	22	3539	5.73	12.75	4.03	25.26
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	322	37542	19.21	9.05	2.39	9.27
ACADEMIC	317	34173	21.19	10.93	2.61	20.89
VOC-TECH	274	29957	10.77	9.15	2.65	9.11
WHITE						
GENERAL	2095	336951	19.90	6.93	4.20	9.69
ACADEMIC	3038	504684	25.07	5.03	3.41	20.57
VOC-TECH	1144	193660	12.64	7.13	3.94	5.76
LATIN AMERICAN						
GENERAL	101	11555	11.96	12.07	7.98	15.63
ACADEMIC	63	8738	17.15	8.39	3.53	15.78
VOC-TECH	63	7892	8.78	5.50	5.82	10.14
RACE X REGION:						
BLACK						
NE	102	14666	9.97	11.99	1.82	14.53
NC	102	14113	28.45	5.85	1.98	16.36
S	641	66879	17.53	10.01	3.05	11.22
W	70	6288	7.59	12.05	.00	24.08
WHITE						
NE	1352	272598	19.41	3.70	3.56	13.11
NC	1910	327659	23.89	6.62	3.28	13.95
S	1910	247715	21.02	7.82	4.44	13.97
W	1109	188052	18.49	6.65	4.00	16.95
LATIN AMERICAN						
NE	27	3820	4.03	7.12	.00	8.91
NC	20	3091	.00	.00	12.27	19.63
S	56	6805	12.66	21.67	4.00	18.55
W	124	14469	17.67	5.63	7.18	12.27

TABLE 7(CONT.) QUESTION TQ7
WHAT WAS THE MAIN REASON YOU MOVED TO THE PLACE WHERE YOU LIVE NOW?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	PAR/SPSE	REL/FRND	ENVIRMNT	OTHER
TOTAL	16.10	2.51	17.39	19.37
SEX:				
MALE	6.63	1.81	15.64	19.51
FEMALE	25.35	3.25	19.18	19.20
RACE:				
BLACK	13.05	2.95	20.13	20.95
WHITE	16.43	2.37	16.78	19.29
LATIN AMERICAN	18.71	3.51	17.34	18.54
AMERICAN INDIAN	15.85	3.28	26.39	16.01
ORIENTAL	12.47	4.21	15.46	20.99
OTHER	10.59	4.55	28.52	17.52
ABILITY:				
LOW	15.89	3.80	23.63	21.97
MIDDLE	16.83	2.31	19.53	20.93
HIGH	14.02	1.95	10.48	16.79
SES:				
LOW	17.33	3.24	22.85	20.98
MIDDLE	16.82	2.34	18.23	20.00
HIGH	13.58	2.22	12.42	17.05
H.S.PROGRAM:				
GENERAL	16.85	2.50	19.34	20.62
ACADEMIC	13.72	2.32	12.10	17.79
VOCTECH	19.92	2.90	26.53	20.91
REGION:				
NE	16.73	3.02	19.53	21.26
NC	14.72	2.08	16.97	18.63
S	17.07	2.28	15.84	18.40
W	15.97	2.84	17.44	19.40
SEX X RACE:				
MALE				
BLACK	6.62	1.83	15.17	22.83
WHITE	6.56	1.79	15.04	19.47
LATIN AMERICAN	11.01	.00	18.73	20.12
FEMALE				
BLACK	18.87	3.95	24.62	19.25
WHITE	26.41	2.96	18.54	19.11
LATIN AMERICAN	28.19	7.83	15.64	16.59
SEX X ABILTY:				
MALE				
LOW	8.24	3.01	22.39	21.17
MIDDLE	7.15	1.05	16.46	21.71
HIGH	4.07	1.34	9.88	16.35
FEMALE				
LOW	24.32	4.68	25.00	22.86
MIDDLE	26.33	3.55	22.55	20.19
HIGH	23.77	2.54	11.07	17.22
SEX X SES:				
MALE				
LOW	8.63	2.14	19.68	23.06
MIDDLE	6.88	1.74	16.81	18.96
HIGH	4.96	1.68	11.35	17.92
FEMALE				
LOW	25.35	4.25	25.80	19.10
MIDDLE	26.61	2.92	19.62	21.03
HIGH	23.04	2.81	13.59	16.09
SEX X H.S.PROGRAM:				
MALE				
GENERAL	7.79	2.02	18.34	20.90
ACADEMIC	5.27	1.72	10.85	18.01
VOC-TECH	8.05	1.65	23.53	20.93
FEMALE				
GENERAL	26.92	3.08	20.43	20.06
ACADEMIC	22.63	2.98	13.43	17.65
VOC-TECH	28.48	3.86	20.73	21.10

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	PAR/SPSE	REL/FRND	ENVIRMNT	OTHER
SEX X REGION:				
MALE				
NE	8.36	3.30	18.36	21.89
NC	5.12	1.45	15.22	17.96
S	7.25	1.38	14.08	18.89
W	5.83	1.04	15.00	19.76
FEMALE				
NE	23.86	2.80	20.96	20.98
NC	24.63	2.74	18.81	19.19
S	27.09	3.21	17.62	17.61
W	25.99	4.69	19.55	19.05
RACE X ABILITY:				
BLACK				
LOW	17.56	3.37	23.58	21.51
MIDDLE	8.54	3.63	14.23	20.14
HIGH	4.99	3.69	.00	18.17
WHITE				
LOW	15.60	3.62	22.91	23.23
MIDDLE	17.60	2.20	19.71	21.11
HIGH	14.35	1.92	10.41	16.82
LATIN AMERICAN				
LOW	12.34	4.17	22.32	22.25
MIDDLE	25.30	5.66	13.57	18.14
HIGH	18.14	.00	.00	.00
RACE X SES:				
BLACK				
LOW	13.58	3.03	23.43	21.49
MIDDLE	14.06	1.93	15.72	20.48
HIGH	2.90	4.67	13.12	18.26
WHITE				
LOW	18.65	3.29	22.82	21.09
MIDDLE	17.39	2.24	18.12	19.99
HIGH	13.86	2.06	12.06	17.29
LATIN AMERICAN				
LOW	19.15	2.84	16.61	17.60
MIDDLE	17.28	3.64	18.07	24.95
HIGH	21.44	6.09	19.05	5.67
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	11.31	3.78	22.40	22.60
ACADEMIC	11.63	1.83	14.66	16.27
VOC-TECH	16.97	3.20	23.73	24.42
WHITE				
GENERAL	17.82	2.27	18.82	20.40
ACADEMIC	14.00	2.30	11.73	17.86
VOC-TECH	20.35	2.64	26.35	21.18
LATIN AMERICAN				
GENERAL	18.95	.76	15.29	17.36
ACADEMIC	15.30	2.78	15.68	21.40
VOC-TECH	22.14	8.35	22.19	17.09
RACE X REGION:				
BLACK				
NE	13.06	.00	17.88	30.75
NC	8.30	1.75	23.29	14.11
S	14.27	4.03	19.33	20.57
W	10.77	.98	27.06	17.47
WHITE				
NE	16.40	3.14	19.46	21.23
NC	15.32	1.97	16.33	18.64
S	18.10	1.87	14.92	17.85
W	16.22	2.63	16.15	19.51
LATIN AMERICAN				
NE	34.98	7.72	16.00	21.24
NC	18.02	.00	23.96	26.12
S	14.56	.00	13.61	14.94
W	16.52	4.80	18.04	17.89

TABLE 8

QUESTION TQ8A

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

DAILY NEWSPAPER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	18941	2940720	45.81	34.68	19.51
SEX:					
MALE	9179	1466068	43.43	37.23	19.34
FEMALE	9635	1455007	48.17	32.13	19.70
RACE:					
BLACK	2437	272080	48.20	32.91	18.89
WHITE	14705	2409224	45.51	35.08	19.41
LATIN AMERICAN	762	99946	48.37	29.61	22.03
AMERICAN INDIAN	193	30042	47.33	29.84	22.83
ORIENTAL	228	28485	45.99	37.38	16.63
OTHER	458	76315	41.69	36.38	21.93
ABILITY:					
LOW	3717	527864	46.64	30.81	22.55
MIDDLE	6016	978898	46.56	34.80	18.64
HIGH	3653	613404	44.31	38.25	17.45
SES:					
LOW	5226	708965	44.02	30.70	25.28
MIDDLE	9022	1461166	46.94	35.10	17.95
HIGH	4411	733022	45.26	37.75	17.00
H.S. PROGRAM:					
GENERAL	6666	1012982	44.42	33.10	22.48
ACADEMIC	7754	1217231	45.68	37.82	16.50
VOCTECH	4487	704908	47.93	31.58	20.49
REGION:					
NE	3920	750262	48.50	37.80	13.70
NC	4977	849903	46.34	33.09	20.57
S	6023	841450	46.43	33.66	19.91
W	3221	499109	39.81	34.43	25.76
SEX X RACE:					
MALE					
BLACK	1027	119757	46.93	35.96	17.11
WHITE	7280	1222129	43.25	37.65	19.10
LATIN AMERICAN	389	50982	44.22	32.00	23.77
FEMALE					
BLACK	1410	153123	49.19	30.53	20.28
WHITE	7425	1187096	47.84	32.43	19.73
LATIN AMERICAN	373	48965	52.68	27.11	20.21
SEX X ABILITY:					
MALE					
LOW	1856	280620	44.48	32.38	23.15
MIDDLE	2889	483412	43.23	38.34	18.43
HIGH	1813	308159	42.73	40.15	17.12
FEMALE					
LOW	1861	257236	49.01	29.10	21.89
MIDDLE	3126	495319	49.79	31.36	18.85
HIGH	1840	305244	45.89	36.32	17.78
SEX X SES:					
MALE					
LOW	2345	324982	41.54	32.70	25.76
MIDDLE	4427	735672	43.93	37.67	18.40
HIGH	2318	395250	44.16	40.16	15.68
FEMALE					
LOW	2880	383816	46.09	29.02	24.89
MIDDLE	4595	725494	50.00	32.51	17.50
HIGH	2093	337772	46.54	34.93	18.54
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3350	531614	41.99	36.32	21.69
ACADEMIC	4002	639346	45.40	38.73	15.87
VOC-TECH	1821	294358	41.78	35.59	22.63
FEMALE					
GENERAL	3267	470175	47.09	29.38	23.52
ACADEMIC	3722	573945	46.10	36.72	17.18
VOC-TECH	2639	405912	52.33	28.91	18.76

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
SEX X REGION:					
MALE					
NE	1837	362874	46.47	39.14	14.39
NC	2493	436777	43.06	36.76	20.18
S	3217	409901	45.04	35.43	19.53
W	1632	256517	37.20	38.17	24.63
FEMALE					
NE	2056	382261	50.21	36.71	13.08
NC	2456	408719	49.84	29.14	21.02
S	3566	426309	47.71	31.92	20.37
W	1557	237718	42.87	30.26	26.87
RACE X ABILTY:					
BLACK					
LOW	1031	114377	48.61	32.03	19.36
MIDDLE	454	55861	51.31	31.82	16.86
HIGH	58	6860	51.87	34.74	13.38
WHITE					
LOW	2073	336391	46.16	31.19	22.66
MIDDLE	5125	857289	46.37	34.85	18.79
HIGH	3420	579069	44.09	38.31	17.60
LATIN AMERICAN					
LOW	321	40943	45.20	26.23	28.57
MIDDLE	196	26594	50.60	32.77	16.62
HIGH	27	3779	34.57	52.12	13.31
RACE X SES:					
BLACK					
LOW	1510	164290	47.86	30.34	21.81
MIDDLE	745	87281	45.89	36.32	13.79
HIGH	132	16848	44.47	42.70	12.82
WHITE					
LOW	2904	439952	42.49	30.75	26.76
MIDDLE	7613	1271075	46.77	35.15	18.09
HIGH	4099	686197	45.13	37.68	17.18
LATIN AMERICAN					
LOW	485	58302	44.92	30.09	24.99
MIDDLE	225	33364	54.45	27.56	17.98
HIGH	47	7903	47.02	35.29	17.69
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	902	102418	48.39	33.25	18.37
ACADEMIC	777	86481	46.30	36.51	17.20
VOC-TECH	755	83605	49.89	28.93	21.18
WHITE					
GENERAL	5044	809589	43.85	33.24	22.91
ACADEMIC	6431	1054517	45.58	38.12	16.30
VOC-TECH	3223	544123	47.81	31.99	20.20
LATIN AMERICAN					
GENERAL	327	43128	47.73	27.79	24.48
ACADEMIC	201	25706	47.66	31.54	20.80
VOC-TECH	233	30972	50.06	30.22	19.73
RACE X REGION:					
BLACK					
NE	358	47347	55.05	33.12	11.83
NC	310	42922	47.23	29.04	23.73
S	1585	165457	46.82	34.52	18.67
W	184	17154	45.01	26.55	28.43
WHITE					
NE	3219	641098	47.92	38.63	13.45
NC	4407	763797	46.47	33.39	20.14
S	4757	611111	45.95	33.60	20.45
W	2322	393219	39.02	34.88	26.10
LATIN AMERICAN					
NE	94	13389	58.53	21.92	19.55
NC	62	8979	51.44	30.70	17.86
S	241	33041	53.09	27.36	19.55
W	365	44538	41.19	33.36	25.45

TABLE 9 QUESTION TQ83

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

DICTIONARY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	19173	2974344	77.48	14.57	7.95
SEX:					
MALE	9286	1481600	74.35	17.01	8.65
FEMALE	9759	1472823	80.66	12.14	7.20
RACE:					
BLACK	2475	277489	78.46	12.71	8.83
WHITE	14861	2433100	77.70	14.76	7.55
LATIN AMERICAN	781	102208	75.35	11.36	13.29
AMERICAN INDIAN	195	29955	72.57	18.47	8.96
ORIENTAL	231	28711	79.97	16.14	3.89
OTHER	471	78778	72.26	17.40	10.35
ABILITY:					
LOW	3760	544062	71.10	15.87	13.03
MIDDLE	6089	989644	77.83	15.07	7.10
HIGH	3681	616583	83.59	12.27	4.15
SES:					
LOW	5279	716190	73.55	14.59	11.86
MIDDLE	9124	1474547	76.47	15.40	8.13
HIGH	4482	745121	83.45	12.96	3.59
H.S.PROGRAM:					
GENERAL	6759	1028003	73.78	16.01	10.21
ACADEMIC	7850	1230971	83.84	12.09	4.07
VOCTECH	4530	709771	71.75	16.84	11.41
REGION:					
NE	3948	753455	78.47	15.28	6.24
NC	5028	858500	76.27	15.04	8.69
S	6923	854026	78.54	13.31	8.16
W	3274	508363	76.29	14.85	8.86
SEX X RACE:					
MALE					
BLACK	1035	120478	75.07	16.00	8.93
WHITE	7366	1234764	74.74	17.03	8.23
LATIN AMERICAN	396	51972	72.41	13.68	13.91
FEMALE					
BLACK	1440	157010	81.06	10.19	8.75
WHITE	7495	1198337	80.74	12.42	6.84
LATIN AMERICAN	385	50237	78.38	8.97	12.65
SEX X ABILTY:					
MALE					
LOW	1871	282619	67.82	18.59	13.59
MIDDLE	2931	489875	74.58	17.30	8.10
HIGH	1823	309292	81.55	13.59	4.86
FEMALE					
LOW	1889	261443	74.65	12.93	12.43
MIDDLE	3157	499602	81.00	12.88	6.12
HIGH	1858	307291	85.63	10.93	3.43
SEX X SES:					
MALE					
LOW	2369	328739	70.21	17.53	12.26
MIDDLE	4479	740476	73.06	17.67	9.28
HIGH	2357	401963	80.20	15.40	4.40
FEMALE					
LOW	2909	387284	76.38	12.10	11.52
MIDDLE	4654	734071	79.92	13.11	6.98
HIGH	2125	343158	87.27	10.09	2.65
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3384	536697	70.20	19.01	10.78
ACADEMIC	4056	647161	81.47	13.68	4.85
VOC-TECH	1840	296992	66.39	20.58	13.03
FEMALE					
GENERAL	3326	484051	77.71	12.70	9.60
ACADEMIC	3764	579870	86.55	10.24	3.21
VOC-TECH	2662	407927	75.77	14.19	10.04

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
SEX X REGION:					
MALE					
NE	1849	364203	74.95	18.46	6.59
NC	2514	440355	72.99	17.43	9.58
S	3271	416830	76.50	14.80	8.70
W	1652	260212	72.37	17.78	9.86
FEMALE					
NE	2072	384124	81.88	12.26	5.86
NC	2486	413741	79.79	12.48	7.73
S	3612	431912	80.48	11.93	7.59
W	1589	243047	80.54	11.74	7.72
RACE X ABILTY:					
BLACK					
LOW	1046	116064	76.68	13.64	9.68
MIDDLE	460	56691	85.23	10.73	4.03
HIGH	59	6994	91.37	7.33	1.30
WHITE					
LOW	2088	338573	69.05	17.24	13.72
MIDDLE	5184	866340	77.50	15.30	7.20
HIGH	3445	581929	83.50	12.24	4.25
LATIN AMERICAN					
LOW	326	41636	72.64	11.68	15.69
MIDDLE	201	27103	77.04	11.79	11.17
HIGH	28	3907	92.96	7.04	.00
RACE X SES:					
BLACK					
LOW	1532	167263	75.33	14.39	10.27
MIDDLE	761	69018	83.32	9.83	6.85
HIGH	132	16640	89.61	8.74	1.65
WHITE					
LOW	2918	442061	73.07	14.86	12.07
MIDDLE	7684	1280537	76.08	15.82	8.10
HIGH	4167	698107	83.56	12.81	3.63
LATIN AMERICAN					
LOW	496	59578	72.82	12.43	14.75
MIDDLE	232	34266	80.00	8.32	11.69
HIGH	48	7988	74.16	16.99	8.85
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	918	104463	75.94	14.35	9.72
ACADEMIC	784	87410	84.00	8.53	7.46
VOC-TECH	770	85239	75.96	15.05	8.99
WHITE					
GENERAL	5099	819395	73.63	16.51	9.87
ACADEMIC	6508	1066068	83.91	12.16	3.93
VOC-TECH	3247	546643	71.65	17.20	11.15
LATIN AMERICAN					
GENERAL	338	44434	72.18	10.91	16.90
ACADEMIC	209	26596	87.49	9.52	2.99
VOC-TECH	233	31037	69.81	13.18	17.01
RACE X REGION:					
BLACK					
NE	364	48026	80.28	14.72	5.00
NC	318	44308	81.78	8.26	9.96
S	1605	167727	76.47	13.60	9.93
W	188	17429	84.10	9.96	5.94
WHITE					
NE	3235	642871	79.17	15.04	5.79
NC	4442	769778	76.06	15.40	8.54
S	4830	620717	79.08	13.36	7.56
W	2354	399735	76.32	15.23	8.45
LATIN AMERICAN					
NE	95	13483	77.89	8.27	13.83
NC	65	9473	76.42	14.17	9.41
S	248	33836	76.65	9.97	11.38
W	373	45416	71.91	12.73	15.36

TABLE 19

QUESTION TQ8C

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

ENCYCLOPEDIA OR OTHER REFERENCE BOOKS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	18863	2928035	39.39	35.39	25.21
SEX:					
MALE	9157	1462893	39.27	37.27	23.46
FEMALE	9583	1445996	39.42	33.58	27.00
RACE:					
BLACK	2427	272305	43.50	31.98	24.53
WHITE	14640	2398476	39.10	36.06	24.84
LATIN AMERICAN	761	99161	39.26	28.18	32.55
AMERICAN INDIAN	193	30098	34.56	32.87	32.57
ORIENTAL	228	28416	39.42	40.06	20.51
OTHER	461	76461	34.11	37.00	28.89
ABILITY:					
LOW	3686	533524	38.98	30.41	30.61
MIDDLE	6004	975014	39.11	36.96	23.93
HIGH	3628	607836	40.46	38.17	21.37
SES:					
LOW	5187	704182	37.53	30.21	32.26
MIDDLE	8984	1452250	39.52	36.08	24.40
HIGH	4419	734972	40.78	39.18	20.03
H.S.PROGRAM:					
GENERAL	6636	1010696	36.18	34.77	29.05
ACADEMIC	7740	1214302	43.28	37.12	19.60
VOCTECH	4453	697515	37.19	33.32	29.49
REGION:					
NE	3893	744325	43.85	35.84	20.31
NC	4950	844449	35.85	35.84	28.31
S	6797	838320	40.41	34.51	25.08
W	3223	500941	37.04	35.46	27.50
SEX X RACE:					
MALE					
BLACK	1021	119428	42.89	35.47	21.64
WHITE	7268	1220135	38.89	37.96	23.15
LATIN AMERICAN	389	51161	42.71	27.96	29.33
FEMALE					
BLACK	1406	152877	43.98	29.25	26.78
WHITE	7372	1178341	39.31	34.10	26.58
LATIN AMERICAN	272	48000	35.58	28.43	35.99
SEX X ABILTY:					
MALE					
LOW	1841	278390	39.04	32.13	28.83
MIDDLE	2892	483473	38.32	38.84	22.85
HIGH	1799	305715	41.64	38.32	20.03
FEMALE					
LOW	1845	255134	38.92	28.54	32.54
MIDDLE	3111	491374	39.87	35.12	25.00
HIGH	1829	302120	39.26	38.02	22.72
SEX X SES:					
MALE					
LOW	2329	323805	37.95	32.75	29.30
MIDDLE	4405	730048	39.69	36.88	23.43
HIGH	2335	398850	39.55	41.73	18.72
FEMALE					
LOW	2057	380210	37.15	28.06	34.79
MIDDLE	4579	722202	39.35	35.27	25.38
HIGH	2084	336122	42.25	36.16	21.59
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3337	529758	35.01	37.86	27.1[illegible]
ACADEMIC	4004	639954	43.69	37.88	18.42
VOC-TECH	1810	292431	37.41	34.75	27.84
FEMALE					
GENERAL	3252	473943	37.30	31.49	31.21
ACADEMIC	3766	570408	42.88	36.17	20.96
VOC-TECH	2618	400671	37.02	32.36	30.62

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	OWN	DONT OWN	NOUSEOF
SEX X REGION:					
MALE					
NE	1830	361392	43.47	37.93	18.60
NC	2481	434357	36.03	37.16	26.81
S	3213	409690	40.90	36.23	22.88
W	1633	257454	36.26	38.17	25.57
FEMALE					
NE	2037	377929	44.09	33.93	21.97
NC	2444	406197	35.64	34.36	30.00
S	3544	423355	39.91	32.95	27.14
W	1558	238514	37.58	32.81	29.62
RACE X ABILTY:					
BLACK					
LOW	1019	113140	44.75	28.48	26.76
MIDDLE	456	56252	46.85	34.61	18.55
HIGH	58	6661	37.81	46.94	15.25
WHITE					
LOW	2058	333857	38.05	31.39	30.56
MIDDLE	5109	852845	38.63	37.19	24.17
HIGH	3395	573944	40.53	37.87	21.60
LATIN AMERICAN					
LOW	316	40066	37.22	25.87	36.91
MIDDLE	197	26592	39.73	33.85	26.42
HIGH	27	3779	41.96	44.11	13.93
RACE X SES:					
BLACK					
LOW	1498	163501	41.79	30.77	27.44
MIDDLE	751	87928	45.81	34.14	20.05
HIGH	132	16765	52.51	32.93	14.56
WHITE					
LOW	2878	436725	36.28	30.24	33.48
MIDDLE	7567	1261500	39.16	36.43	24.41
HIGH	4106	688169	40.70	39.10	20.20
LATIN AMERICAN					
LOW	486	57696	37.28	27.36	35.35
MIDDLE	224	33428	44.28	26.95	28.77
HIGH	47	7787	33.65	38.36	27.98
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	896	102605	40.07	32.62	27.31
ACADEMIC	770	85947	48.93	34.19	16.89
VOC-TECH	758	83376	42.19	28.86	28.95
WHITE					
GENERAL	5018	806769	35.46	35.58	28.96
ACADEMIC	6416	1051339	42.85	37.55	19.60
VOC-TECH	3199	539373	37.26	33.88	28.86
LATIN AMERICAN					
GENERAL	326	42837	39.27	24.69	36.04
ACADEMIC	207	26425	49.03	29.97	21.00
VOC-TECH	227	29757	30.76	31.29	37.95
RACE X REGION:					
BLACK					
NE	360	47865	50.17	33.38	16.45
NC	310	42964	45.16	32.97	21.86
S	1572	164100	40.44	32.20	27.36
W	185	17377	49.92	23.53	26.55
WHITE					
NE	3190	635214	43.62	36.62	19.75
NC	4378	758289	35.47	36.04	28.50
S	4753	611133	40.31	35.17	24.52
W	2319	393840	36.92	36.59	26.48
LATIN AMERICAN					
NE	94	13358	51.03	13.74	35.23
NC	65	9473	44.56	18.13	37.31
S	237	31743	41.63	31.44	26.93
W	365	44587	32.92	32.33	34.74

TABLE 11

QUESTION TQ8D

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

MAGAZINES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	19103	2967573	76.93	16.13	6.94
SEX:					
MALE	9240	1475671	74.07	18.70	7.24
FEMALE	9737	1472209	79.80	13.61	6.58
RACE:					
BLACK	2464	277049	74.45	15.56	9.99
WHITE	14821	2428679	77.77	16.09	6.15
LATIN AMERICAN	771	100794	72.05	14.49	13.46
AMERICAN INDIAN	194	30265	71.12	18.77	10.11
ORIENTAL	229	28536	67.54	22.06	10.40
OTHER	466	78281	71.80	19.24	8.96
ABILITY:					
LOW	3746	544715	75.87	14.05	10.08
MIDDLE	6081	988868	78.79	15.51	5.70
HIGH	3651	611590	75.59	19.02	5.39
SES:					
LOW	5270	716374	74.49	14.89	10.61
MIDDLE	9101	1473819	78.64	15.33	6.03
HIGH	4449	739460	75.95	18.98	5.07
H.S.PROGRAM:					
GENERAL	6713	1021912	76.18	15.50	8.32
ACADEMIC	7808	1224682	76.60	18.31	5.09
VOCTECH	4548	715379	78.73	13.32	7.95
REGION:					
NE	3942	753514	79.08	16.25	4.67
NC	5019	857584	77.80	15.99	6.21
S	6876	848558	76.62	15.12	8.26
W	3266	507917	72.78	17.87	9.35
SEX X RACE:					
MALE					
BLACK	1035	120770	72.05	18.04	9.91
WHITE	7332	1229646	74.77	18.65	6.58
LATIN AMERICAN	391	51658	68.82	16.28	14.91
FEMALE					
BLACK	1429	156279	76.30	13.65	10.05
WHITE	7489	1199032	80.83	13.46	5.71
LATIN AMERICAN	380	49135	75.45	12.61	11.95
SEX X ABILTY:					
MALE					
LOW	1872	283714	75.63	14.92	9.45
MIDDLE	2915	487581	74.51	18.91	6.58
HIGH	1804	306040	73.34	20.61	6.05
FEMALE					
LOW	1874	261001	76.12	13.11	10.77
MIDDLE	3165	501120	82.98	12.21	4.80
HIGH	1847	305550	77.84	17.43	4.73
SEX X SES:					
MALE					
LOW	2359	327813	73.01	16.45	10.54
MIDDLE	4461	740654	75.18	18.17	6.65
HIGH	2331	396922	73.06	21.37	5.56
FEMALE					
LOW	2910	388394	75.78	13.58	10.64
MIDDLE	4640	733165	82.13	12.47	5.40
HIGH	2118	342538	79.30	16.20	4.50
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3366	534012	74.07	17.43	8.50
ACADEMIC	4018	641536	73.75	21.05	5.20
VOC-TECH	1850	299373	74.81	15.86	9.34
FEMALE					
GENERAL	3299	480721	78.52	13.33	8.15
ACADEMIC	3761	579359	79.74	15.32	4.94
VOC-TECH	2670	411154	81.38	11.58	7.04

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
SEX X REGION:					
MALE					
NE	1843	363112	75.03	20.43	4.54
NC	2502	438427	74.25	18.98	6.77
S	3243	413482	75.43	15.94	8.63
W	1652	260649	70.25	20.17	9.58
FEMALE					
NE	2072	385274	82.98	12.52	4.50
NC	2489	414752	81.50	12.86	5.64
S	3594	429934	77.77	14.31	7.91
W	1582	242248	75.46	15.40	9.14
RACE X ABILTY:					
BLACK					
LOW	1031	115151	73.36	14.82	11.82
MIDDLE	461	56680	75.57	17.74	6.69
HIGH	57	6736	79.46	17.90	2.64
WHITE					
LOW	2097	340920	78.08	12.99	8.93
MIDDLE	5181	866269	79.29	15.46	5.24
HIGH	3417	577095	76.19	18.57	5.24
LATIN AMERICAN					
LOW	324	41522	70.44	15.56	14.01
MIDDLE	196	26419	71.89	14.50	13.61
HIGH	28	4007	65.29	30.60	4.11
RACE X SES:					
BLACK					
LOW	1527	167245	72.33	16.03	11.64
MIDDLE	757	88831	77.18	14.84	7.98
HIGH	132	16671	81.39	14.97	3.64
WHITE					
LOW	2931	444456	76.45	14.12	9.43
MIDDLE	7663	1279219	79.10	15.28	5.62
HIGH	4135	692555	76.20	18.80	5.00
LATIN AMERICAN					
LOW	487	58268	69.04	14.70	16.26
MIDDLE	232	34288	79.78	11.87	8.34
HIGH	48	7988	60.51	24.65	14.84
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	906	103599	72.10	17.23	10.67
ACADEMIC	782	86777	77.20	16.39	6.42
VOC-TECH	773	86296	74.39	12.81	12.81
WHITE					
GENERAL	5080	815635	77.16	15.48	7.36
ACADEMIC	6469	1060404	77.14	18.14	4.73
VOC-TECH	3265	551645	79.88	13.05	7.07
LATIN AMERICAN					
GENERAL	331	43519	71.89	12.74	15.37
ACADEMIC	207	26453	71.45	19.31	9.24
VOC-TECH	232	30680	73.12	12.43	14.45
RACE X REGION:					
BLACK					
NE	361	47759	80.20	16.61	3.19
NC	318	44860	82.45	10.30	7.25
S	1596	166757	70.77	16.67	12.56
W	189	17673	73.24	15.71	11.05
WHITE					
NE	3234	643319	79.40	16.19	4.41
NC	4434	768307	77.86	16.39	5.75
S	4803	617460	78.81	14.29	6.90
W	2350	399593	73.33	18.13	8.54
LATIN AMERICAN					
NE	94	13342	80.46	12.42	7.12
NC	63	9254	73.74	5.55	20.71
S	241	32663	69.10	17.87	13.03
W	373	45535	71.36	14.49	14.16

TABLE 12

QUESTION TQ8E

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

RECORD PLAYER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	19193	2977593	76.43	14.41	9.15
SEX:					
MALE	9289	1482835	76.07	14.57	9.36
FEMALE	9776	1474859	76.86	14.19	8.95
RACE:					
BLACK	2487	278875	76.06	14.04	7.90
WHITE	14871	2435077	76.53	14.40	9.06
LATIN AMERICAN	780	101454	76.58	12.79	10.63
AMERICAN INDIAN	197	30616	76.67	11.98	11.34
ORIENTAL	230	28623	61.45	26.34	12.22
OTHER	468	78772	73.35	13.76	12.89
ABILITY:					
LOW	3774	546810	79.09	11.23	9.68
MIDDLE	6078	986576	77.21	14.23	8.57
HIGH	3672	615860	71.92	18.08	10.00
SES:					
LOW	5314	720313	76.61	13.12	10.27
MIDDLE	9144	1478677	77.99	13.33	8.68
HIGH	4455	741044	73.38	17.63	8.98
H.S. PROGRAM:					
GENERAL	6770	1029376	77.90	12.86	9.24
ACADEMIC	7824	1226842	73.54	17.52	8.94
VOC TECH	4565	715776	79.33	11.28	9.39
REGION:					
NE	3951	754908	76.93	15.11	7.96
NC	5035	860245	76.12	14.79	9.08
S	6932	854582	77.98	12.63	9.39
W	3275	507859	73.62	15.73	10.65
SEX X RACE:					
MALE					
BLACK	1041	121661	81.31	12.23	6.46
WHITE	7364	1234727	75.81	14.75	9.44
LATIN AMERICAN	398	52167	75.55	14.04	10.41
FEMALE					
BLACK	1446	157214	75.55	15.44	9.01
WHITE	7507	1200351	77.28	14.05	8.67
LATIN AMERICAN	382	49287	77.66	11.47	10.87
SEX X ABILTY:					
MALE					
LOW	1879	284585	78.57	11.11	10.32
MIDDLE	2922	487893	75.63	15.77	8.60
HIGH	1814	308069	73.66	16.35	9.99
FEMALE					
LOW	1895	262225	79.65	11.37	8.98
MIDDLE	3155	498516	78.77	12.72	8.51
HIGH	1858	307791	70.18	19.81	10.01
SEX X SES:					
MALE					
LOW	2379	330228	75.00	14.78	10.21
MIDDLE	4479	742854	77.82	13.04	9.15
HIGH	2341	399269	73.62	17.33	9.05
FEMALE					
LOW	2934	389918	78.01	11.71	10.28
MIDDLE	4665	735823	78.17	13.63	8.20
HIGH	2114	341775	73.11	17.99	8.90
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3393	538550	78.06	13.05	8.89
ACADEMIC	4030	643386	73.79	16.85	9.37
VOC-TECH	1860	300149	77.41	12.42	10.18
FEMALE					
GENERAL	3327	483482	77.91	12.53	9.56
ACADEMIC	3764	579516	73.33	18.19	8.48
VOC-TECH	2678	410886	80.68	10.48	8.85

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	OWN	DONT OWN	NOUSEOF
SEX X REGION:					
MALE					
NE	1852	365011	76.70	15.15	8.14
NC	2510	440347	75.60	15.38	9.02
S	3270	416890	77.55	12.60	9.85
W	1657	260587	73.61	15.55	10.84
FEMALE					
NE	2072	384769	77.15	14.98	7.87
NC	2497	415493	76.61	14.20	9.19
S	3622	432426	78.44	12.65	8.91
W	1585	242172	74.03	15.66	10.30
RACE X ABILTY:					
BLACK					
LOW	1041	116176	79.65	13.13	7.22
MIDDLE	464	56902	75.97	14.21	9.82
HIGH	57	6736	68.50	26.80	4.70
WHITE					
LOW	2108	384316	79.79	10.66	9.56
MIDDLE	5171	863351	77.46	14.08	8.46
HIGH	3440	581698	72.38	17.72	9.89
LATIN AMERICAN					
LOW	326	41482	75.90	12.70	11.41
MIDDLE	198	26511	78.88	13.37	7.74
HIGH	27	3779	71.40	16.51	12.09
RACE X SES:					
BLACK					
LOW	1544	168931	76.04	15.58	8.38
MIDDLE	763	88901	81.26	11.97	6.77
HIGH	132	16754	83.26	9.15	7.59
WHITE					
LOW	2941	444754	77.49	12.32	10.19
MIDDLE	7699	1283880	77.87	13.35	8.77
HIGH	4143	694489	73.53	17.64	8.84
LATIN AMERICAN					
LOW	497	59362	75.03	11.76	13.21
MIDDLE	233	34287	80.67	12.91	6.42
HIGH	46	7556	69.43	20.79	9.78
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	913	103723	76.41	15.42	8.17
ACADEMIC	787	87526	78.76	14.76	6.48
VOC-TECH	784	87250	79.24	11.73	9.03
WHITE					
GENERAL	5116	821763	78.49	12.56	8.95
ACADEMIC	6481	1062073	73.53	17.46	9.01
VOC-TECH	3267	550247	79.45	11.25	9.31
LATIN AMERICAN					
GENERAL	337	43988	76.65	12.53	10.83
ACADEMIC	207	26092	72.32	15.11	12.57
VOC-TECH	235	31234	80.39	10.83	8.78
RACE X REGION:					
BLACK					
NE	363	48027	77.25	16.28	6.47
NC	320	44892	82.18	11.59	6.23
S	1617	168581	76.59	14.47	8.94
W	187	17375	83.93	9.98	6.08
WHITE					
NE	3243	644695	77.25	14.97	7.78
NC	4445	770430	75.87	15.06	9.07
S	4830	620698	78.56	12.10	9.34
W	2353	399254	73.51	15.81	10.69
LATIN AMERICAN					
NE	92	13174	73.24	17.31	9.45
NC	65	9473	78.87	8.59	12.53
S	245	33165	75.76	12.63	11.61
W	378	45643	77.66	12.47	9.86

TABLE 13 QUESTION TQ8F

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

TAPE RECORDER OR CASSETTE PLAYER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
TOTAL	18911	2935492	65.66	[illegible]	[illegible]
SEX:					
MALE	9172	1464299	69.00	12.57	18.44
FEMALE	9616	1452023	[illegible]	14.70	23.08
RACE:					
BLACK	2437	[illegible]	66.26	13.59	20.15
WHITE	14663	2402230	65.63	13.55	20.82
LATIN AMERICAN	767	100105	64.83	13.39	[illegible]
AMERICAN INDIAN	194	30172	65.09	10.78	[illegible]
ORIENTAL	228	28385	63.17	20.48	[illegible]
OTHER	466	78079	65.11	15.03	19.86
ABILITY:					
LOW	3723	[illegible]	[illegible]	[illegible]	21.12
MIDDLE	5999	[illegible]	[illegible]	[illegible]	19.25
HIGH	3629	[illegible]	[illegible]	[illegible]	21.95
SES:					
LOW	5233	[illegible]	[illegible]	[illegible]	23.18
MIDDLE	9002	[illegible]	[illegible]	12.67	19.65
HIGH	4399	731322	[illegible]	[illegible]	20.60
H.S.PROGRAM:					
GENERAL	6654	1012801	66.31	12.03	21.67
ACADEMIC	7728	[illegible]	62.75	17.19	20.05
VOCTECH	4497	705907	69.69	9.71	20.59
REGION:					
NE	3881	741244	64.21	15.07	20.73
NC	4975	851009	64.79	13.34	21.87
S	6823	840555	67.35	12.61	20.05
W	3232	502684	66.44	13.57	19.99
SEX X RACE:					
MALE					
BLACK	1029	120045	72.29	11.20	16.51
WHITE	7266	1218944	68.78	12.55	18.67
LATIN AMERICAN	392	51746	69.72	12.04	18.24
FEMALE					
BLACK	1408	152984	61.52	15.48	23.00
WHITE	7397	1183286	62.38	14.58	23.04
LATIN AMERICAN	375	48359	59.61	14.82	25.57
SEX X ABILTY:					
MALE					
LOW	1657	280573	71.56	9.34	19.10
MIDDLE	[illegible]	483725	69.94	12.97	17.09
HIGH	1796	305746	65.63	14.48	19.89
FEMALE					
LOW	1466	258938	64.94	11.75	23.31
MIDDLE	3104	499331	64.09	14.55	21.36
HIGH	1833	303622	55.30	20.67	24.02
SEX X SES:					
MALE					
LOW	2352	[illegible]	68.93	10.54	20.53
MIDDLE	4414	[illegible]	71.60	10.99	17.41
HIGH	2317	395244	64.15	17.19	18.66
FEMALE					
LOW	2880	383988	62.97	11.63	25.40
MIDDLE	4588	724233	63.71	14.38	21.91
HIGH	2082	336079	58.29	18.82	22.89
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3345	531556	69.43	11.40	19.18
ACADEMIC	3985	635617	66.85	15.11	18.04
VOC-TECH	1837	296488	72.84	9.19	17.97
FEMALE					
GENERAL	3262	474168	62.67	12.90	24.43
ACADEMIC	3713	571923	58.26	19.41	22.34
VOC-TECH	2634	404957	67.39	10.15	22.46

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
SEX X REGION:					
MALE					
NE	1816	357899	68.48	13.35	18.16
NC	2487	436736	68.18	12.47	19.34
S	3234	411527	70.43	11.46	18.11
W	1635	258138	68.80	13.39	17.80
FEMALE					
NE	2040	378448	60.05	16.80	23.15
NC	2462	410310	61.08	14.25	24.67
S	3550	423806	64.32	13.72	21.96
W	1564	239458	63.88	13.91	22.21
RACE X ABILTY:					
BLACK					
LOW	1028	114523	67.82	13.19	18.99
MIDDLE	458	56356	68.33	12.22	19.44
HIGH	58	6870	66.01	24.30	9.69
WHITE					
LOW	2078	336985	69.48	9.18	21.35
MIDDLE	5102	852077	66.91	13.61	19.47
HIGH	3398	575462	60.33	17.44	22.23
LATIN AMERICAN					
LOW	320	40749	64.14	12.39	23.47
MIDDLE	197	26385	67.95	15.33	16.72
HIGH	27	3779	76.82	16.54	6.64
RACE X SES:					
BLACK					
LOW	1507	164162	64.70	13.34	21.96
MIDDLE	747	87522	68.65	14.16	17.18
HIGH	133	16813	71.13	13.28	15.59
WHITE					
LOW	2909	441997	66.44	10.18	23.38
MIDDLE	7579	1263358	67.66	12.31	20.03
HIGH	4087	685011	61.32	17.98	20.70
LATIN AMERICAN					
LOW	487	58323	64.03	11.15	24.82
MIDDLE	230	33988	65.67	15.46	18.87
HIGH	46	7543	66.06	21.83	12.11
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	900	101772	63.58	13.51	22.91
ACADEMIC	770	85662	65.81	15.37	18.82
VOC-TECH	765	85330	69.80	11.95	18.25
WHITE					
GENERAL	5030	809247	66.80	11.91	21.29
ACADEMIC	6403	1048772	62.49	17.12	20.39
VOC-TECH	3223	543216	70.02	9.08	20.89
LATIN AMERICAN					
GENERAL	329	43214	65.90	10.75	23.35
ACADEMIC	207	26149	66.00	16.67	17.33
VOC-TECH	230	30601	62.62	13.91	23.48
RACE X REGION:					
BLACK					
NE	356	46563	67.19	17.35	15.46
NC	315	44337	69.72	11.58	18.70
S	1581	164892	64.63	13.39	21.98
W	185	17238	70.43	10.56	19.01
WHITE					
NE	3187	633551	64.13	15.07	20.80
NC	4397	763117	64.50	13.41	22.09
S	4755	610106	68.00	12.44	19.56
W	2324	395457	66.55	13.10	20.36
LATIN AMERICAN					
NE	91	13057	56.65	13.33	30.02
NC	63	9186	71.31	7.78	20.90
S	245	33169	67.55	11.94	20.51
W	368	44693	63.87	15.63	20.50

TABLE 14 QUESTION TQ8G

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

COLOR TELEVISION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
TOTAL	18908	2932823	41.58	27.78	30.65
SEX:					
MALE	9157	1461447	37.86	31.46	30.68
FEMALE	9625	1451829	45.34	24.08	30.58
RACE:					
BLACK	2428	272006	39.31	24.26	36.44
WHITE	14669	2400862	41.54	28.30	30.16
LATIN AMERICAN	762	99052	51.60	22.10	26.30
AMERICAN INDIAN	195	30183	42.82	22.80	34.39
ORIENTAL	230	28623	29.61	46.17	24.22
OTHER	467	78367	41.90	26.32	31.79
ABILITY:					
LOW	3710	537446	51.35	22.06	26.59
MIDDLE	6006	976148	43.66	28.52	27.83
HIGH	3621	606339	29.03	32.34	38.63
SES:					
LOW	5224	707696	43.72	21.59	34.69
MIDDLE	9011	1457531	44.72	28.24	27.04
HIGH	4394	730313	33.31	32.80	33.89
H.S.PROGRAM:					
GENERAL	6673	1013426	45.50	24.93	29.58
ACADEMIC	7714	1210053	32.47	33.03	34.50
VOCTECH	4487	703744	51.73	22.90	25.37
REGION:					
NE	3882	741606	35.89	34.25	29.86
NC	4570	848360	41.96	27.77	30.27
S	6826	841894	46.86	22.98	30.16
W	3230	500763	40.47	26.27	33.26
SEX X RACE:					
MALE					
BLACK	1022	119472	38.83	26.22	34.96
WHITE	7262	1217034	37.45	32.32	30.24
LATIN AMERICAN	389	51210	47.36	21.99	30.65
FEMALE					
BLACK	1406	152534	39.68	22.72	37.60
WHITE	7407	1183828	45.74	24.17	30.09
LATIN AMERICAN	373	47842	56.14	22.21	21.65
SEX X ABILTY:					
MALE					
LOW	1852	280051	49.80	24.60	25.60
MIDDLE	2880	481606	39.28	31.66	29.06
HIGH	1798	304630	25.04	36.37	38.59
FEMALE					
LOW	1858	257396	53.04	19.29	27.66
MIDDLE	3125	494374	47.90	25.46	26.64
HIGH	1823	301708	33.05	28.28	38.67
SEX X SES:					
MALE					
LOW	2342	324575	39.60	25.35	35.05
MIDDLE	4418	732993	41.01	31.86	27.13
HIGH	2310	393834	30.58	35.72	33.70
FEMALE					
LOW	2881	382954	47.20	18.41	34.39
MIDDLE	4593	724538	48.47	24.58	26.95
HIGH	2084	336479	36.51	29.38	34.11
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3346	530412	41.25	29.28	29.46
ACADEMIC	3976	634944	30.66	35.47	33.87
VOC-TECH	1829	295341	47.26	26.71	26.03
FEMALE					
GENERAL	3279	475844	50.20	20.01	29.79
ACADEMIC	3708	571170	34.55	30.23	35.22
VOC-TECH	2631	403840	54.93	20.16	24.91

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
SEX X REGION:					
MALE					
NE	1817	358541	32.64	37.71	29.65
NC	2482	434569	38.12	31.89	29.99
S	3226	411595	43.66	25.[illegible]	30.43
W	1632	256743	35.41	30.[illegible]8	33.71
FEMALE					
NE	2039	378237	39.08	31.04	29.88
NC	2461	409572	46.07	23.22	30.70
S	3561	425100	49.98	20.25	29.77
W	1564	238920	45.74	21.32	32.94
RACE X ABILTY:					
BLACK					
LOW	1019	113567	42.38	24.91	32.71
MIDDLE	456	56140	38.41	25.67	35.91
HIGH	57	6736	25.05	29.77	45.18
WHITE					
LOW	2076	336268	54.22	21.65	24.13
MIDDLE	5113	854285	43.96	28.58	27.47
HIGH	3389	572242	29.40	32.10	38.50
LATIN AMERICAN					
LOW	319	40545	51.94	19.14	28.92
MIDDLE	194	26056	52.98	24.51	22.51
HIGH	27	3779	34.65	31.10	34.25
RACE X SES:					
BLACK					
LOW	1505	163769	36.75	22.85	40.40
MIDDLE	742	87211	44.03	26.88	29.09
HIGH	132	16650	40.50	25.81	33.69
WHITE					
LOW	2904	439186	45.88	20.93	33.19
MIDDLE	7596	1266013	44.55	28.38	27.[illegible]7
HIGH	4082	683773	33.21	32.80	33.99
LATIN AMERICAN					
LOW	486	57715	49.73	19.45	30.81
MIDDLE	226	33451	56.90	25.24	17.86
HIGH	46	7637	41.58	29.02	29.39
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	896	101332	40.50	22.96	36.54
ACADEMIC	772	86134	35.66	27.70	36.64
VOC-TECH	757	84163	41.53	22.21	36.26
WHITE					
GENERAL	5051	810317	46.01	25.38	28.61
ACADEMIC	6387	1046783	32.20	33.36	34.45
VOC-TECH	3224	542767	52.93	22.91	24.16
LATIN AMERICAN					
GENERAL	329	43103	53.43	18.88	27.69
ACADEMIC	203	25684	40.61	28.05	31.34
VOC-TECH	229	30124	58.59	21.25	20.15
RACE X REGION:					
BLACK					
NE	356	47083	32.63	29.51	37.86
NC	316	43903	44.51	25.45	30.04
S	1573	163882	38.75	23.11	38.14
W	183	17138	49.67	17.68	32.65
WHITE					
NE	3182	632777	35.87	35.03	29.10
NC	4393	761109	41.61	28.19	30.21
S	4775	613630	48.69	22.90	28.41
W	2319	393346	39.35	26.13	34.52
LATIN AMERICAN					
NE	91	13008	40.86	21.99	37.15
NC	59	8681	63.09	11.67	25.25
S	242	32534	55.15	21.65	23.20
W	370	44830	49.91	24.47	25.61

TABLE 15 QUESTION TQ8H

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITCRY, APARTMENT BUILDING, ETC.?

TYPEWRITER

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	OWN	DONT OWN	NOUSEOP
TOTAL	18697	2908172	39.53	29.17	31.31
SEX:					
MALE	9048	1447963	33.67	32.54	33.79
FEMALE	9531	1441586	45.45	25.77	28.78
RACE:					
BLACK	2385	267726	32.61	21.67	45.71
WHITE	14535	2385395	40.61	30.28	29.10
LATIN AMERICAN	751	97749	36.48	21.99	41.53
AMERICAN INDIAN	188	29126	27.14	25.41	47.45
ORIENTAL	230	28611	45.17	37.72	17.11
OTHER	459	76759	37.37	28.00	34.63
ABILITY:					
LOW	3631	525697	31.42	23.35	45.23
MIDDLE	5947	967652	38.23	32.28	29.49
HIGH	3648	612033	49.67	31.02	19.32
SES:					
LOW	5122	696157	32.23	21.82	45.85
MIDDLE	8898	1441635	38.96	30.57	30.47
HIGH	4408	734218	47.53	33.35	19.12
H.S.PROGRAM:					
GENERAL	6554	998068	32.69	28.69	38.61
ACADEMIC	7725	1214684	48.22	30.68	21.10
VOCTECH	4385	689933	34.08	27.22	38.69
REGION:					
NE	3882	743439	43.87	29.82	26.30
NC	4927	842932	38.30	30.52	31.18
S	6691	824932	37.20	27.21	35.59
W	3197	496870	38.98	29.14	31.87
SEX X RACE:					
MALE					
BLACK	1003	117124	23.72	25.96	50.32
WHITE	7188	1208129	34.95	33.57	31.47
LATIN AMERICAN	382	50615	31.08	23.26	45.65
FEMALE					
BLACK	1382	150602	39.53	18.34	42.13
WHITE	7347	1177266	46.42	26.90	26.68
LATIN AMERICAN	369	47134	42.28	20.62	37.10
SEX X ABILITY:					
MALE					
LOW	1801	272632	25.43	26.21	48.36
MIDDLE	2849	477040	31.28	36.52	32.20
HIGH	1799	305818	44.67	34.39	20.94
FEMALE					
LOW	1830	253065	37.88	20.26	41.86
MIDDLE	3097	490445	45.01	28.16	26.83
HIGH	1849	306215	54.65	27.65	17.70
SEX X SES:					
MALE					
LOW	2301	319952	26.52	24.14	49.34
MIDDLE	4349	722806	32.58	33.16	34.26
HIGH	2310	394970	41.27	38.32	20.41
FEMALE					
LOW	2820	376038	37.30	19.86	42.85
MIDDLE	4549	718750	45.37	27.97	26.66
HIGH	2098	339248	54.82	27.56	17.63
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3299	524191	27.14	31.84	41.02
ACADEMIC	3968	635158	42.90	34.56	22.54
VOC-TECH	1776	287978	25.24	29.39	45.38
FEMALE					
GENERAL	3212	467268	38.82	25.23	35.95
ACADEMIC	3727	575587	54.18	26.31	19.51
VOC-TECH	2585	397756	40.60	25.71	33.69

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	HOUSEOF
SEX X REGION:					
MALE					
NE	1808	357821	37.27	33.96	28.77
NC	2463	431835	32.21	33.88	33.91
S	3161	403037	32.62	29.23	38.15
W	1616	255272	32.78	33.49	33.73
FEMALE					
NE	2049	380714	50.13	25.95	23.92
NC	2438	407020	44.80	26.85	28.35
S	3494	417017	41.78	25.20	33.03
W	1550	236835	45.51	24.67	29.82
RACE X ABILTY:					
BLACK					
LOW	1600	111040	29.22	20.04	50.75
MIDDLE	452	56152	39.09	24.48	36.43
HIGH	58	6870	62.90	24.81	12.29
WHITE					
LOW	2029	329265	31.68	25.20	43.12
MIDDLE	5062	846542	38.14	32.99	28.87
HIGH	3414	577633	49.59	30.98	19.42
LATIN AMERICAN					
LOW	313	39412	30.99	19.61	49.40
MIDDLE	195	26331	41.35	25.90	32.75
HIGH	27	3779	32.71	40.85	26.44
RACE X SES.					
BLACK					
LOW	1463	159954	27.58	19.15	53.28
MIDDLE	742	86756	38.49	25.58	35.93
HIGH	131	16605	54.16	22.93	22.91
WHITE					
LOW	2853	432979	34.03	22.92	43.05
MIDDLE	7498	1252888	39.12	30.98	29.91
HIGH	4096	687580	47.31	33.70	18.99
LATIN AMERICAN					
LOW	[illegible]79	56745	31.69	19.65	48.66
MIDDLE	2[illegible]1	32967	43.40	24.78	31.82
HIGH	47	7787	41.80	27.95	30.25
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	880	100138	27.55	20.40	52.04
ACADEMIC	760	84734	42.59	23.00	34.40
VOC-TECH	743	82589	28.48	21.92	49.59
WHITE					
GENERAL	4960	797411	33.49	30.08	36.43
ACADEMIC	6414	1053309	48.66	31.26	20.08
VOC-TECH	3154	533681	35.36	28.70	35.94
LATIN AMERICAN					
GENERAL	325	42763	32.11	21.20	46.69
ACADEMIC	204	25853	48.97	26.83	24.19
VOC-TECH	221	28992	31.97	18.45	49.58
RACE X REGION:					
BLACK					
NE	350	46050	39.59	23.57	36.84
NC	310	43836	33.18	23.30	43.53
S	1541	160763	29.57	20.74	49.69
W	184	17077	41.01	21.19	37.80
WHITE					
NE	3194	636487	44.48	30.70	24.82
NC	4355	755628	38.82	31.11	30.07
S	4690	602392	39.64	29.18	31.18
W	2296	390888	39.28	29.70	31.02
LATIN AMERICAN					
NE	92	13062	48.11	17.70	34.18
NC	62	8967	36.35	22.63	41.02
S	233	31651	33.86	22.57	43.57
W	364	44070	34.95	22.71	42.35

TABLE 16 QUESTION TQ8I

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

ELECTRIC DISHWASHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			OWN	DONT OWN	NOUSEOF
TOTAL	18325	2849304	12.68	20.23	67.09
SEX:					
MALE	8878	1419770	10.66	22.32	67.02
FEMALE	9330	1411006	14.67	18.11	67.22
RACE:					
BLACK	2337	262799	6.94	9.58	83.49
WHITE	14257	2337576	13.53	21.88	64.59
LATIN AMERICAN	725	95046	8.94	12.91	78.14
AMERICAN INDIAN	184	28394	15.86	11.60	72.55
ORIENTAL	229	28523	7.61	23.08	69.31
OTHER	445	74255	11.24	17.22	71.54
ABILITY:					
LOW	3544	515231	11.67	14.32	74.01
MIDDLE	5822	946343	13.78	21.12	65.10
HIGH	3587	601305	12.05	26.03	61.91
SES:					
LOW	5005	681600	8.91	8.22	82.87
MIDDLE	8723	1410442	13.12	19.94	66.94
HIGH	4332	721478	15.39	32.13	52.48
H.S.PROGRAM:					
GENERAL	6415	978153	12.86	17.79	69.35
ACADEMIC	7576	1188450	12.01	25.50	62.48
VOCTECH	4301	677213	13.65	14.56	71.79
REGION:					
NE	3771	721832	8.36	23.48	68.16
NC	4834	825932	10.50	19.65	69.85
S	6571	811399	16.51	17.77	65.72
W	3149	490141	16.37	20.49	63.14
SEX X RACE:					
MALE					
BLACK	985	115316	7.12	8.71	84.17
WHITE	7056	1184624	11.33	24.13	64.54
LATIN AMERICAN	371	49576	7.35	13.06	79.59
FEMALE					
BLACK	1352	147483	6.79	10.25	82.96
WHITE	7201	1152953	15.80	19.56	64.64
LATIN AMERICAN	354	45470	10.68	12.76	76.56
SEX X ABILTY:					
MALE					
LOW	1763	267675	10.68	16.61	72.71
MIDDLE	2783	466194	10.98	23.42	65.60
HIGH	1781	302777	11.54	27.81	60.65
FEMALE					
LOW	1781	247556	12.73	11.85	75.42
MIDDLE	3038	479982	16.51	18.89	64.61
HIGH	1806	298528	12.57	24.24	63.20
SEX X SES:					
MALE					
LOW	2250	312824	7.86	9.69	82.45
MIDDLE	4262	706568	10.53	21.64	67.83
HIGH	2279	390220	13.20	33.79	53.01
FEMALE					
LOW	2754	368610	9.81	6.98	83.21
MIDDLE	4461	703874	15.73	18.23	66.04
HIGH	2053	331257	17.96	30.18	51.86
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3230	514017	10.53	19.71	69.76
ACADEMIC	3899	622914	10.86	27.19	61.95
VOC-TECH	1744	282202	10.49	16.31	73.20
FEMALE					
GENERAL	3142	457533	15.37	15.44	69.19
ACADEMIC	3649	561796	13.27	23.69	63.04
VOC-TECH	2532	390702	15.89	13.21	70.90

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			OWN	DONT OWN	NOUSEOF
SEX X REGION:					
MALE					
NE	1759	347369	6.91	25.91	67.18
NC	2426	424398	9.08	21.77	69.15
S	3108	397052	14.30	19.55	66.15
W	1585	250951	12.79	22.65	64.57
FEMALE					
NE	1987	369559	9.56	21.25	69.19
NC	2384	397643	12.09	17.32	70.60
S	3426	409342	18.63	16.08	65.29
W	1533	234462	20.18	18.09	61.73
RACE X ABILTY:					
BLACK					
LOW	978	109020	6.92	8.22	84.86
MIDDLE	444	55023	8.06	13.78	78.16
HIGH	57	6616	5.32	18.88	75.80
WHITE					
LOW	1983	323018	13.44	17.49	69.07
MIDDLE	4959	828632	14.43	21.68	63.89
HIGH	3358	567786	12.24	26.41	61.35
LATIN AMERICAN					
LOW	302	38473	9.74	7.82	82.44
MIDDLE	186	25239	9.09	16.88	74.03
HIGH	26	3677	8.67	16.10	75.22
RACE X SES:					
BLACK					
LOW	1435	157583	5.81	6.59	87.60
MIDDLE	728	05049	9.04	12.37	78.59
HIGH	126	15877	6.20	25.04	68.76
WHITE					
LOW	2793	423980	10.20	9.21	80.59
MIDDLE	7353	1226030	13.45	20.45	66.10
HIGH	4026	675903	15.86	32.41	51.72
LATIN AMERICAN					
LOW	462	55439	9.71	6.35	83.93
MIDDLE	212	31613	5.77	21.26	72.98
HIGH	47	7745	15.89	26.25	57.86
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	860	98135	6.62	7.76	85.62
ACADEMIC	748	83044	7.20	13.18	79.62
VOC-TECH	727	81357	7.07	8.13	84.80
WHITE					
GENERAL	4864	782291	14.07	19.21	66.72
ACADEMIC	6292	1031041	12.69	26.92	60.39
VOC-TECH	3094	523250	14.42	15.93	69.65
LATIN AMERICAN					
GENERAL	312	41353	6.68	13.42	79.90
ACADEMIC	196	24856	6.69	14.16	79.15
VOC-TECH	216	28697	14.20	10.68	75.13
RACE X REGION:					
BLACK					
NE	334	43826	3.91	12.59	83.50
NC	307	43479	4.90	5.61	89.50
S	1517	158758	8.03	9.54	82.43
W	179	16736	9.79	12.37	77.84
WHITE					
NE	3115	619532	8.51	24.84	66.65
NC	4274	740518	10.98	20.69	68.33
S	4604	591759	19.05	20.29	60.66
W	2264	385767	18.04	21.84	60.13
LATIN AMERICAN					
NE	86	12550	8.13	11.71	80.15
NC	59	8479	4.51	2.82	92.67
S	225	30924	9.17	11.86	78.97
W	355	43094	9.88	16.01	74.11

TABLE 17

QUESTION TQ8J

WHICH OF THE FOLLOWING ITEMS DO YOU HAVE THE USE OF AS YOUR OWN BECAUSE YOU HAVE BOUGHT THEM OR HAVE BEEN GIVEN THEM, OR BECAUSE THEY BELONG TO YOUR PARENTS, ROOMMATES, DORMITORY, APARTMENT BUILDING, ETC.?

TWO OR MORE CARS OR TRUCKS THAT RUN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION OWN	DONT OWN	NOUSEOF
TOTAL	18675	2896205	35.09	24.6[illegible]	40.21
SEX:					
MALE	9073	1447979	34.25	25.85	39.90
FEMALE	9477	1428665	36.01	23.58	40.41
RACE:					
BLACK	2405	279055	24.75	22.39	52.87
WHITE	14499	2372067	36.30	25.14	38.57
LATIN AMERICAN	746	97409	39.27	20.46	40.27
AMERICAN INDIAN	191	29604	40.08	19.83	40.09
ORIENTAL	228	28457	23.17	32.29	44.54
OTHER	449	74775	33.86	24.43	41.71
ABILITY:					
LOW	3668	530721	42.41	19.00	38.59
MIDDLE	5918	959652	38.10	25.44	36.46
HIGH	3581	599636	24.12	31.14	44.73
SES:					
LOW	5161	699178	37.23	17.69	45.07
MIDDLE	8897	1438651	38.32	25.08	36.60
HIGH	4340	720994	26.68	30.88	42.44
H.S.PROGRAM:					
GENERAL	6602	1004012	38.99	21.81	39.20
ACADEMIC	7610	1192459	26.37	30.48	43.16
VOCTECH	4430	694248	44.61	18.92	36.48
REGION:					
NE	3788	725723	26.77	28.38	44.85
NC	4914	839906	35.32	25.02	39.65
S	6770	833502	40.57	22.19	37.24
W	3203	497074	37.67	22.94	39.39
SEX X RACE:					
MALE					
BLACK	1013	117863	26.50	21.74	51.76
WHITE	7205	1207982	35.02	26.47	38.50
LATIN AMERICAN	383	50737	36.60	21.18	42.22
FEMALE					
BLACK	1392	152192	23.39	22.88	53.73
WHITE	7294	1164085	37.61	23.76	38.63
LATIN AMERICAN	363	46672	42.16	19.68	38.16
SEX X ABILTY:					
MALE					
LOW	1832	276422	44.09	20.04	35.87
MIDDLE	2850	476033	36.92	26.76	36.32
HIGH	1779	302211	21.53	32.32	46.15
FEMALE					
LOW	1836	254299	40.60	17.87	41.54
MIDDLE	3067	483452	39.28	24.15	36.57
HIGH	1802	297395	26.76	29.95	43.29
SEX X SES:					
MALE					
LOW	2317	321455	37.37	18.99	43.64
MIDDLE	4378	726322	37.81	25.30	36.89
HIGH	2290	389968	24.90	32.67	42.43
FEMALE					
LOW	2843	377556	37.13	16.60	46.27
MIDDLE	4519	712328	38.84	24.85	36.30
HIGH	2050	331025	28.77	28.78	42.45
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3317	526102	37.75	23.37	38.88
ACADEMIC	3933	627759	25.64	31.22	43.15
VOC-TECH	1818	293480	46.45	18.77	34.78
FEMALE					
GENERAL	3238	470846	40.42	20.19	39.38
ACADEMIC	3648	560970	27.19	29.64	43.16
VOC-TECH	2584	395874	43.32	18.96	37.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			OWN	DONT OWN	NOUSROF
SEX X REGION:					
MALE					
NE	1774	351677	26.59	29.96	43.45
NC	2468	432614	33.86	25.81	40.33
S	3207	408072	40.07	23.21	36.72
W	1624	255617	36.17	24.47	39.36
FEMALE					
NE	1990	369352	27.06	27.06	45.87
NC	2418	402735	36.99	23.98	39.03
S	3523	420147	41.07	21.32	37.61
W	1546	236431	39.35	21.44	39.21
RACE X ABILITY:					
BLACK					
LOW	1010	111768	29.41	22.91	47.67
MIDDLE	447	55074	17.57	27.32	55.10
HIGH	57	6736	17.24	28.01	54.75
WHITE					
LOW	2054	333063	46.62	17.90	35.48
MIDDLE	5043	840547	39.73	25.17	35.11
HIGH	3354	566214	24.51	30.98	44.51
LATIN AMERICAN					
LOW	314	39802	41.66	18.16	40.18
MIDDLE	190	25767	38.09	30.07	31.84
HIGH	27	3779	29.83	21.62	48.55
RACE X SES:					
BLACK					
LOW	1487	162202	25.17	19.47	55.36
MIDDLE	740	87358	25.31	26.07	48.62
HIGH	130	16172	17.38	34.32	48.30
WHITE					
LOW	2883	435706	42.13	16.80	41.07
MIDDLE	7498	1249196	39.26	25.06	35.68
HIGH	4030	675082	27.01	30.66	42.33
LATIN AMERICAN					
LOW	470	56110	36.31	19.60	44.09
MIDDLE	225	33263	45.50	18.62	35.87
HIGH	47	7787	33.82	35.13	31.05
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	895	101741	26.53	20.46	53.01
ACADEMIC	759	85206	20.55	26.58	52.87
VOC-TECH	749	82844	26.83	20.50	52.67
WHITE					
GENERAL	4995	801987	40.54	22.06	37.40
ACADEMIC	6312	1032286	27.12	30.95	41.93
VOC-TECH	3185	536800	47.66	18.52	33.82
LATIN AMERICAN					
GENERAL	321	42302	43.27	17.90	38.83
ACADEMIC	199	25453	28.72	23.56	47.72
VOC-TECH	225	29502	42.82	21.07	36.11
RACE X REGION:					
BLACK					
NE	343	45414	11.92	19.89	68.19
NC	302	42151	20.28	25.43	54.30
S	1576	165339	28.77	22.64	48.59
W	184	17151	30.91	19.08	50.01
WHITE					
NE	3122	621280	27.93	29.75	42.31
NC	4352	754542	36.37	24.93	38.70
S	4724	605660	43.61	22.57	33.82
W	2301	390585	38.11	22.19	39.70
LATIN AMERICAN					
NE	84	12373	25.88	10.31	63.81
NC	58	8415	36.97	7.04	56.00
S	238	32057	41.87	19.08	39.05
W	366	44565	41.55	26.80	31.65

TABLE 18
WHAT WERE YOU DOING IN OCTOBER 1975?

QUESTION TQ9

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORK PAY	 GRAD SCH	 ACAD CRS	 VOC TECH
TOTAL	19903	3015953	68.35	2.06	32.18	3.89
SEX:						
MALE	9677	1502590	72.00	1.83	34.95	4.45
FEMALE	10090	1492984	64.70	2.28	29.54	3.32
RACE:						
BLACK	2646	288628	65.93	2.05	27.13	5.94
WHITE	15334	2461398	68.26	2.07	33.45	3.62
LATIN AMERICAN	822	102891	75.41	1.85	22.78	3.96
AMERICAN INDIAN	208	30874	70.88	1.33	15.10	3.29
ORIENTAL	239	28991	63.42	2.68	58.09	7.11
OTHER	484	78291	71.16	1.82	23.65	3.63
ABILITY:						
LOW	4004	563976	72.44	.82	11.34	4.57
MIDDLE	6235	991097	70.51	1.78	29.21	3.86
HIGH	3754	617691	62.77	3.64	58.82	3.02
SES:						
LOW	5568	736554	69.47	1.20	16.22	3.67
MIDDLE	9439	1493893	71.83	1.88	27.28	4.01
HIGH	4590	746179	60.47	3.26	58.30	3.88
H.S. PROGRAM:						
GENERAL	7057	1045653	70.80	1.28	20.71	3.86
ACADEMIC	8043	1235300	62.08	3.50	55.40	3.71
VOCTECH	4768	729426	75.46	.77	9.31	4.22
REGION:						
NE	4060	757725	65.72	2.23	35.46	3.58
NC	5206	869878	69.60	2.03	31.35	4.09
S	7238	872570	68.70	2.20	28.96	3.77
W	3399	515781	69.54	1.63	34.22	4.18
SEX X RACE:						
MALE						
BLACK	1110	125223	68.80	1.79	25.85	6.47
WHITE	7641	1250022	71.71	1.89	36.65	4.19
LATIN AMERICAN	414	52017	81.69	1.61	25.13	5.28
FEMALE						
BLACK	1536	163405	63.74	2.26	28.12	5.53
WHITE	7693	1211377	64.75	2.25	30.15	3.03
LATIN AMERICAN	408	50874	68.98	2.11	20.37	2.62
SEX X ABILTY:						
MALE						
LOW	2007	293197	80.40	.73	11.97	4.54
MIDDLE	3011	490334	73.32	1.61	33.53	4.58
HIGH	1865	309867	62.61	3.24	61.99	3.00
FEMALE						
LOW	1997	270778	63.82	.92	10.66	4.60
MIDDLE	3223	500603	67.76	1.94	24.98	3.16
HIGH	1889	307823	62.94	4.06	55.62	3.04
SEX X SES:						
MALE						
LOW	2512	338007	76.63	1.03	18.46	4.18
MIDDLE	4641	750275	75.27	1.53	28.74	4.70
HIGH	2428	403388	62.13	3.05	60.72	4.22
FEMALE						
LOW	3055	398387	63.39	1.34	14.33	3.25
MIDDLE	4798	743618	68.36	2.24	25.80	3.32
HIGH	2162	342791	58.52	3.50	55.45	3.48
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3544	544978	77.37	.89	21.89	4.59
ACADEMIC	4160	649288	62.07	3.18	57.55	3.93
VOC-TECH	1967	307592	83.55	.66	10.38	5.29
FEMALE						
GENERAL	3458	492895	63.61	1.68	19.52	3.07
ACADEMIC	3854	582232	62.16	3.81	53.05	3.43
VOC-TECH	2771	416903	69.62	.86	8.51	3.48

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
SEX X REGION:						
MALE						
NE	1908	366088	67.22	1.67	38.61	3.81
NC	2606	445026	72.87	1.89	34.81	4.91
S	3439	426188	73.59	2.11	31.50	4.34
W	1724	265288	74.61	1.50	35.67	4.72
FEMALE						
NE	2125	386609	64.33	2.68	32.47	3.34
NC	2571	420343	66.07	2.14	27.89	3.18
S	3756	440904	64.09	2.31	26.70	3.26
W	1638	245128	64.03	1.82	32.86	3.66
RACE X ABILTY:						
BLACK						
LOW	1122	122023	67.17	1.24	17.05	6.30
MIDDLE	477	56491	65.68	3.29	41.53	6.55
HIGH	60	7035	49.36	6.20	78.78	.00
WHITE						
LOW	2215	351153	74.08	.71	8.92	4.19
MIDDLE	5300	868140	70.51	1.67	28.30	3.65
HIGH	3512	583126	62.79	3.56	58.43	3.11
LATIN AMERICAN						
LOW	353	42600	77.02	1.17	15.04	2.75
MIDDLE	204	26629	72.27	1.32	31.11	5.26
HIGH	30	4128	73.44	5.76	43.92	.00
RACE X SES:						
BLACK						
LOW	1648	175404	65.61	1.79	21.14	5.77
MIDDLE	803	91254	67.81	1.97	33.22	6.23
HIGH	140	17252	62.40	5.50	58.89	6.58
WHITE						
LOW	3047	452608	70.49	.95	13.91	2.92
MIDDLE	7925	1296984	71.91	1.87	26.72	3.81
HIGH	4264	699050	60.13	3.15	58.73	3.76
LATIN AMERICAN						
LOW	526	60812	74.26	1.79	18.28	4.07
MIDDLE	242	33840	78.19	.96	28.52	3.11
HIGH	49	7875	71.15	6.27	33.85	6.93
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	982	107866	68.94	1.88	21.63	5.32
ACADEMIC	823	90131	60.16	2.92	47.73	5.55
VOC-TECH	838	90261	68.37	1.40	13.26	7.08
WHITE						
GENERAL	5297	832989	70.88	1.25	20.68	3.59
ACADEMIC	6650	1068177	61.93	3.46	56.32	3.45
VOC-TECH	3380	559262	76.58	.63	8.71	3.99
LATIN AMERICAN						
GENERAL	351	43841	75.43	.53	21.21	4.31
ACADEMIC	214	26436	68.91	5.50	44.06	5.28
VOC-TECH	256	32475	80.55	.69	7.66	2.44
RACE X REGION:						
BLACK						
NE	376	48347	55.29	3.05	32.26	4.89
NC	350	47383	67.21	2.62	33.31	7.34
S	1720	174866	68.45	1.74	23.41	5.52
W	200	18033	66.70	.92	33.27	9.12
WHITE						
NE	3323	647612	66.00	2.16	36.63	3.57
NC	4576	777600	69.70	1.90	31.82	3.79
S	5000	630623	68.31	2.39	31.37	3.33
W	2435	405563	69.18	1.74	34.73	3.83
LATIN AMERICAN						
NE	101	13268	73.15	3.24	21.80	3.74
NC	67	9402	80.60	3.28	25.02	9.06
S	263	34439	76.05	2.42	18.28	2.22
W	391	45782	74.50	.74	25.99	4.28

TABLE 18 (CONT.)
WHAT WERE YOU DOING IN OCTOBER 1975?

QUESTION TQ9

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	4.93	18.64	6.87	3.02
SEX:				
MALE	8.75	.72	7.02	2.66
FEMALE	.99	36.63	6.71	3.31
RACE:				
BLACK	7.35	17.06	13.28	3.16
WHITE	4.61	18.80	6.07	3.00
LATIN AMERICAN	4.56	20.92	5.70	2.13
AMERICAN INDIAN	4.03	24.68	6.14	3.82
ORIENTAL	4.11	9.96	6.30	1.92
OTHER	4.33	17.11	10.48	3.19
ABILITY:				
LOW	5.60	21.38	10.13	3.35
MIDDLE	4.69	19.82	6.37	3.28
HIGH	3.89	13.15	4.73	2.28
SES:				
LOW	5.95	25.68	9.76	3.21
MIDDLE	5.23	19.04	6.38	2.78
HIGH	3.03	10.78	4.93	3.08
H.S. PROGRAM:				
GENERAL	6.16	20.91	7.85	3.38
ACADEMIC	3.73	11.57	5.29	2.49
VOCTECH	5.16	27.41	8.11	3.32
REGION:				
NE	4.48	15.75	7.28	2.90
NC	4.31	19.12	7.15	2.44
S	5.40	20.52	6.38	3.38
W	5.92	18.89	6.63	3.55
SEX X RACE:				
MALE				
BLACK	15.61	.89	11.73	2.95
WHITE	8.13	.64	6.40	2.71
LATIN AMERICAN	8.22	.43	6.55	2.09
FEMALE				
BLACK	1.02	29.45	14.47	3.32
WHITE	.99	37.53	5.73	3.30
LATIN AMERICAN	.82	41.86	4.84	2.16
SEX X ABILITY:				
MALE				
LOW	10.08	.84	9.79	3.02
MIDDLE	8.26	.59	6.68	2.54
HIGH	6.67	.52	5.01	2.84
FEMALE				
LOW	.76	43.62	10.49	3.70
MIDDLE	1.16	38.66	6.07	4.00
HIGH	1.08	25.87	4.45	1.71
SEX X SES:				
MALE				
LOW	11.83	.78	9.04	2.85
MIDDLE	9.15	.71	7.03	2.53
HIGH	5.21	.67	5.28	2.72
FEMALE				
LOW	.92	46.82	10.38	3.52
MIDDLE	1.27	37.54	5.73	3.03
HIGH	.48	22.67	4.52	3.49
SEX X H.S. PROGRAM:				
MALE				
GENERAL	10.37	.90	8.39	2.69
ACADEMIC	6.36	.43	5.29	2.33
VOC-TECH	10.90	.99	8.23	3.32
FEMALE				
GENERAL	1.30	43.00	7.30	4.15
ACADEMIC	.76	24.00	5.33	2.65
VOC-TECH	.93	46.79	7.96	3.24

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	8.13	.88	7.65	2.76
NC	7.68	.76	7.44	1.86
S	9.78	.70	5.96	2.94
W	9.76	.45	7.14	3.43
FEMALE				
NE	.92	29.75	6.98	2.90
NC	.74	38.63	6.82	3.05
S	.94	39.58	6.77	3.68
W	1.60	38.71	5.98	3.72
RACE X ABILTY:				
BLACK				
LOW	6.95	19.51	16.49	2.83
MIDDLE	7.73	14.92	10.10	4.04
HIGH	10.75	2.41	12.04	.00
WHITE				
LOW	5.37	21.61	7.95	3.63
MIDDLE	4.51	20.33	6.24	3.31
HIGH	3.80	13.51	4.62	2.34
LATIN AMERICAN				
LOW	4.22	20.29	6.53	3.08
MIDDLE	5.07	22.52	3.92	1.81
HIGH	14.19	9.68	8.43	.00
RACE X SES:				
BLACK				
LOW	7.23	20.37	14.48	3.38
MIDDLE	6.97	11.97	12.65	2.49
HIGH	9.50	7.87	8.36	2.86
WHITE				
LOW	5.54	28.29	[illegible]	3.26
MIDDLE	5.30	19.70	[illegible]	2.82
HIGH	2.72	11.03	[illegible]	[illegible]
LATIN AMERICAN				
LOW	4.61	23.69	[illegible]	[illegible]
MIDDLE	2.36	19.51	[illegible]	[illegible]
HIGH	13.81	5.42	7.33	[illegible]
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	9.40	18.91	12.09	3.67
ACADEMIC	6.19	11.40	11.86	2.41
VOC-TECH	5.92	20.45	16.05	3.32
WHITE				
GENERAL	5.82	21.32	7.22	3.39
ACADEMIC	3.46	11.72	4.78	2.51
VOC-TECH	5.03	28.58	6.83	3.37
LATIN AMERICAN				
GENERAL	4.24	21.02	6.74	1.03
ACADEMIC	6.11	15.10	3.27	3.43
VOC-TECH	3.76	25.60	6.31	2.55
RACE X REGION:				
BLACK				
NE	9.45	15.62	15.31	2.89
NC	5.23	15.32	15.58	4.42
S	7.53	18.02	11.98	2.86
W	5.56	16.17	14.44	3.69
WHITE				
NE	4.15	15.61	6.68	2.78
NC	4.28	19.40	6.44	2.27
S	4.48	21.06	4.98	3.53
W	6.20	19.22	6.08	3.92
LATIN AMERICAN				
NE	4.40	15.46	5.29	5.73
NC	4.23	23.81	5.54	2.19
S	6.52	25.49	3.87	1.33
W	3.19	18.46	7.24	1.68

TABLE 19 QUESTION TQ10

DID YOU HOLD A JOB OF ANY KIND DURING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-WKFL	YES-WKPT	YES-LYOF	NO
TOTAL	20008	3032080	61.13	13.46	1.28	24.12
SEX:						
MALE	9725	1508970	68.98	12.04	1.27	17.70
FEMALE	10149	1503275	53.34	14.92	1.29	30.44
RACE:						
BLACK	2655	289667	60.00	12.15	1.48	26.36
WHITE	15418	2474474	61.38	13.76	1.22	23.64
LATIN AMERICAN	828	103592	63.51	10.69	1.37	24.44
AMERICAN INDIAN	213	31635	60.33	9.78	3.56	26.33
ORIENTAL	238	28920	43.93	25.31	1.73	29.03
OTHER	488	79457	61.79	11.27	1.51	25.44
ABILITY:						
LOW	4022	367341	66.70	7.70	1.93	23.67
MIDDLE	6275	996411	63.47	13.32	1.13	22.07
HIGH	3771	620250	52.53	20.31	1.10	26.05
SES:						
LOW	5580	738868	63.03	9.29	1.74	25.94
MIDDLE	9495	1502542	64.65	12.15	1.16	22.04
HIGH	4622	751003	52.45	20.34	1.09	26.12
H.S.PROGRAM:						
GENERAL	7099	1052731	63.93	10.86	1.41	23.80
ACADEMIC	8091	1242013	54.42	19.09	1.10	25.38
VOCTECH	4783	731762	68.44	7.69	1.39	22.48
REGION:						
NE	4086	761649	59.54	13.09	1.24	26.13
NC	5223	872797	61.83	14.77	1.21	22.19
S	7280	877961	65.46	10.76	1.56	22.21
W	3419	519673	54.98	16.36	.99	27.67
SEX X RACE:						
MALE						
BLACK	1115	125542	69.58	9.51	1.66	19.25
WHITE	7678	1255339	68.72	12.47	1.18	17.62
LATIN AMERICAN	416	52168	74.49	8.72	.77	16.03
FEMALE						
BLACK	1540	164125	52.67	14.17	1.35	31.81
WHITE	7740	1219135	53.83	15.07	1.25	29.84
LATIN AMERICAN	412	51424	52.37	12.69	1.98	32.97
SEX X ABILTY:						
MALE						
LOW	2018	295047	80.72	5.73	1.98	11.57
MIDDLE	3024	491651	70.90	11.28	1.26	16.55
HIGH	1875	311207	54.06	20.20	.75	24.99
FEMALE						
LOW	2004	272294	51.51	9.84	1.88	36.78
MIDDLE	3250	504600	56.23	15.32	1.01	27.44
HIGH	1896	309043	50.99	20.42	1.46	27.13
SEX X SES:						
MALE						
LOW	2517	338796	76.46	7.42	1.81	14.31
MIDDLE	4663	753292	73.65	10.12	1.11	15.12
HIGH	2444	405480	54.03	19.56	1.17	25.24
FEMALE						
LOW	3062	399911	51.64	10.88	1.67	35.81
MIDDLE	4832	749250	55.60	14.19	1.22	28.99
HIGH	2178	345523	50.60	21.25	.99	27.16
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3574	549098	75.07	9.52	1.33	14.09
ACADEMIC	4179	651333	57.46	17.72	1.02	23.81
VOC-TECH	1966	307807	82.63	4.57	1.67	11.13
FEMALE						
GENERAL	3472	496019	51.82	12.34	1.48	34.36
ACADEMIC	3882	586804	51.17	20.65	1.20	26.97
VOC-TECH	2788	419499	58.19	9.94	1.20	30.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES-WKFL	YES-WKPT	YES-LYOF	NO
SEX X REGION:						
MALE						
NE	1919	367717	65.71	11.20	1.26	21.83
NC	2610	445653	69.94	12.94	1.32	15.80
S	3462	428731	73.49	10.29	1.45	14.77
W	1734	266828	64.64	14.51	.93	19.91
FEMALE						
NE	2141	389378	53.64	14.96	1.24	30.16
NC	2584	422596	53.37	16.84	1.10	28.76
S	3776	443822	57.72	11.30	1.66	29.32
W	1648	247479	44.97	18.09	1.07	35.86
RACE X ABILITY:						
BLACK						
LOW	1122	122042	61.98	10.27	1.59	26.16
MIDDLE	483	57045	56.88	13.64	2.10	27.38
HIGH	61	7303	58.47	23.36	.00	18.17
WHITE						
LOW	2226	353116	69.22	6.92	1.83	22.03
MIDDLE	5330	872571	63.90	13.34	1.11	21.64
HIGH	3529	585488	52.95	20.06	1.08	25.90
LATIN AMERICAN						
LOW	355	42937	65.63	7.20	2.26	24.91
MIDDLE	208	27071	62.46	11.66	.23	25.64
HIGH	20	4128	61.92	18.71	.00	19.38
RACE X SES:						
BLACK						
LOW	1645	174816	59.29	11.08	1.76	27.86
MIDDLE	813	92701	62.62	13.20	1.06	23.12
HIGH	140	17252	53.90	19.59	1.34	25.16
WHITE						
LOW	3056	454572	64.40	8.35	1.83	25.41
MIDDLE	7967	1303265	65.21	11.95	1.08	21.77
HIGH	4294	703337	52.38	20.59	1.06	25.97
LATIN AMERICAN						
LOW	529	61093	64.38	9.75	.78	25.08
MIDDLE	244	34240	62.12	12.53	2.74	22.62
HIGH	50	7894	62.19	10.44	.00	27.37
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	986	108803	59.45	11.45	1.67	27.42
ACADEMIC	831	90570	55.22	15.93	1.67	27.18
VOC-TECH	835	89925	65.62	9.25	1.07	24.07
WHITE						
GENERAL	5328	838028	64.88	10.86	1.37	22.89
ACADEMIC	6687	1073766	54.61	19.40	1.01	24.98
VOC-TECH	3396	561710	69.17	7.26	1.40	22.17
LATIN AMERICAN						
GENERAL	355	44314	64.89	10.84	1.40	22.88
ACADEMIC	214	26463	57.11	15.71	.24	26.94
VOC-TECH	258	32675	67.09	6.46	1.81	24.63
RACE X REGION:						
BLACK						
NE	380	49145	51.44	13.73	1.54	33.28
NC	347	47087	58.09	15.94	1.76	24.21
S	1724	174989	63.13	10.49	1.38	25.00
W	204	18446	57.97	14.06	1.63	26.34
WHITE						
NE	3341	650369	59.90	13.26	1.21	25.62
NC	4596	780791	62.33	14.78	1.08	21.81
S	5033	635249	65.84	11.05	1.66	21.45
W	2448	408064	55.00	16.79	.81	27.40
LATIN AMERICAN						
NE	103	13624	64.67	8.79	1.76	24.78
NC	66	9177	54.07	17.48	3.33	25.13
S	266	34785	69.51	6.95	1.13	22.41
W	393	46006	60.51	12.72	1.04	25.73

TABLE 20 QUESTION TQ11A
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

DID NOT WANT TO WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MT RSONS	% DISTRIBUTION NOT RSON
TOTAL	4429	682805	30.26	69.74
SEX:				
MALE	1575	251834	22.77	77.23
FEMALE	2814	424912	34.66	65.34
RACE:				
BLACK	622	69081	12.34	87.66
WHITE	3348	549782	32.59	67.41
LATIN AMERICAN	182	22440	28.26	71.74
AMERICAN INDIAN	47	7406	27.98	72.02
ORIENTAL	66	7975	36.20	63.80
OTHER	114	18874	26.31	73.69
ABILITY:				
LOW	871	123514	22.69	77.31
MIDDLE	1292	208571	32.17	67.83
HIGH	930	153901	37.47	62.53
SES:				
LOW	1297	177533	25.56	74.44
MIDDLE	1924	309961	32.32	67.68
HIGH	1120	183957	31.18	68.82
H.S.PROGRAM:				
GENERAL	1566	233116	31.09	68.91
ACADEMIC	1846	292396	29.24	70.76
VOCTECH	1009	156113	30.92	69.08
REGION:				
NE	962	183714	24.82	75.18
NC	1077	182263	30.61	69.39
S	1533	181609	32.43	67.57
W	857	135219	34.27	65.73
SEX X RACE:				
MALE				
BLACK	197	24186	10.72	89.28
WHITE	1211	205767	24.32	75.68
LATIN AMERICAN	63	7622	18.20	81.80
FEMALE				
BLACK	425	44895	13.22	86.78
WHITE	2137	344015	37.54	62.46
LATIN AMERICAN	119	14818	33.44	66.56
SEX X ABILITY:				
MALE				
LOW	224	32470	9.46	90.54
MIDDLE	453	77357	22.89	77.11
HIGH	436	72569	32.83	67.17
FEMALE				
LOW	647	91044	27.40	72.60
MIDDLE	839	131214	37.64	62.36
HIGH	494	81332	41.60	58.40
SEX X SES:				
MALE				
LOW	333	46905	[illegible]0.79	89.21
MIDDLE	662	107609	22.52	77.48
HIGH	561	95228	28.81	71.19
FEMALE				
LOW	964	130627	30.86	69.14
MIDDLE	1262	202352	37.53	62.47
HIGH	559	88729	33.71	66.29
SEX X H.S.PROGRAM:				
MALE				
GENERAL	473	73359	19.95	80.05
ACADEMIC	877	143825	25.97	74.03
VOC-TECH	222	34309	15.26	84.74
FEMALE				
GENERAL	1076	157197	36.19	63.81
ACADEMIC	955	146738	32.50	67.50
VOC-TECH	782	120713	35.38	64.62

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	370	72472	15.26	84.74
NC	387	68950	23.37	76.63
S	490	60028	25.93	74.07
W	328	50383	28.98	71.02
FEMALE				
NE	584	110077	31.33	68.67
NC	680	111402	34.85	65.15
S	1032	119948	35.74	64.26
W	518	83485	37.26	62.74
RACE X ABILTY:				
BLACK				
LOW	272	29737	10.38	89.62
MIDDLE	129	15221	18.01	81.99
HIGH	11	1017	34.77	65.23
WHITE				
LOW	437	70498	29.18	70.82
MIDDLE	1063	178441	33.05	66.95
HIGH	865	145210	37.03	62.97
LATIN AMERICAN				
LOW	75	9086	13.26	86.74
MIDDLE	51	6722	36.54	63.46
HIGH	6	725	60.43	39.57
RACE X SES:				
BLACK				
LOW	400	44477	10.34	89.66
MIDDLE	172	18898	15.21	84.79
HIGH	31	3012	19.41	80.59
WHITE				
LOW	704	109291	30.93	69.07
MIDDLE	1586	265653	34.11	65.89
HIGH	1035	171925	31.21	68.79
LATIN AMERICAN				
LOW	113	13047	29.38	70.62
MIDDLE	55	7183	25.10	74.90
HIGH	14	2210	31.93	68.07
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	240	27117	10.74	89.26
ACADEMIC	199	21995	16.24	83.76
VOC-TECH	182	19856	9.72	90.28
WHITE				
GENERAL	1140	179516	34.55	65.45
ACADEMIC	1493	250497	30.29	69.71
VOC-TECH	712	119278	34.63	65.37
LATIN AMERICAN				
GENERAL	71	8519	33.99	66.01
ACADEMIC	55	6521	16.82	83.18
VOC-TECH	56	7400	31.75	68.25
RACE X REGION:				
BLACK				
NE	103	14485	8.61	91.39
NC	85	11690	8.84	91.16
S	385	38501	13.64	86.36
W	49	4405	22.59	77.41
WHITE				
NE	775	154846	26.33	73.67
NC	926	159899	32.55	67.45
S	1043	129872	38.14	61.86
W	604	105164	35.04	64.96
LATIN AMERICAN				
NE	22	2589	19.83	80.17
NC	12	1961	12.61	87.39
S	53	6759	33.86	66.14
W	95	11131	29.58	70.42

TABLE 21 QUESTION TQ11B
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

WAS FULL-TIME HOMEMAKER

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	4447	685948	36.89	63.11
SEX:				
MALE	1544	246016	1.11	98.89
FEMALE	2863	433788	57.07	42.93
RACE:				
BLACK	624	69245	24.16	75.84
WHITE	3360	551201	37.88	62.12
LATIN AMERICAN	184	22938	47.84	52.16
AMERICAN INDIAN	48	7604	52.35	47.65
ORIENTAL	66	8384	26.65	73.35
OTHER	115	19244	37.86	62.14
ABILITY:				
LOW	863	125167	46.32	53.68
MIDDLE	1288	208270	40.70	59.30
HIGH	924	153517	21.44	78.56
SES:				
LOW	1308	179538	50.17	49.83
MIDDLE	1935	311700	41.51	58.49
HIGH	1115	183184	15.89	84.11
H.S.PROGRAM:				
GENERAL	1580	236218	45.58	54.42
ACADEMIC	1840	290076	18.27	81.73
VOCTECH	1020	158588	58.06	41.94
REGION:				
NE	969	184618	31.79	68.21
NC	1085	184055	40.37	59.63
S	1536	181993	38.13	61.87
W	857	135282	37.45	62.55
SEX X RACE:				
MALE				
BLACK	192	23340	1.44	98.56
WHITE	1188	201087	1.16	98.84
LATIN AMERICAN	62	7552	.91	99.09
FEMALE				
BLACK	432	45904	35.71	64.29
WHITE	2172	350114	58.98	41.02
LATIN AMERICAN	122	15387	70.87	29.13
SEX X ABILITY:				
MALE				
LOW	216	31269	1.60	98.40
MIDDLE	444	75866	1.09	98.91
HIGH	432	72073	.92	99.08
FEMALE				
LOW	667	93898	61.21	38.79
MIDDLE	844	132464	63.36	36.64
HIGH	492	81443	39.59	60.41
SEX X SES:				
MALE				
LOW	322	45340	1.41	98.59
MIDDLE	646	103930	1.34	98.66
HIGH	557	94654	.74	99.26
FEMALE				
LOW	986	134198	66.64	33.36
MIDDLE	1289	207770	61.60	38.40
HIGH	558	88530	32.09	67.91
SEX X H.S.PROGRAM:				
MALE				
GENERAL	463	72090	1.74	98.26
ACADEMIC	866	140866	.53	99.47
VOC-TECH	213	32832	2.24	97.76
FEMALE				
GENERAL	1101	161600	65.06	34.94
ACADEMIC	959	147261	35.21	64.79
VOC-TECH	802	124664	72.66	27.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	366	70907	.62	99.38
NC	374	66981	2.11	97.89
S	481	58447	.85	99.15
W	323	49681	.77	99.23
FEMALE				
NE	595	112546	51.15	48.85
NC	700	115047	62.84	37.16
S	1046	122130	55.67	44.33
W	522	84066	59.14	40.86
RACE X ABILTY:				
BLACK				
LOW	270	29512	27.02	72.98
MIDDLE	127	14881	19.63	80.37
HIGH	11	1017	.00	100.00
WHITE				
LOW	447	71648	52.36	47.64
MIDDLE	1063	178815	42.35	57.65
HIGH	859	144416	21.97	78.03
LATIN AMERICAN				
LOW	78	9401	47.96	52.04
MIDDLE	50	6467	45.75	54.25
HIGH	6	725	36.69	63.31
RACE X SES:				
BLACK				
LOW	401	44413	28.14	71.86
MIDDLE	172	18922	17.67	82.33
HIGH	32	4015	10.76	89.24
WHITE				
LOW	712	110920	58.40	41.60
MIDDLE	1595	266372	43.19	56.81
HIGH	1029	170949	16.29	83.71
LATIN AMERICAN				
LOW	114	13366	53.19	46.81
MIDDLE	56	7363	50.89	49.11
HIGH	14	2210	5.26	94.74
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	240	27236	25.52	74.48
ACADEMIC	200	21880	18.32	81.68
VOC-TECH	184	20129	28.67	71.33
WHITE				
GENERAL	1151	181727	48.74	51.26
ACADEMIC	1487	248318	18.15	81.85
VOC-TECH	719	120665	62.30	37.70
LATIN AMERICAN				
GENERAL	74	8835	45.72	54.28
ACADEMIC	54	6451	39.96	60.04
VOC-TECH	56	7653	56.93	43.07
RACE X REGION:				
BLACK				
NE	104	14496	25.07	74.93
NC	86	11731	19.57	80.43
S	383	38470	24.84	75.16
W	51	4548	27.31	72.69
WHITE				
NE	776	154995	32.17	67.83
NC	930	160798	41.90	58.10
S	1050	130096	40.92	59.08
W	604	105312	36.40	63.60
LATIN AMERICAN				
NE	24	2815	41.62	58.38
NC	12	1961	41.59	58.41
S	54	7267	51.72	48.28
W	94	10896	47.98	52.02

TABLE 22 QUESTION TQ11C
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

GOING TO SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	% DISTRIBUTION NOT RSON
TOTAL	4493	693369	40.68	59.32
SEX:				
MALE	1621	258405	62.92	37.08
FEMALE	2836	429371	27.51	72.49
RACE:				
BLACK	636	70369	42.33	57.67
WHITE	3390	556999	41.07	58.93
LATIN AMERICAN	192	23636	37.94	62.06
AMERICAN INDIAN	47	7520	18.68	81.32
ORIENTAL	66	8007	65.90	34.10
OTHER	116	20056	29.48	70.52
ABILITY:				
LOW	878	124539	21.21	78.79
MIDDLE	1309	211654	39.63	60.37
HIGH	954	158876	61.51	38.49
SES:				
LOW	1305	179254	25.10	74.90
MIDDLE	1947	311835	34.85	65.15
HIGH	1158	191539	65.26	34.74
H.S.PROGRAM:				
GENERAL	1577	235330	29.90	70.10
ACADEMIC	1914	302315	61.32	38.68
VOCTECH	995	154658	16.60	83.40
REGION:				
NE	992	188485	39.25	60.75
NC	1089	184419	40.85	59.15
S	1551	184563	41.94	58.06
W	861	135902	40.74	59.26
SEX X RACE:				
MALE				
BLACK	199	24015	47.55	52.45
WHITE	1252	212096	65.67	34.33
LATIN AMERICAN	68	8223	60.59	39.41
FEMALE				
BLACK	437	46354	39.63	60.37
WHITE	2138	344903	25.94	74.06
LATIN AMERICAN	124	15413	25.85	74.15
SEX X ABIITY:				
MALE				
LOW	228	32831	35.67	64.33
MIDDLE	466	79691	63.68	36.32
HIGH	451	75798	76.44	23.56
FEMALE				
LOW	650	91708	16.04	83.96
MIDDLE	843	131963	25.11	74.89
HIGH	503	83078	47.88	52.12
SEX X SES:				
MALE				
LOW	334	46897	44.46	55.54
MIDDLE	678	108773	56.92	43.08
HIGH	590	100643	78.19	21.81
FEMALE				
LOW	971	132357	18.24	81.76
MIDDLE	1269	203062	23.02	76.98
HIGH	568	90896	50.94	49.06
SEX X H.S.PROGRAM:				
MALE				
GENERAL	483	75259	49.80	50.20
ACADEMIC	918	149201	75.57	24.43
VOC-TECH	218	33716	35.95	64.05
FEMALE				
GENERAL	1080	157833	20.71	79.29
ACADEMIC	983	151425	47.29	52.71
VOC-TECH	772	119850	11.31	88.69

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	385	74460	58.05	41.95
NC	394	73414	66.36	33.64
S	508	62078	64.02	35.98
W	334	51453	63.91	36.09
FEMALE				
NE	599	112859	27.09	72.91
NC	686	112202	24.85	75.15
S	1034	121068	30.74	69.26
W	517	83242	26.95	73.05
RACE X ABILTY:				
BLACK				
LOW	271	29396	31.45	68.55
MIDDLE	133	15425	52.82	47.18
HIGH	11	1017	91.06	8.94
WHITE				
LOW	441	71024	16.05	83.95
MIDDLE	1077	181576	38.95	61.05
HIGH	886	149483	60.87	39.13
LATIN AMERICAN				
LOW	83	10211	36.28	63.72
MIDDLE	50	6857	39.82	60.18
HIGH	7	826	67.81	32.19
RACE X SES:				
BLACK				
LOW	404	45024	36.03	63.97
MIDDLE	180	19553	53.85	46.15
HIGH	32	3841	65.21	34.79
WHITE				
LOW	701	109694	19.54	80.46
MIDDLE	1599	266431	33.60	66.40
HIGH	1069	178805	65.24	34.76
LATIN AMERICAN				
LOW	121	13894	34.64	65.36
MIDDLE	57	7532	36.01	63.99
HIGH	14	2210	65.25	34.75
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	245	27706	35.57	64.43
ACADEMIC	210	22775	58.86	41.14
VOC-TECH	181	19887	32.83	67.17
WHITE				
GENERAL	1143	180552	29.10	70.90
ACADEMIC	1544	258149	61.51	38.49
VOC-TECH	700	117807	14.39	85.61
LATIN AMERICAN				
GENERAL	76	9223	43.24	56.76
ACADEMIC	59	6980	49.17	50.83
VOC-TECH	57	7432	20.82	79.18
RACE X REGION:				
BLACK				
NE	107	14881	37.58	62.42
NC	88	11859	46.67	53.33
S	389	39024	40.93	59.07
W	52	4605	58.40	41.60
WHITE				
NE	797	158654	40.72	59.28
NC	932	160927	40.83	59.17
S	1056	131680	42.59	57.41
W	605	105738	40.08	59.92
LATIN AMERICAN				
NE	25	3067	28.04	71.96
NC	14	2181	39.77	60.23
S	57	7213	36.54	63.46
W	96	11176	41.20	58.80

TABLE 23 QUESTION TQ11D
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBR 1976?

NOT ENOUGH JOB OPENINGS AVAILABLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	4400	678188	28.66	71.34
SEX:				
MALE	1573	251179	36.13	63.87
FEMALE	2791	421491	24.31	75.69
RACE:				
BLACK	634	70378	49.24	50.76
WHITE	3310	544501	25.82	74.18
LATIN AMERICAN	186	22744	27.79	72.21
AMERICAN INDIAN	46	7297	24.56	75.44
ORIENTAL	65	7902	29.53	70.47
OTHER	113	18660	38.01	61.99
ABILITY:				
LOW	876	124561	35.66	64.34
MIDDLE	1285	207539	26.22	73.78
HIGH	921	153058	25.43	74.57
SES:				
LOW	1300	177564	32.89	67.11
MIDDLE	1907	306780	28.25	71.75
HIGH	1110	183109	24.97	75.03
H.S. PROGRAM:				
GENERAL	1553	232018	29.34	70.66
ACADEMIC	1838	289973	28.96	71.04
VOCTECH	1002	155132	27.22	72.78
REGION:				
NE	971	184086	34.28	65.72
NC	1065	180716	24.51	75.49
S	1513	178885	27.35	72.65
W	851	134501	28.27	71.73
SEX X RACE:				
MALE				
BLACK	198	24168	52.45	47.55
WHITE	1207	204994	33.50	66.50
LATIN AMERICAN	66	7979	37.43	62.57
FEMALE				
BLACK	436	46259	47.57	52.43
WHITE	2103	339507	21.18	78.82
LATIN AMERICAN	120	14765	22.59	77.41
SEX X ABILTY:				
MALE				
LOW	228	33368	56.38	43.62
MIDDLE	449	76799	35.78	64.22
HIGH	438	73270	26.21	73.79
FEMALE				
LOW	648	91193	28.08	71.92
MIDDLE	836	130740	20.60	79.40
HIGH	483	79789	24.72	75.28
SEX X SES:				
MALE				
LOW	334	47231	48.57	51.43
MIDDLE	660	106408	39.75	60.25
HIGH	560	95448	25.65	74.35
FEMALE				
LOW	966	130333	27.21	72.79
MIDDLE	1247	200372	22.15	77.85
HIGH	550	87661	24.23	75.77
SEX X H.S. PROGRAM:				
MALE				
GENERAL	475	74163	44.08	55.92
ACADEMIC	875	142744	28.12	71.88
VOC-TECH	221	34044	52.65	47.35
FEMALE				
GENERAL	1064	155617	22.14	77.86
ACADEMIC	950	145599	30.03	69.97
VOC-TECH	776	120012	20.24	79.76

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	374	72488	42.51	57.49
NC	382	68348	29.72	70.28
S	490	59646	31.52	68.48
W	327	50697	41.07	58.93
FEMALE				
NE	589	110433	29.11	70.89
NC	675	110768	21.33	78.67
S	1015	117930	25.37	74.63
W	512	82360	20.38	79.62
RACE X ABILTY:				
BLACK				
LOW	277	30355	48.72	51.28
MIDDLE	132	15373	48.83	51.17
HIGH	11	1017	18.22	81.78
WHITE				
LOW	439	71130	30.45	69.55
MIDDLE	1054	177513	24.01	75.99
HIGH	857	144440	25.34	74.66
LATIN AMERICAN				
LOW	77	9365	35.10	64.90
MIDDLE	50	6467	25.34	74.66
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	406	44951	50.74	49.26
MIDDLE	177	19637	47.87	52.13
HIGH	32	3897	43.27	56.73
WHITE				
LOW	700	108948	25.33	74.67
MIDDLE	1565	261892	26.81	73.19
HIGH	1024	170992	24.34	75.66
LATIN AMERICAN				
LOW	114	13011	28.46	71.54
MIDDLE	57	7396	25.81	74.19
HIGH	14	2210	26.33	73.67
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	243	27543	50.88	49.12
ACADEMIC	202	22145	49.81	50.19
VOC-TECH	189	20690	46.46	53.54
WHITE				
GENERAL	1124	178136	25.37	74.63
ACADEMIC	1483	248019	27.17	72.83
VOC-TECH	700	117855	23.75	76.25
LATIN AMERICAN				
GENERAL	75	8898	21.24	78.76
ACADEMIC	56	6701	28.07	71.93
VOC-TECH	55	7145	35.70	64.30
RACE X REGION:				
BLACK				
NE	106	14610	56.61	43.39
NC	88	12007	48.85	51.15
S	389	39214	48.10	51.90
W	51	4547	36.50	63.50
WHITE				
NE	778	154724	32.14	67.86
NC	915	158574	22.16	77.84
S	1022	126791	21.54	78.46
W	595	104413	27.20	72.80
LATIN AMERICAN				
NE	24	2892	25.28	74.72
NC	13	2072	24.15	75.85
S	55	6937	21.65	78.35
W	94	10843	33.09	66.91

TABLE 24 QUESTION TQ11E
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

REQUIRED WORK EXPERIENCE I DID NOT HAVE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	% DISTRIBUTION NOT RSON
TOTAL	4349	672143	16.45	83.55
SEX:				
MALE	1549	246925	19.59	80.41
FEMALE	2763	419481	14.69	85.31
RACE:				
BLACK	614	68391	30.56	69.44
WHITE	3283	539988	14.35	85.65
LATIN AMERICAN	181	22189	19.48	80.52
AMERICAN INDIAN	47	7589	21.36	78.64
ORIENTAL	66	8081	19.77	80.23
OTHER	111	18980	20.09	79.91
ABILITY:				
LOW	863	122714	21.64	78.36
MIDDLE	1268	205194	13.54	86.46
HIGH	918	152492	12.90	87.10
SES:				
LOW	1278	175594	19.45	80.55
MIDDLE	1882	303582	16.74	83.26
HIGH	1106	182140	12.87	87.13
H.S.PROGRAM:				
GENERAL	1532	228912	17.19	82.81
ACADEMIC	1824	288731	15.61	84.39
VOCTECH	986	153434	17.02	82.98
REGION:				
NE	956	182287	19.80	80.20
NC	1060	179942	14.28	85.72
S	1496	177459	14.54	85.46
W	837	132455	17.38	82.62
SEX X RACE:				
MALE				
BLACK	196	23820	29.96	70.04
WHITE	1188	201267	17.60	82.40
LATIN AMERICAN	62	7552	26.05	73.95
FEMALE				
BLACK	418	44570	30.89	69.11
WHITE	2095	338720	12.43	87.57
LATIN AMERICAN	119	14637	16.09	83.91
SEX X ABILITY:				
MALE				
LOW	220	31750	31.94	68.06
MIDDLE	441	75386	15.60	84.40
HIGH	435	72780	14.29	85.71
FEMALE				
LOW	643	90964	18.04	81.96
MIDDLE	827	129807	12.34	87.66
HIGH	483	79712	11.63	88.37
SEX X SES:				
MALE				
LOW	326	45821	27.45	72.55
MIDDLE	648	104430	20.58	79.42
HIGH	556	94583	14.48	85.52
FEMALE				
LOW	952	129773	16.62	83.38
MIDDLE	1234	199153	14.72	85.28
HIGH	550	87557	11.13	88.87
SEX X H.S.PROGRAM:				
MALE				
GENERAL	464	72070	24.07	75.93
ACADEMIC	869	141554	15.69	84.31
VOC-TECH	214	33073	26.64	73.36
FEMALE				
GENERAL	1054	154605	14.05	85.95
ACADEMIC	941	145344	15.56	84.44
VOC-TECH	767	119269	14.51	85.49

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	371	71743	24.98	75.02
NC	376	67208	17.22	82.78
S	482	58599	14.06	85.94
W	320	49375	21.52	78.48
FEMALE				
NE	577	109379	16.50	83.50
NC	675	110931	12.55	87.45
S	1005	117443	14.77	85.23
W	506	81728	15.08	84.92
RACE X ABILTY:				
BLACK				
LOW	273	29912	28.21	71.79
MIDDLE	128	14999	26.96	73.04
HIGH	11	1017	18.22	81.78
WHITE				
LOW	433	69947	19.26	80.74
MIDDLE	1040	175269	12.33	87.67
HIGH	854	143874	12.45	87.55
LATIN AMERICAN				
LOW	75	9086	23.06	76.94
MIDDLE	50	6467	11.38	88.62
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	394	43875	31.49	68.51
MIDDLE	169	18725	26.74	73.26
HIGH	32	3897	27.31	72.69
WHITE				
LOW	694	108027	13.37	86.63
MIDDLE	1548	259269	15.84	84.16
HIGH	1020	173023	12.69	87.31
LATIN AMERICAN				
LOW	112	12796	18.68	81.32
MIDDLE	55	7183	22.62	77.38
HIGH	14	2210	13.82	86.18
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	236	26709	34.12	65.88
ACADEMIC	197	21721	28.59	71.41
VOC-TECH	181	19961	27.95	72.05
WHITE				
GENERAL	1116	176507	14.33	85.67
ACADEMIC	1471	246177	13.93	86.07
VOC-TECH	693	116813	15.34	84.66
LATIN AMERICAN				
GENERAL	71	8519	16.90	83.10
ACADEMIC	55	6525	18.69	81.31
VOC-TECH	55	7145	23.27	76.73
RACE X REGION:				
BLACK				
NE	101	14307	40.34	59.66
NC	87	11976	33.98	66.02
S	377	37703	26.30	73.70
W	49	4405	26.02	73.98
WHITE				
NE	770	153348	17.99	82.01
NC	910	157541	12.48	87.52
S	1017	126455	10.72	89.28
W	586	102644	16.28	83.72
LATIN AMERICAN				
NE	22	2589	18.38	81.62
NC	12	1961	16.55	83.45
S	54	6834	18.09	81.91
W	93	10806	21.15	78.85

TABLE 25 QUESTION TQ11F

WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBR 1975?

JOBS AVAILABLE OFFERED LITTLE OPPORTUNITY FOR CAREER DEVELOPMENT

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NT RSONS	 NOT RSON
TOTAL	4348	671668	15.63	84.37
SEX:				
MALE	1549	247144	21.34	78.66
FEMALE	2762	418603	12.07	87.93
RACE:				
BLACK	608	67408	20.41	79.59
WHITE	3287	540371	14.92	85.08
LATIN AMERICAN	106	22114	13.17	86.83
AMERICAN INDIAN	47	7494	10.26	89.74
ORIENTAL	66	8081	17.50	82.50
OTHER	112	19090	18.51	81.49
ABILITY:				
LOW	856	121854	14.64	85.36
MIDDLE	1269	205126	14.12	85.88
HIGH	918	152532	17.22	82.78
SES:				
LOW	1273	174527	15.10	84.90
MIDDLE	1885	304062	15.40	84.60
HIGH	1106	182068	16.09	83.91
H.S. PROGRAM:				
GENERAL	1532	228648	14.97	85.03
ACADEMIC	1823	288647	16.84	83.16
VOCTECH	986	153307	14.42	85.58
REGION:				
NE	951	180869	16.89	83.11
NC	1057	179585	14.97	85.03
S	1494	177283	13.87	86.13
W	846	133932	17.16	82.84
SEX X RACE:				
MALE				
BLACK	193	23385	24.52	75.48
WHITE	1191	202170	21.13	78.87
LATIN AMERICAN	62	7552	22.01	77.99
FEMALE				
BLACK	415	44022	18.22	81.78
WHITE	2096	338201	11.21	88.79
LATIN AMERICAN	118	14563	8.58	91.42
SEX X ABIITY:				
MALE				
LOW	219	31827	23.53	76.47
MIDDLE	442	75353	20.45	79.55
HIGH	434	72641	18.70	81.30
FEMALE				
LOW	637	90027	11.49	88.51
MIDDLE	827	129773	10.45	89.55
HIGH	484	79890	15.87	84.13
SEX X SES:				
MALE				
LOW	324	45721	23.72	76.28
MIDDLE	651	105099	23.52	76.48
HIGH	554	94232	17.65	82.35
FEMALE				
LOW	949	128806	12.04	87.96
MIDDLE	1234	198963	11.12	88.88
HIGH	552	87836	14.43	85.57
SEX X H.S.PROGRAM:				
MALE				
GENERAI	463	72172	24.59	75.41
ACADEMIC	866	141337	17.96	82.04
VOC-TECH	217	33407	28.76	71.24
FEMALE				
GENERAL	1054	154055	10.06	89.94
ACADEMIC	943	145476	15.57	84.43
VOC-TECH	764	118808	10.43	89.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	365	70900	26.48	73.52
NC	376	67327	19.69	80.31
S	482	58641	15.89	84.11
W	325	50275	22.65	77.35
FEMALE				
NE	578	108863	10.55	89.45
NC	672	110453	11.71	88.29
S	1003	117225	12.92	87.08
W	509	62122	13.37	86.63
RACE X ABILTY:				
BLACK				
LOW	267	29168	18.36	81.64
MIDDLE	127	14881	17.90	82.10
HIGH	11	1017	8.30	91.70
WHITE				
LOW	432	69832	14.32	85.68
MIDDLE	1042	175413	13.68	86.32
HIGH	854	143913	17.36	82.64
LATIN AMERICAN				
LOW	75	9086	8.96	91.04
MIDDLE	50	6467	13.50	86.50
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	390	43111	23.27	76.73
MIDDLE	167	18506	15.53	84.47
HIGH	32	3897	17.45	82.55
WHITE				
LOW	692	107536	11.82	88.18
MIDDLE	1554	260215	15.28	84.72
HIGH	1020	169957	16.25	83.75
LATIN AMERICAN				
LOW	111	12722	10.92	89.08
MIDDLE	55	7183	15.12	84.88
HIGH	14	2210	19.78	80.22
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	232	26105	20.84	79.16
ACADEMIC	197	21646	20.82	79.18
VOC-TECH	179	19656	19.38	80.62
WHITE				
GENERAL	1117	176399	13.83	86.17
ACADEMIC	1472	246490	16.20	83.80
VOC-TECH	695	116991	13.94	86.06
LATIN AMERICAN				
GENERAL	71	8519	13.86	86.14
ACADEMIC	54	6451	12.67	87.33
VOC-TECH	55	7145	12.78	87.22
RACE X REGION:				
BLACK				
NE	103	14414	25.48	74.52
NC	83	11326	24.98	75.02
S	373	37264	17.67	82.33
W	49	4405	15.17	84.83
WHITE				
NE	764	152072	16.21	83.79
NC	911	157834	14.03	85.97
S	1019	126639	12.48	87.52
W	593	103827	17.37	82.63
LATIN AMERICAN				
NE	22	2589	12.20	87.80
NC	12	1961	20.20	79.80
S	53	6759	9.85	90.15
W	93	10806	14.19	85.81

TABLE 26 QUESTION TQ11G
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

HEALTH PROBLEMS OR PHYSICAL HANDICAP

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	4354	671311	5.21	94.79
SEX:				
MALE	1557	247513	4.12	95.88
FEMALE	2759	417958	5.88	94.12
RACE:				
BLACK	609	67649	10.08	89.92
WHITE	3291	540273	4.51	95.49
LATIN AMERICAN	182	22344	6.45	93.55
AMERICAN INDIAN	50	7785	9.73	90.27
ORIENTAL	65	7902	.00	100.00
OTHER	109	18329	6.60	93.40
ABILITY:				
LOW	859	121922	9.41	90.59
MIDDLE	1274	205971	5.24	94.76
HIGH	919	152371	2.96	97.04
SES:				
LOW	1275	174114	6.99	93.01
MIDDLE	1888	304001	4.85	95.15
HIGH	1108	182346	4.12	95.88
H.S.PROGRAM:				
GENERAL	1535	228953	6.07	93.93
ACADEMIC	1822	287527	3.38	96.62
VOCTECH	990	153765	7.39	92.61
REGION:				
NE	955	181271	4.87	95.13
NC	1060	179683	4.82	95.18
S	1499	177563	5.71	94.29
W	840	132793	5.55	94.45
SEX X RACE:				
MALE				
BLACK	195	23563	8.26	91.74
WHITE	1193	201840	3.52	96.48
LATIN AMERICAN	64	7781	8.11	91.89
FEMALE				
BLACK	414	44086	11.05	88.95
WHITE	2098	338432	5.10	94.90
LATIN AMERICAN	118	14563	5.57	94.43
SEX X ABILTY:				
MALE				
LOW	222	31958	11.60	88.40
MIDDLE	447	76242	3.87	96.13
HIGH	434	72402	2.01	97.99
FEMALE				
LOW	637	89964	8.64	91.36
MIDDLE	827	129725	6.04	93.96
HIGH	485	79969	3.83	96.17
SEX X SES:				
MALE				
LOW	328	45857	6.09	93.91
MIDDLE	652	104752	4.45	95.55
HIGH	558	94812	2.76	97.24
FEMALE				
LOW	947	128257	7.31	92.69
MIDDLE	1236	199250	5.06	94.94
HIGH	550	87534	5.60	94.40
SEX X H.S.PROGRAM:				
MALE				
GENERAL	469	72694	5.72	94.28
ACADEMIC	868	141206	2.64	97.36
VOC-TECH	218	33394	6.96	93.04
FEMALE				
GENERAL	1052	154032	6.26	93.74
ACADEMIC	940	144488	4.16	95.84
VOC-TECH	766	119175	7.50	92.50

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	[illegible]	[illegible]	[illegible]	[illegible]
NC	379	67510	3.94	96.06
S	486	58919	4.68	95.32
W	323	49708	3.47	96.53
FEMALE				
NE	578	108731	5.30	94.70
NC	672	110369	5.44	94.56
S	1003	117124	6.12	93.88
W	506	81734	6.90	93.10
RACE X ABILITY:				
BLACK				
LOW	269	23313	12.41	87.59
MIDDLE	128	15118	7.95	92.05
HIGH	11	1017	.00	100.00
WHITE				
LOW	432	69601	8.69	91.31
MIDDLE	1046	176107	5.15	94.85
HIGH	855	143753	2.90	97.10
LATIN AMERICAN				
LOW	76	9204	8.15	91.85
MIDDLE	50	6467	2.17	97.83
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	389	43046	9.42	90.58
MIDDLE	169	18667	8.84	91.16
HIGH	32	4049	21.94	78.06
WHITE				
LOW	694	107566	6.24	93.76
MIDDLE	1554	259961	4.36	95.64
HIGH	1022	170077	3.66	96.34
LATIN AMERICAN				
LOW	112	12833	7.44	92.56
MIDDLE	56	7301	4.08	95.92
HIGH	14	2210	8.55	91.45
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	232	26136	11.23	88.77
ACADEMIC	198	21851	5.04	94.96
VOC-TECH	179	19662	14.16	85.84
WHITE				
GENERAL	1120	176737	5.16	94.84
ACADEMIC	1471	245821	3.18	96.82
VOC-TECH	697	117224	6.33	93.67
LATIN AMERICAN				
GENERAL	73	8749	6.23	93.77
ACADEMIC	54	6451	7.78	92.22
VOC-TECH	55	7145	5.52	94.48
RACE X REGION:				
BLACK				
NE	104	14406	11.07	88.93
NC	82	11257	8.07	91.93
S	374	37542	10.46	89.54
W	49	4405	8.73	91.27
WHITE				
NE	768	152524	4.10	95.90
NC	913	157773	4.54	95.46
S	1021	126933	4.02	95.98
W	589	103043	5.65	94.35
LATIN AMERICAN				
NE	22	2589	7.55	92.45
NC	13	2072	17.31	82.69
S	53	6759	7.59	92.41
W	94	10924	3.43	96.57

TABLE 27 QUESTION TQ11H

WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBR 1976?

COULD NOT ARRANGE CHILD CARE

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	MY RSONS	NOT RSON
TOTAL	4351	670381	8.06	91.94
SEX:				
MALE	1542	245637	.26	99.74
FEMALE	2771	418882	12.67	87.33
RACE:				
BLACK	614	60048	13.09	86.91
WHITE	3284	539223	7.11	92.89
LATIN AMERICAN	181	21959	10.34	89.66
AMERICAN INDIAN	48	7604	18.36	81.64
ORIENTAL	65	7902	11.17	88.83
OTHER	111	18596	10.35	89.65
ABILITY:				
LOW	856	121518	12.44	87.56
MIDDLE	1267	294586	8.83	91.17
HIGH	919	152548	3.02	96.98
SES:				
LOW	1279	174260	14.25	85.75
MIDDLE	1883	303272	7.84	92.16
HIGH	1105	181897	2.56	97.44
H.S.PROGRAM:				
GENERAL	1531	227956	10.28	89.72
ACADEMIC	1821	287572	3.45	96.55
VOCTECH	992	153787	13.44	86.56
REGION:				
NE	955	181290	7.75	92.25
NC	1054	178565	8.65	91.35
S	1500	177625	8.25	91.75
W	842	132901	7.44	92.56
SEX X RACE:				
MALE				
BLACK	191	23193	1.76	98.24
WHITE	1188	201139	.09	99.91
LATIN AMERICAN	61	7268	.00	100.00
FEMALE				
BLACK	423	44855	18.95	81.05
WHITE	2096	338084	11.29	88.71
LATIN AMERICAN	120	14691	15.45	84.55
SEX X ABILITY:				
MALE				
LOW	215	31091	.90	99.10
MIDDLE	442	75353	.00	100.00
HIGH	434	72579	.00	100.00
FEMALE				
LOW	641	90428	16.42	83.58
MIDDLE	825	129233	13.98	86.02
HIGH	485	79969	5.75	94.25
SEX X SES:				
MALE				
LOW	320	44909	.81	99.19
MIDDLE	647	104036	.27	99.73
HIGH	556	94600	.00	100.00
FEMALE				
LOW	959	129351	18.91	81.09
MIDDLE	1236	199235	11.79	88.21
HIGH	549	87297	5.34	94.66
SEX X H.S.PROGRAM:				
MALE				
GENERAL	459	71204	.11	99.89
ACADEMIC	866	141082	.07	99.93
VOC-TECH	215	33124	1.41	98.59
FEMALE				
GENERAL	1057	154390	15.05	84.95
ACADEMIC	941	144657	6.75	93.25
VOC-TECH	772	119572	16.80	83.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	 NOT RSON
SEX X REGION:				
MALE				
NE	366	70931	.11	99.89
NC	374	66751	.52	99.48
S	400	58365	.38	99.62
W	322	49590	.00	100.00
FEMALE				
NE	581	109194	12.75	87.25
NC	671	110009	13.72	86.28
S	1010	117719	12.06	87.94
W	509	81960	12.06	87.94
RACE X ABILTY:				
BLACK				
LOW	269	29416	15.67	84.33
MIDDLE	127	14881	7.31	92.69
HIGH	11	1017	.00	100.00
WHITE				
LOW	429	69348	10.63	89.37
MIDDLE	1041	175052	8.52	91.48
HIGH	855	143929	3.20	96.80
LATIN AMERICAN				
LOW	75	8877	11.91	88.09
MIDDLE	50	6467	9.82	90.18
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	397	43868	16.30	83.70
MIDDLE	167	18474	8.25	91.75
HIGH	31	3812	.00	100.00
WHITE				
LOW	691	107107	13.25	86.75
MIDDLE	1552	259582	7.55	92.45
HIGH	1020	169865	2.58	97.42
LATIN AMERICAN				
LOW	111	12513	11.67	88.33
MIDDLE	56	7237	11.19	88.81
HIGH	14	2210	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	233	26339	11.63	88.37
ACADEMIC	197	21646	10.21	89.79
VOC-TECH	184	20063	18.11	81.89
WHITE				
GENERAL	1115	175798	9.62	90.38
ACADEMIC	1472	246164	2.85	97.15
VOC-TECH	694	116771	12.34	87.66
LATIN AMERICAN				
GENERAL	72	8364	12.79	87.21
ACADEMIC	54	6451	9.69	90.31
VOC-TECH	55	7145	8.05	91.95
RACE X REGION:				
BLACK				
NE	103	14366	10.95	89.05
NC	83	11326	21.41	78.59
S	378	37879	11.70	88.30
W	50	4477	10.66	89.34
WHITE				
NE	767	152564	7.58	92.42
NC	908	156814	7.44	92.56
S	1019	126702	6.74	93.26
W	590	103142	6.38	93.62
LATIN AMERICAN				
NE	22	2380	9.76	90.24
NC	12	1961	.00	100.00
S	53	6759	16.39	83.61
W	94	10859	8.57	91.43

TABLE 28 QUESTION TQ11I
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

OTHER FAMILY RESPONSIBILITIES (INCLUDING PREGNANCY)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	4380	676286	18.35	81.65
SEX:				
MALE	1543	245836	1.51	98.49
FEMALE	2799	424597	27.86	72.14
RACE:				
BLACK	617	68523	12.41	87.59
WHITE	3308	543824	18.54	81.46
LATIN AMERICAN	182	22291	21.39	78.61
AMERICAN INDIAN	47	7494	33.56	66.44
ORIENTAL	66	8384	23.27	76.73
OTHER	112	18728	16.95	83.05
ABILITY:				
LOW	869	123308	25.65	74.35
MIDDLE	1272	205938	21.39	78.61
HIGH	924	153570	10.79	89.21
SES:				
LOW	1285	175583	22.18	77.82
MIDDLE	1904	307608	22.00	78.00
HIGH	1106	182064	8.11	91.89
H.S.PROGRAM:				
GENERAL	1554	232223	22.44	77.56
ACADEMIC	1825	288059	9.64	90.36
VOCTECH	994	154938	28.38	71.62
REGION:				
NE	961	182962	16.43	83.57
NC	1072	182058	19.52	80.48
S	1502	177902	19.12	80.88
W	845	133364	18.38	81.62
SEX X RACE:				
MALE				
BLACK	192	23274	1.18	98.82
WHITE	1187	200973	1.33	98.67
LATIN AMERICAN	62	7552	4.27	95.73
FEMALE				
BLACK	425	45249	18.19	81.81
WHITE	2121	342851	28.63	71.37
LATIN AMERICAN	120	14739	30.16	69.84
SEX X ABILTY:				
MALE				
LOW	217	31455	2.20	97.80
MIDDLE	443	75623	1.55	98.45
HIGH	433	72272	1.50	99.50
FEMALE				
LOW	652	91853	33.68	66.32
MIDDLE	829	130315	32.90	67.10
HIGH	491	81298	19.04	80.96
SEX X SES:				
MALE				
LOW	322	45273	1.67	98.33
MIDDLE	646	103907	1.61	98.39
HIGH	556	94563	1.36	98.64
FEMALE				
LOW	963	130309	29.31	70.69
MIDDLE	1258	203701	32.39	67.61
HIGH	550	87501	15.39	84.61
SEX X H.S.PROGRAM:				
MALE				
GENERAL	462	71838	1.83	98.17
ACADEMIC	864	140646	1.14	98.86
VOC-TECH	215	33124	2.43	97.57
FEMALE				
GENERAL	1078	158148	31.57	68.43
ACADEMIC	946	145463	17.77	82.23
VOC-TECH	774	120722	35.22	64.78

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	365	70778	1.21	98.79
NC	375	67021	1.50	98.50
S	481	58446	1.43	98.57
W	322	49590	2.06	97.94
FEMALE				
NE	588	111019	25.90	74.10
NC	687	113116	29.78	70.22
S	1012	118039	27.53	72.47
W	512	82423	28.35	71.65
RACE X ABILTY:				
BLACK				
LOW	274	30147	16.67	83.33
MIDDLE	127	14881	10.22	89.78
HIGH	11	1017	.00	100.00
WHITE				
LOW	435	69899	29.70	70.30
MIDDLE	1046	176404	22.05	77.95
HIGH	859	144469	10.69	89.31
LATIN AMERICAN				
LOW	76	9176	25.15	74.85
MIDDLE	50	6467	20.72	79.28
HIGH	6	725	18.60	81.40
RACE X SES:				
BLACK				
LOW	398	44172	14.17	85.83
MIDDLE	169	18645	10.16	89.84
HIGH	31	3812	4.00	96.00
WHITE				
LOW	697	108121	25.68	74.32
MIDDLE	1569	263002	22.26	77.74
HIGH	1021	170032	8.37	91.63
LATIN AMERICAN				
LOW	112	12812	16.57	83.43
MIDDLE	55	7183	35.62	64.38
HIGH	14	2210	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	235	26448	10.02	89.98
ACADEMIC	200	22010	13.15	86.85
VOC-TECH	182	20065	14.75	85.25
WHITE				
GENERAL	1134	179037	23.26	76.74
ACADEMIC	1472	246171	9.20	90.80
VOC-TECH	699	118126	30.94	69.06
LATIN AMERICAN				
GENERAL	72	8669	27.88	72.12
ACADEMIC	54	6451	19.17	80.83
VOC-TECH	56	7232	15.64	84.36
RACE X REGION:				
BLACK				
NE	106	14759	10.68	89.32
NC	86	11701	15.92	84.08
S	376	37657	12.53	87.47
W	49	4405	7.87	92.13
WHITE				
NE	771	153819	17.31	82.69
NC	918	158929	18.91	81.09
S	1025	127434	20.25	79.75
W	594	103642	17.71	82.29
LATIN AMERICAN				
NE	22	2589	6.24	93.76
NC	13	2048	44.05	55.95
S	53	6759	24.06	75.94
W	94	10896	19.07	80.93

TABLE 29 QUESTION TQ11J
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBR 1976?

NOT EDUCATIONALLY QUALIFIED FOR TYPES OF WORK AVAILABLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	4335	668565	10.44	89.56
SEX:				
MALE	1542	245550	10.45	89.55
FEMALE	2756	417278	10.50	89.50
RACE:				
BLACK	606	66982	17.59	82.41
WHITE	3278	538056	9.13	90.87
LATIN AMERICAN	180	22114	17.47	82.53
AMERICAN INDIAN	47	7494	14.08	85.92
ORIENTAL	65	7902	12.67	87.33
OTHER	112	19090	13.67	86.33
ABILITY:				
LOW	860	122047	14.11	85.89
MIDDLE	1263	203787	8.53	91.47
HIGH	916	151957	8.01	91.99
SES:				
LOW	1273	174135	12.61	87.39
MIDDLE	1875	302115	11.10	88.90
HIGH	1104	181488	7.13	92.87
H.S. PROGRAM:				
GENERAL	1526	227659	11.03	88.97
ACADEMIC	1817	287032	8.29	91.71
VOCTECH	985	152807	13.63	86.37
REGION:				
NE	950	180404	10.67	89.33
NC	1053	178345	8.55	91.45
S	1492	177098	10.05	89.95
W	840	132718	13.19	86.81
SEX X RACE:				
MALE				
BLACK	192	23299	15.84	84.16
WHITE	1186	200661	9.05	90.95
LATIN AMERICAN	62	7552	21.53	78.47
FEMALE				
BLACK	414	43683	18.53	81.47
WHITE	2092	337395	9.18	90.82
LATIN AMERICAN	118	14563	15.37	84.63
SEX X ABILTY:				
MALE				
LOW	219	31645	17.70	82.30
MIDDLE	442	75353	8.17	91.83
HIGH	432	72066	7.36	92.64
FEMALE				
LOW	641	90402	12.86	87.14
MIDDLE	821	128435	8.74	91.26
HIGH	484	79890	8.60	91.40
SEX X SES:				
MALE				
LOW	324	45463	13.26	86.74
MIDDLE	644	103701	12.99	87.01
HIGH	555	94293	6.04	93.96
FEMALE				
LOW	949	128671	12.39	87.61
MIDDLE	1231	198414	10.12	89.88
HIGH	549	87195	8.30	91.70
SEX X H.S. PROGRAM:				
MALE				
GENERAL	460	71536	13.34	86.66
ACADEMIC	864	140569	7.52	92.48
VOC-TECH	216	33216	16.70	83.30
FEMALE				
GENERAL	1052	153886	9.93	90.07
ACADEMIC	939	144630	9.15	90.85
VOC-TECH	764	118499	12.90	87.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION HY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	366	70799	11.21	88.79
NC	374	66751	9.21	90.79
S	480	58409	9.24	90.76
W	322	49590	12.46	87.54
FEMALE				
NE	576	108440	10.37	89.63
NC	670	109790	8.29	91.71
S	1003	117272	10.40	89.60
W	507	81777	13.77	86.23
RACE X ABILTY:				
BLACK				
LOW	271	29511	19.51	80.49
MIDDLE	126	14590	14.50	85.50
HIGH	11	1017	8.30	91.70
WHITE				
LOW	432	69682	11.22	88.78
MIDDLE	1038	174544	8.26	91.74
HIGH	852	143338	7.73	92.27
LATIN AMERICAN				
LOW	75	9086	20.92	79.08
MIDDLE	50	6467	7.93	92.07
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	389	42833	17.08	82.92
MIDDLE	166	18358	17.08	82.92
HIGH	32	3897	19.55	80.45
WHITE				
LOW	693	107422	8.69	91.31
MIDDLE	1546	258594	10.97	89.03
HIGH	1018	169371	6.54	93.46
LATIN AMERICAN				
LOW	111	12722	19.89	80.11
MIDDLE	55	7183	16.94	83.06
HIGH	14	2210	5.27	94.73
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	230	25969	18.65	81.35
ACADEMIC	196	21331	12.37	87.63
VOC-TECH	180	19682	21.85	78.15
WHITE				
GENERAL	1114	175730	9.64	90.36
ACADEMIC	1468	245369	7.58	92.42
VOC-TECH	693	116466	11.68	88.32
LATIN AMERICAN				
GENERAL	71	8519	10.84	89.16
ACADEMIC	54	6451	14.00	86.00
VOC-TECH	55	7145	28.52	71.48
RACE X REGION:				
BLACK				
NE	102	14237	17.17	82.83
NC	83	11139	21.00	79.00
S	372	37201	17.54	82.46
W	49	4405	10.80	89.20
WHITE				
NE	764	151783	10.49	89.51
NC	907	156781	7.41	92.59
S	1018	126516	7.40	92.60
W	589	102975	11.89	88.11
LATIN AMERICAN				
NE	22	2589	8.51	91.49
NC	12	1961	21.88	78.12
S	53	6759	12.01	87.99
W	93	10806	22.24	77.76

TABLE 30 QUESTION TQ11K

WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

THERE WERE JOBS BUT NONE WHERE I CCULD USE MY TRAINING

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	 NOT RSON
TOTAL	4343	669685	14.51	85.49
SEX:				
MALE	1551	246650	18.27	81.73
FEMALE	2754	417174	12.11	87.89
RACE:				
BLACK	613	68121	22.18	77.82
WHITE	3280	538898	13.33	86.67
LATIN AMERICAN	179	21602	15.68	84.32
AMERICAN INDIAN	48	7604	11.13	88.87
ORIENTAL	66	8081	16.47	83.53
OTHER	109	18329	14.99	85.01
ABILITY:				
LOW	856	121691	16.92	83.08
MIDDLE	1269	204738	11.38	88.62
HIGH	917	152161	13.11	86.89
SES:				
LOW	1278	174461	14.95	85.05
MIDDLE	1877	302447	14.07	85.93
HIGH	1105	181907	14.04	85.96
H.S.PROGRAM:				
GENERAL	1527	227954	12.92	87.08
ACADEMIC	1820	287424	15.55	84.45
VOCTECH	989	153240	15.04	84.96
REGION:				
NE	953	181389	18.01	81.99
NC	1053	178884	12.35	87.65
S	1497	177074	13.44	86.56
W	840	132338	14.07	85.93
SEX X RACE:				
MALE				
BLACK	198	23997	21.63	78.37
WHITE	1188	200954	17.57	82.43
LATIN AMERICAN	62	7552	25.94	74.06
FEMALE				
BLACK	415	44124	22.48	77.52
WHITE	2092	337944	10.81	89.19
LATIN AMERICAN	117	14051	10.17	89.83
SEX X ABILTY:				
MALE				
LOW	218	31538	24.63	75.37
MIDDLE	444	75405	15.25	84.75
HIGH	433	72271	14.05	85.95
FEMALE				
LOW	638	90153	14.22	85.78
MIDDLE	825	129333	9.12	90.88
HIGH	484	79890	12.26	87.74
SEX X SES:				
MALE				
LOW	329	46106	21.18	78.82
MIDDLE	647	104145	20.54	79.46
HIGH	556	94306	13.92	86.08
FEMALE				
LOW	949	128355	12.72	87.28
MIDDLE	1230	198302	10.68	89.32
HIGH	549	87601	14.18	85.82
SEX X H.S.PROGRAM:				
MALE				
GENERAL	462	71681	19.97	80.03
ACADEMIC	868	141178	15.60	84.40
VOC-TECH	219	33564	25.99	74.01
FEMALE				
GENERAL	1050	153912	9.35	90.65
ACADEMIC	938	144414	15.20	84.80
VOC-TECH	765	118585	11.98	88.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	366	70905	22.94	77.06
NC	375	66978	14.54	85.46
S	487	59111	15.25	84.75
W	323	49655	20.22	79.78
FEMALE				
NE	578	109194	14.84	85.16
NC	669	110102	10.72	89.28
S	1001	116545	12.41	87.59
W	506	81333	9.93	90.07
RACE X ABILTY:				
BLACK				
LOW	271	29652	24.14	75.86
MIDDLE	128	14977	21.09	78.91
HIGH	11	1017	8.30	91.70
WHITE				
LOW	429	69267	14.80	85.20
MIDDLE	1041	174929	10.32	89.68
HIGH	853	143542	13.18	86.82
LATIN AMERICAN				
LOW	75	9086	19.58	80.42
MIDDLE	50	6467	11.52	88.48
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	396	43909	22.66	77.34
MIDDLE	167	18506	21.17	78.83
HIGH	31	3812	25.76	74.24
WHITE				
LOW	693	107754	12.12	87.88
MIDDLE	1546	258600	13.33	86.67
HIGH	1020	169875	13.69	86.31
LATIN AMERICAN				
LOW	110	12209	16.37	83.63
MIDDLE	55	7183	15.88	84.12
HIGH	14	2210	11.22	88.78
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	234	26487	17.97	82.03
ACADEMIC	195	21426	21.59	78.41
VOC-TECH	184	20208	28.31	71.69
WHITE				
GENERAL	1111	175493	12.00	88.00
ACADEMIC	1471	245949	14.64	85.36
VOC-TECH	695	116966	12.62	87.38
LATIN AMERICAN				
GENERAL	71	8519	11.78	88.22
ACADEMIC	54	6451	17.58	82.42
VOC-TECH	54	6633	18.85	81.15
RACE X REGION:				
BLACK				
NE	102	14331	23.13	76.87
NC	84	11578	28.18	71.82
S	378	37808	20.33	79.67
W	49	4405	19.14	80.86
WHITE				
NE	767	152631	17.66	82.34
NC	906	156881	11.12	88.88
S	1017	126346	11.36	88.64
W	590	103040	12.70	87.30
LATIN AMERICAN				
NE	22	2589	20.06	79.94
NC	12	1961	.00	100.00
S	53	6759	6.53	93.47
W	92	10293	23.58	76.42

TABLE 31 QUESTION TQ11L
WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBER 1976?

SPOUSE PREFERRED THAT I DIDN'T WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	4357	673164	19.29	80.71
SEX:				
MALE	1540	245481	2.26	97.74
FEMALE	2779	421762	29.07	70.93
RACE:				
BLACK	604	66993	7.46	92.54
WHITE	3296	541535	20.28	79.72
LATIN AMERICAN	182	22237	25.10	74.90
AMERICAN INDIAN	48	7604	24.50	75.50
ORIENTAL	66	8384	22.67	77.33
OTHER	113	19301	19.67	80.33
ABILITY:				
LOW	855	121625	23.32	76.68
MIDDLE	1271	205672	23.23	76.77
HIGH	919	152853	10.86	89.14
SES:				
LOW	1279	175410	26.04	73.96
MIDDLE	1888	304914	21.76	78.24
HIGH	1105	181705	8.45	91.55
H.S. PROGRAM:				
GENERAL	1541	230584	24.01	75.99
ACADEMIC	1819	287877	10.10	89.90
VOCTECH	990	153637	29.36	70.64
REGION:				
NE	951	181364	16.08	83.92
NC	1063	180538	21.72	78.28
S	1498	177747	20.55	79.45
W	845	133515	18.66	81.34
SEX X RACE:				
MALE				
BLACK	191	23317	3.81	96.19
WHITE	1185	200575	2.12	97.88
LATIN AMERICAN	62	7552	5.40	94.60
FEMALE				
BLACK	413	43677	9.42	90.58
WHITE	2111	340960	30.96	69.04
LATIN AMERICAN	120	14685	35.22	64.78
SEX X ABILTY:				
MALE				
LOW	215	31170	4.42	95.58
MIDDLE	442	75368	2.44	97.56
HIGH	432	72183	1.61	98.99
FEMALE				
LOW	640	90455	29.83	70.17
MIDDLE	829	130305	35.25	64.75
HIGH	487	80670	19.67	80.33
SEX X SES:				
MALE				
LOW	321	45316	3.08	96.92
MIDDLE	645	103765	2.52	97.48
HIGH	555	94308	1.63	98.37
FEMALE				
LOW	958	130094	34.03	65.97
MIDDLE	1243	231149	31.69	68.31
HIGH	550	87398	15.81	84.19
SEX X H.S. PROGRAM:				
MALE				
GENERAL	461	71653	2.19	97.81
ACADEMIC	863	140583	2.24	97.76
VOC-TECH	214	33018	2.53	97.47
FEMALE				
GENERAL	1065	156510	33.93	66.07
ACADEMIC	942	145462	17.68	82.32
VOC-TECH	771	119527	36.66	63.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	365	70804	1.97	98.03
NC	374	66836	2.66	97.34
S	479	58250	2.49	97.51
W	322	49590	1.89	98.11
FEMALE				
NE	578	109395	24.92	75.08
NC	680	111898	33.46	66.54
S	1010	118079	29.13	70.87
W	511	82390	28.56	71.44
RACE X ABILITY:				
BLACK				
LOW	264	28846	9.22	90.78
MIDDLE	127	14881	5.62	94.38
HIGH	11	1017	6.35	93.65
WHITE				
LOW	332	69687	27.83	72.17
MIDDLE	1044	176067	24.87	75.13
HIGH	854	143752	10.93	89.07
LATIN AMERICAN				
LOW	75	9079	28.14	71.86
MIDDLE	51	6537	24.73	75.27
HIGH	6	725	.00	100.00
RACE X SES:				
BLACK				
LOW	387	42914	7.65	92.35
MIDDLE	167	18373	6.22	93.78
HIGH	31	3812	11.88	88.12
WHITE				
LOW	697	108231	32.01	67.99
MIDDLE	1556	260758	22.86	77.14
HIGH	1020	169673	8.79	91.21
LATIN AMERICAN				
LOW	113	12844	28.71	71.29
MIDDLE	55	7183	26.35	73.65
HIGH	14	2210	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	232	26280	8.46	91.54
ACADEMIC	194	21351	5.55	94.45
VOC-TECH	178	19363	8.22	91.78
WHITE				
GENERAL	1123	177501	26.24	73.76
ACADEMIC	1472	246221	10.27	89.73
VOC-TECH	698	117323	32.35	67.65
LATIN AMERICAN				
GENERAL	73	8667	28.81	71.19
ACADEMIC	58	6425	20.33	79.67
VOC-TECH	55	7145	24.88	75.12
RACE X REGION:				
BLACK				
NE	101	14119	4.09	95.91
NC	84	11552	4.59	95.41
S	369	36840	9.87	90.13
W	50	4483	5.70	94.30
WHITE				
NE	767	152854	17.52	82.48
NC	913	157862	23.01	76.99
S	1024	127289	21.86	78.14
W	592	103530	18.25	81.75
LATIN AMERICAN				
NE	21	2492	9.70	90.30
NC	12	1961	22.09	77.91
S	55	6888	36.67	63.33
W	94	10896	21.84	78.16

TABLE 32 QUESTION TQ11N

WHAT WERE THE REASONS YOU WERE NOT WORKING DURING THE FIRST WEEK OF OCTOBR 1976?

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2846	438953	22.88	77.12
SEX:				
MALE	1161	186302	23.21	76.79
FEMALE	1655	247268	22.14	77.86
RACE:				
BLACK	410	47206	27.62	72.38
WHITE	2159	352900	21.71	78.29
LATIN AMERICAN	105	12747	21.92	78.08
AMERICAN INDIAN	28	4265	26.95	73.05
ORIENTAL	37	4388	8.11	91.89
OTHER	70	11406	35.20	64.80
ABILITY:				
LOW	532	73881	27.28	72.72
MIDDLE	810	130662	23.09	76.91
HIGH	655	109515	16.60	83.40
SES:				
LOW	806	111596	25.22	74.78
MIDDLE	1232	196756	23.68	76.32
HIGH	750	121798	18.01	81.99
H.S.PROGRAM:				
GENERAL	966	143643	26.12	73.88
ACADEMIC	1267	201404	18.53	81.47
VOCTECH	605	92679	26.87	73.13
REGION:				
NE	604	115307	23.56	76.44
NC	707	120351	19.86	80.14
S	985	119123	23.53	76.47
W	550	84173	25.35	74.65
SEX X RACE:				
MALE				
BLACK	142	17311	32.40	67.60
WHITE	909	154054	21.39	78.61
LATIN AMERICAN	42	5283	27.27	72.73
FEMALE				
BLACK	268	29895	24.84	75.16
WHITE	1250	198846	21.96	78.04
LATIN AMERICAN	63	7464	18.13	81.87
SEX X ABILTY:				
MALE				
LOW	167	24193	41.28	58.72
MIDDLE	336	57461	23.15	76.85
HIGH	330	55287	15.10	84.90
FEMALE				
LOW	365	49689	20.46	79.54
MIDDLE	474	73201	23.04	76.96
HIGH	325	54228	18.14	81.86
SEX X SES:				
MALE				
LOW	244	35806	33.50	66.50
MIDDLE	497	80698	24.60	75.40
HIGH	407	68290	16.46	83.54
FEMALE				
LOW	562	75791	21.31	78.69
MIDDLE	735	1[illegible]5058	23.04	76.96
HIGH	343	53508	19.99	80.01
SEX X H.S.PROGRAM:				
MALE				
GENERAL	338	52052	29.19	70.81
ACADEMIC	655	107677	17.32	82.68
VOC-TECH	165	26184	35.28	64.72
FEMALE				
GENERAL	618	89819	24.42	75.58
ACADEMIC	603	92545	19.68	80.32
VOC-TECH	433	64640	22.17	77.83

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	267	52794	26.16	73.84
NC	292	53120	18.64	81.36
S	366	45227	25.89	74.11
W	236	35161	22.23	77.77
FEMALE				
NE	330	61105	19.81	80.19
NC	408	65829	21.27	78.73
S	613	72811	21.62	78.38
W	304	47524	27.13	72.87
RACE X ABILTY:				
BLACK				
LOW	178	19716	24.45	75.55
MIDDLE	89	10696	18.31	81.69
HIGH	9	779	18.57	81.43
WHITE				
LOW	256	40702	27.75	72.25
MIDDLE	664	111351	24.15	75.85
HIGH	613	103833	16.38	83.62
LATIN AMERICAN				
LOW	50	5962	27.49	72.51
MIDDLE	24	3252	6.98	93.02
HIGH	6	681	14.20	85.80
RACE X SES:				
BLACK				
LOW	266	30881	29.77	70.23
MIDDLE	111	12577	22.00	78.00
HIGH	21	2508	22.77	77.23
WHITE				
LOW	435	68875	22.93	77.07
MIDDLE	1011	166875	23.76	76.24
HIGH	698	115049	17.72	82.28
LATIN AMERICAN				
LOW	61	6732	21.53	78.47
MIDDLE	35	4656	28.88	71.12
HIGH	9	1358	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	164	19059	33.79	66.21
ACADEMIC	129	14627	18.34	81.66
VOC-TECH	116	13360	28.10	71.90
WHITE				
GENERAL	697	109657	24.52	75.48
ACADEMIC	1039	173516	18.28	81.72
VOC-TECH	420	69236	25.64	74.36
LATIN AMERICAN				
GENERAL	39	4737	20.39	79.61
ACADEMIC	35	4213	19.10	80.90
VOC-TECH	31	3797	26.95	73.05
RACE X REGION:				
BLACK				
NE	71	10903	24.70	75.30
NC	57	7941	10.78	89.22
S	242	24877	35.43	64.57
W	40	3485	19.32	80.68
WHITE				
NE	477	95019	20.66	79.34
NC	609	105397	20.83	79.17
S	676	85677	20.25	79.75
W	397	66807	26.47	73.53
LATIN AMERICAN				
NE	18	2138	23.88	76.12
NC	8	1385	28.60	71.40
S	29	3569	13.33	86.67
W	50	5654	24.96	75.04

TABLE 33 QUESTION TQ12

WERE YOU LOOKING FOR WORK DURING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO-DIDLK	NO-NOLOK
TOTAL	5038	759531	25.97	7.11	66.91
SEX:					
MALE	1823	284247	35.03	7.24	57.73
FEMALE	3164	467865	20.29	6.99	72.72
RACE:					
BLACK	782	83958	39.90	12.63	47.47
WHITE	3718	601315	24.01	6.04	69.95
LATIN AMERICAN	220	26711	23.27	10.63	66.10
AMERICAN INDIAN	60	8804	25.97	18.57	55.46
ORIENTAL	68	8369	20.47	7.41	72.12
OTHER	129	21797	29.08	4.87	66.05
ABILITY:					
LOW	1058	145978	31.08	8.70	60.22
MIDDLE	1414	223380	23.48	6.78	69.74
HIGH	999	164063	21.92	5.50	72.58
SES:					
LOW	1525	203926	29.71	7.96	62.33
MIDDLE	2179	343438	26.33	6.33	67.34
HIGH	1227	198652	21.01	7.23	71.76
H.S. PROGRAM:					
GENERAL	1798	262692	26.60	6.82	66.58
ACADEMIC	2072	320566	24.80	6.85	68.35
VOCTECH	1157	174897	27.19	8.09	64.72
REGION:					
NE	1096	205029	30.73	6.47	62.80
NC	1200	198719	24.19	7.83	67.98
S	1783	207485	23.32	6.87	69.81
W	959	148297	25.49	7.40	67.11
SEX X RACE:					
MALE					
BLACK	256	29574	41.66	9.47	48.87
WHITE	1375	230294	33.72	6.66	59.62
LATIN AMERICAN	78	9261	31.51	14.12	54.37
FEMALE					
BLACK	526	54384	38.94	14.35	46.71
WHITE	2343	371021	17.99	5.66	76.36
LATIN AMERICAN	142	17450	18.90	8.77	72.33
SEX X ABILTY:					
MALE					
LOW	305	42836	48.46	8.75	42.79
MIDDLE	505	83680	35.43	7.01	57.57
HIGH	475	78666	25.24	5.48	69.28
FEMALE					
LOW	753	103142	23.86	8.68	67.46
MIDDLE	909	139700	16.33	6.64	77.03
HIGH	524	85397	18.87	5.51	75.63
SEX X SES:					
MALE					
LOW	416	56529	46.33	7.70	45.97
MIDDLE	763	122118	40.21	6.08	53.70
HIGH	622	103190	22.66	8.28	69.05
FEMALE					
LOW	1109	147405	23.34	8.06	68.60
MIDDLE	1416	221321	18.67	6.46	74.87
HIGH	605	95462	19.23	6.09	74.68
SEX X H.S.PROGRAM:					
MALE					
GENERAL	563	84943	43.34	6.71	49.94
ACADEMIC	986	157822	26.54	6.49	66.97
VOC-TECH	270	40993	50.88	11.33	37.79
FEMALE					
GENERAL	1215	174810	18.07	6.87	75.06
ACADEMIC	1071	160831	22.91	7.25	69.84
VOC-TECH	877	131965	19.87	6.85	73.28

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO-DIDLK	NO-NOLOK
SEX X REGION:					
MALE					
NE	432	83602	40.21	5.61	54.19
NC	424	73494	33.16	10.15	56.69
S	599	71311	29.98	5.88	64.13
W	368	55840	36.18	7.60	56.22
FEMALE					
NE	655	120165	24.03	7.01	68.96
NC	764	122958	18.71	6.20	75.09
S	1170	134364	19.72	7.43	72.85
W	575	90378	18.31	7.38	74.31
RACE X ABILTY:					
BLACK					
LOW	339	35992	41.36	13.94	44.70
MIDDLE	139	15875	39.51	8.48	52.01
HIGH	13	1327	20.22	7.26	72.52
WHITE					
LOW	523	82657	27.80	6.47	65.73
MIDDLE	1167	192124	22.18	6.07	71.75
HIGH	926	153679	22.37	5.43	72.20
LATIN AMERICAN					
LOW	98	11748	26.24	10.10	63.66
MIDDLE	54	6942	16.11	12.66	71.23
HIGH	8	895	.00	16.29	83.71
RACE X SES:					
BLACK					
LOW	514	55220	42.07	12.18	45.75
MIDDLE	212	22512	37.48	12.66	49.86
HIGH	36	4341	28.97	14.91	56.12
WHITE					
LOW	779	120047	24.63	5.99	69.38
MIDDLE	1781	292993	25.70	5.36	68.93
HIGH	1131	184863	20.83	7.00	72.17
LATIN AMERICAN					
LOW	140	16180	23.51	8.94	67.55
MIDDLE	63	7976	22.40	14.10	63.50
HIGH	15	2350	26.65	6.20	67.15
RACE X H S.PROGRAM:					
BLACK					
GENERAL	299	32984	41.98	11.36	46.65
ACADEMIC	243	25995	38.53	11.10	50.37
VOC-TECH	238	24710	38.99	16.08	44.93
WHITE					
GENERAL	1279	199608	23.41	5.69	70.91
ACADEMIC	1657	272082	23.66	6.29	70.04
VOC-TECH	779	129145	25.56	6.08	68.36
LATIN AMERICAN					
GENERAL	93	10778	21.55	12.24	66.22
ACADEMIC	62	7124	26.03	9.01	64.96
VOC-TECH	65	8809	23.14	9.97	66.89
RACE X REGION:					
BLACK					
NE	124	16931	50.10	11.85	38.05
NC	102	12982	35.81	18.07	46.12
S	497	49104	38.08	11.50	50.42
W	59	4940	33.73	12.31	53.97
WHITE					
NE	870	171409	28.67	5.59	65.74
NC	1018	172933	22.99	6.98	70.02
S	1158	141987	18.71	5.15	76.14
W	672	114986	25.14	6.40	68.46
LATIN AMERICAN					
NE	31	3664	30.56	10.26	59.18
NC	16	2306	40.77	.00	59.23
S	64	8369	13.61	9.62	76.77
W	109	12373	24.39	13.39	62.22

TABLE 34 QUESTION TQ13A-D
PLEASE DESCRIBE THE JOB YOU HELD DURING THE FIRST WEEK OF OCTOBER 1976.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
TOTAL	15190	2303130	16.10	7.04	5.82	26.65	12.25	10.15	3.37
SEX:									
MALE	8022	1241643	13.52	9.29	5.38	11.33	21.34	12.86	5.98
FEMALE	7077	1048341	19.25	4.37	6.33	44.75	1.51	6.97	.30
RACE:									
BLACK	1948	213688	11.97	2.85	4.28	31.35	8.58	15.30	2.42
WHITE	11808	1890719	17.08	7.55	6.30	25.79	12.64	9.46	3.36
LATIN AMERICAN	622	78899	10.90	8.17	5.56	35.79	10.46	11.11	3.78
AMERICAN INDIAN	159	23551	10.16	3.49	2.38	28.54	19.34	14.05	4.72
ORIENTAL	168	20322	21.24	6.64	6.04	28.19	9.86	6.00	3.48
OTHER	368	59258	9.88	5.62	6.39	23.89	14.89	12.98	5.63
ABILITY:									
LOW	3063	434733	6.46	5.31	4.66	23.41	15.45	16.82	5.89
MIDDLE	4887	776473	14.89	7.38	5.89	28.91	12.72	9.14	3.02
HIGH	2791	459585	27.33	8.57	6.42	26.67	8.18	4.53	1.78
SES:									
LOW	4166	548938	10.00	3.73	4.29	26.37	12.99	17.68	3.81
MIDDLE	7391	1170207	15.24	7.37	5.31	27.95	13.53	9.21	3.44
HIGH	3420	556809	24.36	9.64	8.28	24.13	8.76	4.73	2.78
H.S.PROGRAM:									
GENERAL	5303	801286	10.60	7.03	5.65	23.02	14.28	13.63	4.25
ACADEMIC	6071	928801	26.43	8.29	6.84	24.99	8.31	5.34	2.31
VOCTECH	3710	568726	7.09	5.08	4.40	34.33	15.87	13.09	3.86
REGION:									
NE	3027	563401	18.35	6.90	6.10	27.93	12.28	7.84	3.62
NC	4052	678116	16.35	7.50	5.48	24.19	12.33	10.71	3.41
S	5612	684594	16.01	6.51	5.60	28.07	11.70	12.37	2.87
W	2499	377018	12.46	7.39	6.43	26.55	13.04	8.59	3.88
SEX X RACE:									
MALE									
BLACK	904	100820	11.38	4.09	3.24	15.62	16.06	17.29	5.02
WHITE	6355	1033741	14.06	9.85	5.63	10.94	21.77	12.31	5.86
LATIN AMERICAN	350	44504	11.61	11.38	6.51	13.36	17.52	13.30	6.70
FEMALE									
BLACK	1044	112868	12.50	1.75	5.21	45.41	.94	13.61	.09
WHITE	5453	856978	20.71	4.78	6.44	43.69	1.64	6.02	.35
LATIN AMERICAN	272	34395	9.98	4.02	4.33	64.83	1.32	8.28	.00
SEX X ABILTY:									
MALE									
LOW	1777	261121	5.62	6.44	3.64	8.70	24.41	18.74	8.74
MIDDLE	2532	409991	12.94	10.15	5.83	10.80	22.41	12.25	5.45
HIGH	1411	234623	22.10	11.89	6.36	15.90	14.67	7.05	3.31
FEMALE									
LOW	1286	173611	7.72	3.61	6.18	45.53	1.99	13.93	.59
MIDDLE	2355	366481	17.06	4.28	5.96	49.17	1.88	5.65	.31
HIGH	1380	224962	32.79	5.12	6.48	37.91	1.42	1.90	.18
SEX X SES:									
MALE									
LOW	2170	290803	9.49	5.19	2.92	9.84	22.98	19.79	6.72
MIDDLE	3940	637384	12.33	9.57	4.89	11.07	23.62	12.68	6.19
HIGH	1834	304544	20.04	12.65	8.76	13.22	14.88	6.57	4.74
FEMALE									
LOW	1996	258135	10.58	2.13	5.84	44.98	1.75	15.30	.52
MIDDLE	3451	532823	18.72	4.74	5.81	48.14	1.46	5.05	.15
HIGH	1586	252265	29.57	6.01	7.69	37.29	1.38	2.50	.41
SEX X H.S.PROGRAM:									
MALE									
GENERAL	3055	469835	8.66	8.63	5.07	10.51	22.94	14.67	6.95
ACADEMIC	3218	497786	21.59	11.23	6.64	14.06	14.50	7.94	4.17
VOC-TECH	1747	273779	7.20	6.91	3.61	7.78	31.06	18.66	7.59
FEMALE									
GENERAL	2292	326680	13.47	4.59	6.29	40.98	1.91	12.20	.39
ACADEMIC	2837	428912	32.01	4.86	7.11	37.69	1.14	2.35	.17
VOC-TECH	1942	292054	7.03	3.42	5.15	59.35	1.63	7.88	.40

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
SUBPOPULATION	N	N	PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
SEX X REGION:									
MALE									
NE	1506	287663	15.09	9.71	5.41	11.65	22.58	10.35	6.86
NC	2200	374477	13.70	9.25	4.92	10.81	21.27	13.78	5.91
S	2929	365043	14.21	9.34	5.32	11.79	20.26	14.40	5.01
W	1387	214460	9.94	8.73	6.22	11.01	21.65	11.98	6.55
FEMALE									
NE	1504	272447	21.95	3.86	6.90	44.90	1.51	5.17	.23
NC	1835	301328	19.73	5.28	6.21	40.79	1.24	6.98	.26
S	2650	315543	18.17	3.31	5.93	47.01	1.68	10.10	.37
W	1088	159022	15.85	5.61	6.38	47.49	1.71	3.84	.37
RACE X ABILTY:									
BLACK									
LOW	827	91048	8.54	3.12	2.96	27.48	10.00	18.78	2.72
MIDDLE	347	41540	19.91	3.07	4.48	39.82	6.71	8.62	1.39
HIGH	48	5976	26.08	8.43	11.83	37.92	.60	.00	3.61
WHITE									
LOW	1736	275531	6.02	6.15	4.90	20.68	17.70	16.46	6.11
MIDDLE	4187	683571	14.77	7.60	6.02	28.26	12.85	9.21	3.09
HIGH	2618	434679	27.36	8.56	6.40	26.34	8.47	4.58	1.77
LATIN AMERICAN									
LOW	267	32672	7.39	4.99	5.44	35.24	10.74	13.46	5.47
MIDDLE	153	19992	10.78	12.80	8.10	35.45	10.83	7.04	3.91
HIGH	23	3328	35.12	12.90	.00	37.38	5.95	.00	.00
RACE X SES:									
BLACK									
LOW	1196	126720	10.57	2.28	3.38	28.24	7.48	19.62	2.51
MIDDLE	611	71058	12.95	3.39	5.45	36.26	8.82	9.79	2.48
HIGH	104	12897	20.84	5.02	7.24	34.04	8.86	2.81	.82
WHITE									
LOW	2307	339605	10.09	4.05	4.60	24.04	14.74	17.90	4.33
MIDDLE	6241	1018405	15.61	7.61	5.25	27.42	13.85	9.04	3.32
HIGH	3186	522689	24.69	9.73	8.22	23.82	8.82	4.75	2.77
LATIN AMERICAN									
LOW	400	46389	9.93	7.44	4.91	35.78	11.88	11.90	2.74
MIDDLE	183	26618	13.27	9.58	4.64	35.74	8.03	10.54	4.39
HIGH	36	5734	8.07	7.80	15.28	36.35	9.44	7.66	9.50
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	713	78599	10.81	2.48	4.47	25.72	9.15	18.59	2.53
ACADEMIC	602	66098	19.11	3.81	5.64	33.75	4.90	9.96	1.71
VOC-TECH	632	68890	6.47	2.35	2.76	35.38	9.91	16.71	2.96
WHITE									
GENERAL	4097	645982	11.10	7.65	5.75	22.02	15.06	13.04	4.27
ACADEMIC	5060	806477	27.08	8.53	6.97	24.10	8.64	4.98	2.40
VOC-TECH	2647	437769	7.48	5.61	4.51	34.44	16.48	12.42	3.80
LATIN AMERICAN									
GENERAL	267	34243	6.80	8.57	4.66	34.89	11.07	12.56	4.49
ACADEMIC	155	19649	24.73	8.56	8.22	35.02	6.65	5.97	.00
VOC-TECH	199	24867	5.68	7.36	4.73	37.85	12.68	12.68	5.81
RACE X REGION:									
BLACK									
NE	261	33117	15.78	1.51	4.26	33.50	8.52	9.63	1.84
NC	254	35309	10.05	2.76	6.43	35.22	7.32	15.15	.78
S	1286	131639	11.13	2.87	3.63	28.38	8.28	18.05	3.05
W	147	13621	15.91	6.20	5.01	44.71	6.97	2.94	1.89
WHITE									
NE	2500	484133	19.02	7.19	6.19	27.50	12.51	7.38	3.74
NC	3592	609728	16.96	7.67	5.40	23.62	12.60	10.41	3.44
S	3917	499845	17.52	7.48	6.26	27.36	12.52	10.92	2.72
W	1799	297013	13.39	8.00	6.46	24.78	13.17	8.43	3.67
LATIN AMERICAN									
NE	73	10171	15.84	14.16	3.59	29.45	9.36	14.52	2.94
NC	52	7239	8.63	9.54	12.78	34.59	11.16	7.73	2.19
S	207	27207	16.61	9.24	4.61	41.55	6.05	9.87	1.87
W	290	34281	5.38	5.26	5.37	33.36	14.14	11.80	5.88

TABLE 34 (CONT.) QUESTION TQ13A-E
PLEASE DESCRIBE THE JOB YOU HELD DURING THE FIRST WEEK OF OCTOBER 1976.

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
TOTAL	4.48	.50	.88	11.35	.35	1.18
SEX:						
MALE	7.33	.86	1.49	8.77	.00	1.85
FEMALE	1.01	.04	.15	14.32	.77	.21
RACE:						
BLACK	4.60	.00	.21	16.68	.24	2.03
WHITE	4.49	.57	.94	10.79	.36	.98
LATIN AMERICAN	4.44	.00	.44	8.11	.00	1.24
AMERICAN INDIAN	2.71	.00	1.66	12.94	.00	.00
ORIENTAL	4.32	.00	1.85	10.93	.00	1.46
OTHER	3.12	.64	1.35	12.57	1.30	1.75
ABILITY:						
LOW	6.08	.26	1.19	12.97	.37	1.58
MIDDLE	4.45	.66	.91	10.79	.40	.85
HIGH	3.00	.25	.70	10.99	.39	1.19
SES:						
LOW	5.59	.37	.83	12.62	.35	1.38
MIDDLE	4.10	.65	1.15	10.59	.39	1.08
HIGH	4.00	.27	.40	11.56	.27	.85
H.S. PROGRAM:						
GENERAL	5.55	.54	1.18	12.96	.31	1.00
ACADEMIC	3.66	.40	.62	11.09	.37	1.34
VOCTECH	4.11	.59	.89	9.45	.37	.87
REGION:						
NE	3.87	.23	.48	11.17	.41	.81
NC	4.41	.91	1.25	11.94	.47	1.06
S	4.16	.48	.62	10.01	.19	1.41
W	5.84	.16	1.27	12.98	.34	1.06
SEX X RACE:						
MALE						
BLACK	9.25	.00	.37	14.19	.00	3.59
WHITE	7.28	1.00	1.62	8.02	.00	1.66
LATIN AMERICAN	7.22	.00	.62	9.59	.00	2.19
FEMALE						
BLACK	.48	.00	.06	18.92	.45	.63
WHITE	1.12	.05	.13	14.12	.79	.16
LATIN AMERICAN	.85	.00	.21	6.18	.00	.00
SEX X ABILTY:						
MALE						
LOW	9.58	.43	1.87	9.59	.00	2.24
MIDDLE	7.36	1.22	1.67	8.41	.00	1.51
HIGH	5.08	.39	1.03	9.99	.00	2.23
FEMALE						
LOW	.71	.00	.16	18.06	.93	.60
MIDDLE	1.19	.04	.05	13.45	.84	.10
HIGH	.83	.10	.36	12.03	.79	.10
SEX X SES:						
MALE						
LOW	9.39	.71	1.35	9.19	.00	2.44
MIDDLE	7.06	1.12	1.95	7.73	.00	1.78
HIGH	5.90	.49	.72	10.62	.00	1.40
FEMALE						
LOW	1.31	.00	.24	16.47	.74	.18
MIDDLE	.55	.09	.19	14.01	.86	.24
HIGH	1.70	.00	.00	12.69	.59	.17
SEX X H.S. PROGRAM:						
MALE						
GENERAL	8.54	.92	1.91	9.60	.00	1.61
ACADEMIC	6.09	.66	1.03	9.86	.00	2.23
VOC-TECH	7.47	1.13	1.64	5.36	.00	1.59
FEMALE						
GENERAL	1.22	.00	.15	17.89	.77	.14
ACADEMIC	.86	.11	.15	12.46	.81	.29
VOC-TECH	.99	.00	.17	13.09	.72	.17

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
SEX X REGION:						
MALE						
NE	7.03	.36	.86	8.66	.00	1.42
NC	6.92	1.53	2.07	8.10	.09	1.75
S	6.93	.90	1.10	8.34	.00	2.38
W	9.12	.29	2.02	10.80	.00	1.70
FEMALE						
NE	.56	.09	.09	13.72	.84	.18
NC	1.24	.07	.22	16.71	1.05	.21
S	.97	.00	.08	11.68	.42	.26
W	1.43	.00	.28	16.05	.81	.16
RACE X ABILTY:						
BLACK						
LOW	5.35	.00	.31	17.83	.47	2.44
MIDDLE	2.27	.00	.00	12.58	.00	1.24
HIGH	.00	.00	.00	11.53	.00	.00
WHITE						
LOW	6.46	.41	1.67	11.90	.34	1.19
MIDDLE	4.71	.74	.93	10.54	.42	.86
HIGH	3.11	.20	.61	11.05	.34	1.21
LATIN AMERICAN						
LOW	5.56	.00	.37	9.79	.00	1.57
MIDDLE	2.25	.00	.78	7.73	.00	.33
HIGH	.00	.00	.00	8.64	.00	.00
RACE X SES:						
BLACK						
LOW	5.35	.00	.17	18.15	.30	1.95
MIDDLE	3.76	.00	.31	14.33	.18	2.30
HIGH	2.13	.00	.00	16.58	.00	1.67
WHITE						
LOW	5.77	.60	1.06	11.15	.45	1.21
MIDDLE	4.26	.74	1.18	10.37	.36	1.00
HIGH	4.06	.24	.42	11.38	.28	.80
LATIN AMERICAN						
LOW	4.77	.00	.59	8.51	.00	1.55
MIDDLE	4.19	.00	.27	8.72	.00	.63
HIGH	3.10	.00	.00	1.27	.00	1.52
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	6.79	.00	.43	17.24	.38	1.41
ACADEMIC	2.16	.00	.00	15.72	.08	3.15
VOC-TECH	4.44	.09	.15	17.00	.22	1.65
WHITE						
GENERAL	5.48	.67	1.39	12.27	.34	.97
ACADEMIC	3.93	.43	.58	10.85	.38	1.11
VOC-TECH	4.04	.68	.96	8.49	.34	.76
LATIN AMERICAN						
GENERAL	5.58	.00	.00	10.28	.00	1.11
ACADEMIC	.56	.00	1.01	6.85	.00	2.42
VOC-TECH	5.97	.00	.60	6.14	.00	.48
RACE X REGION:						
BLACK						
NE	3.93	.00	.00	17.53	.00	3.41
NC	3.39	.00	.24	18.05	.35	.26
S	5.14	.00	.17	16.79	.21	2.31
W	4.11	.00	.97	10.10	.73	.46
WHITE						
NE	4.12	.27	.44	10.61	.41	.62
NC	4.42	.97	1.28	11.70	.46	1.05
S	4.04	.58	.77	8.43	.21	1.19
W	5.95	.21	1.38	13.17	.32	1.07
LATIN AMERICAN						
NE	1.15	.00	.00	8.99	.00	.09
NC	4.41	.00	.00	6.25	.00	2.72
S	3.23	.00	.44	5.49	.00	1.04
W	6.39	.00	.66	10.31	.00	1.45

TABLE 35 QUESTION TQ13E
WHAT TYPE OF EMPLOYEE WERE YOU AT THE JOB YOU HELD DURING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRIVATE	GOV'T	OWN BUS	W/O PAY
TOTAL	14595	2217275	77.79	18.75	3.10	.36
SEX:						
MALE	7723	1195624	76.87	18.20	4.55	.38
FEMALE	6786	1008946	78.95	19.31	1.41	.33
RACE:						
BLACK	1837	202176	69.92	28.61	1.34	.13
WHITE	11403	1826629	78.83	17.46	3.32	.38
LATIN AMERICAN	585	74034	74.84	23.42	1.74	.00
AMERICAN INDIAN	145	22119	77.68	17.46	4.86	.00
ORIENTAL	164	19596	73.78	22.63	2.61	.97
OTHER	351	56673	78.80	16.27	4.21	.72
ABILITY:						
LOW	2866	406418	80.21	16.69	2.85	.25
MIDDLE	4733	753809	78.72	17.55	3.36	.36
HIGH	2738	450444	75.00	21.78	2.84	.37
SES:						
LOW	3937	520582	76.89	20.34	2.44	.33
MIDDLE	7152	1134318	78.54	17.92	3.07	.46
HIGH	3305	536455	77.25	18.78	3.80	.17
H.S.PROGRAM:						
GENERAL	5148	768448	79.26	16.95	3.43	.36
ACADEMIC	5881	900895	75.33	21.43	2.84	.39
VOCTECH	3540	543615	79.84	16.77	3.09	.30
REGION:						
NE	2892	538861	80.68	16.05	2.90	.37
NC	3912	655763	79.39	16.54	3.61	.46
S	5373	657480	74.55	22.44	2.80	.21
W	2418	365171	76.51	20.04	3.03	.42
SEX X RACE:						
MALE						
BLACK	861	96375	68.89	28.75	2.17	.18
WHITE	6140	997712	77.66	17.11	4.83	.40
LATIN AMERICAN	325	41141	77.79	19.95	2.25	.00
FEMALE						
BLACK	976	105801	70.86	28.48	.57	.09
WHITE	5263	828917	80.25	17.88	1.51	.36
LATIN AMERICAN	260	32893	71.14	27.76	1.09	.00
SEX X ABILTY:						
MALE						
LOW	1665	243603	79.65	16.19	3.85	.31
MIDDLE	2464	399348	77.76	16.88	5.08	.28
HIGH	1382	229532	73.70	21.45	4.26	.60
FEMALE						
LOW	1201	162815	81.04	17.45	1.34	.17
MIDDLE	2268	354301	79.80	18.33	1.41	.46
HIGH	1356	220913	76.35	22.14	1.38	.13
SEX X SES:						
MALE						
LOW	2057	275879	76.22	20.08	3.22	.47
MIDDLE	3825	619150	77.45	17.61	4.51	.43
HIGH	1767	292170	76.18	17.75	5.87	.20
FEMALE						
LOW	1879	244543	77.63	20.64	1.56	.16
MIDDLE	3327	515169	79.85	18.31	1.35	.50
HIGH	1538	244285	78.53	20.00	1.33	.14
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2929	451305	78.11	17.01	4.55	.33
ACADEMIC	3121	482667	74.47	20.80	4.27	.46
VOC-TECH	1671	261409	79.19	15.40	5.07	.34
FEMALE						
GENERAL	2185	312562	81.10	16.68	1.81	.41
ACADEMIC	2745	416183	76.37	22.12	1.21	.31
VOC-TECH	1850	279506	80.43	18.04	1.27	.26

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	PRIVATE	GOV'T	OWN BUS	W/O PAY
SEX X REGION:						
MALE						
NE	1446	275782	78.51	15.94	5.09	.45
NC	2123	360927	77.79	16.52	5.07	.61
S	2813	351578	73.98	21.76	4.07	.19
W	1341	207337	77.98	18.07	3.74	.21
FEMALE						
NE	1430	259845	82.98	16.12	.61	.29
NC	1772	292525	81.28	16.62	1.83	.27
S	2529	302088	75.49	22.92	1.37	.23
W	1055	154488	74.53	22.73	2.04	.70
RACE X ABILTY:						
BLACK						
LOW	773	84907	72.84	24.81	2.23	.13
MIDDLE	331	39657	63.66	35.85	.48	.00
HIGH	47	5881	59.70	38.66	1.64	.00
WHITE						
LOW	1630	257891	83.05	13.82	2.89	.25
MIDDLE	4061	664678	79.65	16.51	3.48	.37
HIGH	2570	426227	75.64	21.15	2.81	.39
LATIN AMERICAN						
LOW	244	29903	75.27	22.15	2.57	.00
MIDDLE	149	19248	80.68	16.95	2.37	.00
HIGH	22	3233	57.84	42.16	.00	.00
RACE X SES:						
BLACK						
LOW	1119	118737	70.98	27.51	1.28	.22
MIDDLE	579	67722	68.79	29.69	1.53	.00
HIGH	104	12815	67.24	32.06	.70	.00
WHITE						
LOW	2200	324289	79.60	16.94	3.08	.38
MIDDLE	6054	988978	79.10	17.21	3.19	.49
HIGH	3079	503947	77.72	18.42	3.68	.18
LATIN AMERICAN						
LOW	374	43354	72.23	25.97	1.80	.00
MIDDLE	173	25002	78.22	21.32	.45	.00
HIGH	34	5398	81.04	11.69	7.27	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	663	73012	71.67	26.96	1.29	.08
ACADEMIC	577	63826	65.34	33.10	1.56	.00
VOC-TECH	596	65237	72.56	25.95	1.18	.31
WHITE						
GENERAL	3943	622164	80.39	15.42	3.78	.40
ACADEMIC	4919	784034	76.48	20.21	2.90	.41
VOC-TECH	2537	419940	80.93	15.34	3.42	.30
LATIN AMERICAN						
GENERAL	252	32430	74.04	23.86	2.10	.00
ACADEMIC	144	18309	73.02	26.63	.35	.00
VOC-TECH	188	23155	77.84	19.82	2.34	.00
RACE X REGION:						
BLACK						
NE	247	31326	68.45	27.60	3.95	.00
NC	241	33515	68.12	31.18	.42	.28
S	1210	124517	70.79	28.29	.83	.09
W	139	12818	69.77	27.47	2.28	.48
WHITE						
NE	2395	464068	81.48	15.29	2.83	.40
NC	3478	591056	80.09	15.84	3.61	.46
S	3781	482432	75.58	20.76	3.43	.23
W	1749	289073	77.43	18.76	3.34	.47
LATIN AMERICAN						
NE	67	9284	84.26	12.03	3.72	.00
NC	46	6446	74.68	21.99	3.34	.00
S	194	25951	72.76	25.56	1.68	.00
W	278	32353	73.84	25.26	.90	.00

TABLE 36 QUESTION TQ13FA
WHAT MONTH DID YOU START WORKING AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	JAN	FEB	MARCH	APRIL	MAY	JUNE
			PERCENTAGE DISTRIBUTION					
TOTAL	14804	2247525	6.13	4.92	5.40	6.09	7.90	13.07
SEX:								
MALE	7756	1201765	6.50	4.88	5.55	6.33	8.28	13.84
FEMALE	6960	1032812	5.73	4.94	5.20	5.74	7.47	12.21
RACE:								
BLACK	1900	208835	5.67	5.72	5.64	7.17	6.69	11.83
WHITE	11527	1847452	6.14	4.81	5.38	5.83	8.17	13.20
LATIN AMERICAN	594	74972	8.86	4.30	5.77	7.17	6.04	14.21
AMERICAN INDIAN	152	22584	4.36	7.66	4.77	7.73	6.30	12.88
ORIENTAL	160	19314	8.23	4.09	4.06	5.03	5.75	11.44
OTHER	359	58108	4.24	4.68	5.19	7.02	7.86	13.52
ABILITY:								
LOW	2941	416383	6.32	5.55	6.27	6.85	8.17	12.70
MIDDLE	4789	762286	6.45	5.03	6.27	5.91	7.89	12.59
HIGH	2758	454415	5.61	3.97	3.46	5.15	7.77	15.24
SES:								
LOW	4032	532076	6.23	5.19	6.08	7.15	8.48	12.26
MIDDLE	7224	1144526	6.39	5.10	5.46	5.94	7.59	12.73
HIGH	3343	584638	5.52	4.21	4.56	5.22	7.97	14.67
H.S. PROGRAM:								
GENERAL	5215	777219	6.53	5.33	6.10	6.64	7.72	11.73
ACADEMIC	5972	915553	5.60	3.76	4.05	5.33	8.35	14.78
VOCTECH	3591	550439	6.47	6.26	6.66	6.55	7.45	12.09
REGION:								
NE	2962	551637	5.43	4.39	4.77	5.09	7.90	14.27
NC	3956	662798	6.29	4.49	5.68	6.72	8.78	13.54
S	5466	667771	6.38	5.40	5.24	6.33	7.51	12.18
W	2420	365323	6.43	5.64	6.11	5.99	7.04	12.01
SEX X RACE:								
MALE								
BLACK	883	98814	6.87	5.45	4.40	6.11	6.73	12.76
WHITE	6148	1001240	6.47	4.73	5.60	6.28	8.52	13.84
LATIN AMERICAN	329	41288	8.41	5.84	6.96	6.15	7.69	17.08
FEMALE								
BLACK	1017	110022	4.60	5.96	6.76	8.13	6.65	10.99
WHITE	5379	846211	5.74	4.90	5.12	5.28	7.76	12.45
LATIN AMERICAN	265	33684	9.42	3.52	4.31	8.43	4.02	10.69
SEX X ABILTY:								
MALE								
LOW	1685	246959	6.61	5.29	6.05	7.01	9.46	13.34
MIDDLE	2463	399640	6.89	5.18	6.57	6.36	7.81	13.44
HIGH	1389	231238	5.51	3.96	3.71	5.17	7.99	16.25
FEMALE								
LOW	1256	169424	5.89	5.94	6.59	6.63	6.29	11.78
MIDDLE	2325	362485	5.96	4.86	5.93	5.42	7.98	11.62
HIGH	1369	223177	5.71	3.97	3.19	5.12	7.55	14.20
SEX X SES:								
MALE								
LOW	2089	280291	6.66	5.45	6.03	7.25	8.69	13.15
MIDDLE	3822	618845	6.74	5.06	5.90	6.48	8.21	12.94
HIGH	1769	294083	5.94	3.95	4.34	5.08	8.03	16.39
FEMALE								
LOW	1942	251625	5.76	4.90	6.14	7.05	8.25	11.21
MIDDLE	3402	525681	5.98	5.14	4.95	5.29	6.86	12.49
HIGH	1574	250554	5.03	4.52	4.82	5.38	7.90	12.64
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2933	451849	7.05	5.47	6.58	6.39	8.56	12.03
ACADEMIC	3151	488356	6.11	3.87	4.05	5.70	8.46	16.12
VOC-TECH	1670	261317	6.31	5.76	6.55	7.39	7.47	12.67
FEMALE								
GENERAL	2247	320620	5.85	5.15	5.44	6.76	6.52	11.41
ACADEMIC	2806	425176	5.00	3.65	4.02	4.94	8.27	13.19
VOC-TECH	[illegible]	286321	6.68	6.64	6.70	5.80	7.38	11.69

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	1463	279728	5.53	3.80	4.91	5.12	7.64	14.45
NC	2135	363478	6.76	4.73	5.81	6.90	9.95	14.59
S	2829	353238	7.02	5.51	5.46	6.76	7.64	13.32
W	1329	205321	6.50	5.53	6.09	6.20	7.30	12.56
FEMALE								
NE	1482	268617	5.31	5.01	4.63	5.12	8.24	14.17
NC	1804	297009	5.74	4.18	5.40	6.39	7.30	12.35
S	2607	310784	5.69	5.25	5.02	5.85	7.38	10.78
W	1067	156402	6.48	5.68	6.16	5.34	6.65	11.43
RACE X ABILTY:								
BLACK								
LOW	806	88491	6.38	6.52	6.44	5.58	5.90	13.11
MIDDLE	339	40603	2.49	3.68	5.97	6.55	7.54	10.50
HIGH	48	5976	.00	.00	2.40	1.96	10.33	20.35
WHITE								
LOW	1664	264020	6.11	5.47	6.60	6.96	9.21	12.45
MIDDLE	4106	671650	6.63	5.06	6.26	5.86	8.07	12.44
HIGH	2589	430004	5.59	4.01	3.49	5.28	7.73	15.38
LATIN AMERICAN								
LOW	246	29589	8.87	4.78	5.97	6.78	5.01	12.84
MIDDLE	152	19757	8.93	5.66	7.00	7.01	5.36	17.08
HIGH	22	3216	20.08	.00	.00	.00	2.26	11.92
RACE X SES:								
BLACK								
LOW	1160	123090	5.86	6.37	5.78	7.93	6.20	11.56
MIDDLE	602	69962	5.86	5.17	4.82	6.33	7.09	12.29
HIGH	103	12954	2.68	3.05	9.69	4.58	9.06	10.22
WHITE								
LOW	2243	330212	6.33	4.59	6.29	6.84	9.77	12.39
MIDDLE	6099	996788	6.39	5.14	5.55	5.79	7.77	12.72
HIGH	3113	510760	5.53	4.26	4.47	5.24	7.86	14.72
LATIN AMERICAN								
LOW	379	44008	6.13	5.78	6.37	6.45	7.42	13.83
MIDDLE	176	25071	13.43	3.76	4.18	8.71	3.04	14.75
HIGH	36	5734	10.09	1.93	7.16	6.27	8.76	14.36
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	697	77181	5.01	6.00	5.38	7.27	6.40	11.21
ACADEMIC	590	64799	5.73	4.33	5.61	6.57	7.77	14.05
VOC-TECH	612	66755	6.39	6.74	5.99	7.67	5.99	10.42
WHITE								
GENERAL	3973	627080	6.85	5.20	6.30	6.43	7.93	11.87
ACADEMIC	4986	795873	5.43	3.74	3.90	5.06	8.55	15.04
VOC-TECH	2564	424007	6.42	6.25	6.80	6.39	7.82	11.74
LATIN AMERICAN								
GENERAL	255	32636	8.22	6.41	5.85	7.82	8.19	11.88
ACADEMIC	150	19210	8.33	2.31	7.80	8.22	5.63	10.67
VOC-TECH	188	22986	10.26	4.62	3.99	5.43	3.38	20.58
RACE X REGION:								
BLACK								
NE	255	32277	6.32	6.21	5.69	7.38	5.23	12.65
NC	242	34088	5.34	6.38	8.18	10.51	3.18	11.26
S	1259	129130	5.71	5.24	5.15	6.28	7.45	12.12
W	144	13341	4.54	7.50	3.80	6.76	11.82	8.45
WHITE								
NE	2451	474739	5.28	4.18	4.81	4.78	8.19	14.50
NC	3513	596310	6.27	4.42	5.41	6.53	9.02	13.69
S	3815	487455	6.60	5.52	5.31	5.98	7.74	12.14
W	1748	288947	6.52	5.48	6.36	5.83	7.11	11.85
LATIN AMERICAN								
NE	69	9627	8.91	5.91	5.82	4.80	3.31	10.46
NC	51	7153	13.93	5.63	11.21	2.61	5.99	18.97
S	199	26283	7.59	4.72	3.09	11.13	6.75	14.38
W	275	31909	8.76	4.34	6.73	5.66	6.29	14.14

TABLE 36 (CONT.)
WHAT MONTH DID YOU START WORKING AT THIS JOB?

QUESTION TQ13FA

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	8.78	13.79	17.90	9.12	3.83	3.08
SEX:						
MALE	8.87	12.69	16.69	9.29	3.90	3.19
FEMALE	8.59	15.04	19.41	8.92	3.76	2.98
RACE:						
BLACK	7.91	13.48	18.28	9.98	4.02	3.59
WHITE	8.71	13.92	18.03	9.01	3.74	3.06
LATIN AMERICAN	10.60	11.89	17.37	6.00	4.42	2.86
AMERICAN INDIAN	3.16	18.83	17.05	12.23	4.70	.32
ORIENTAL	11.91	11.61	16.80	12.67	4.83	3.58
OTHER	11.33	11.65	15.99	11.11	4.19	3.22
ABILITY:						
LOW	8.13	12.19	15.81	10.00	4.26	3.75
MIDDLE	8.33	13.73	17.24	9.24	3.99	3.33
HIGH	10.73	14.18	20.43	8.15	3.23	2.09
SES:						
LOW	7.69	13.25	16.96	9.42	4.08	3.21
MIDDLE	9.43	13.67	16.90	9.25	4.21	3.33
HIGH	8.28	14.58	21.17	8.50	2.85	2.48
H.S.PROGRAM:						
GENERAL	8.95	13.66	15.96	9.85	4.26	3.27
ACADEMIC	9.11	14.76	20.57	8.36	3.04	2.29
VOCTECH	7.86	12.36	16.30	9.29	4.56	4.13
REGION:						
NE	9.30	12.89	19.62	9.75	3.73	2.87
NC	8.37	14.45	15.97	8.91	3.69	3.10
S	8.81	14.47	17.85	8.74	3.94	3.16
W	8.70	12.72	18.91	9.23	4.02	3.19
SEX X RACE:						
MALE						
BLACK	9.01	12.86	16.21	10.72	3.91	4.97
WHITE	8.82	12.85	17.05	8.95	3.82	3.06
LATIN AMERICAN	9.39	10.29	13.83	6.56	4.98	2.81
FEMALE						
BLACK	6.93	14.04	20.14	9.32	4.12	2.35
WHITE	8.58	15.19	19.20	9.07	3.64	3.07
LATIN AMERICAN	12.07	13.86	21.71	5.32	3.72	2.93
SEX X ABILTY:						
MALE						
LOW	8.28	12.41	13.96	9.79	4.17	3.62
MIDDLE	7.98	11.84	16.97	9.89	3.77	3.30
HIGH	11.37	14.16	18.78	7.41	3.65	2.04
FEMALE						
LOW	7.90	11.86	18.50	10.30	4.38	3.94
MIDDLE	8.72	15.83	17.53	8.53	4.23	3.37
HIGH	10.06	14.21	22.13	8.93	2.81	2.14
SEX X SES:						
MALE						
LOW	8.04	11.68	16.43	9.65	3.82	3.16
MIDDLE	9.32	13.04	14.91	9.57	4.46	3.36
HIGH	8.54	12.89	20.75	8.39	2.90	2.81
FEMALE						
LOW	7.30	15.02	17.57	9.16	4.37	3.27
MIDDLE	9.55	14.40	19.23	8.88	3.92	3.29
HIGH	7.98	16.56	21.67	8.62	2.79	2.09
SEX X H.S.PROGRAM:						
MALE						
GENERAL	9.43	12.44	14.44	10.25	4.26	3.09
ACADEMIC	9.19	13.38	19.54	8.37	2.94	2.27
VOC-TECH	7.30	11.86	15.21	9.35	5.09	5.07
FEMALE						
GENERAL	8.32	15.26	18.12	9.34	4.30	3.55
ACADEMIC	9.00	16.42	21.74	8.29	3.16	2.32
VOC-TECH	8.29	12.77	17.41	9.26	4.05	3.32

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	8.64	12.97	18.60	10.82	4.25	3.27
NC	8.47	13.51	14.61	8.48	3.12	3.07
S	8.94	12.40	16.64	9.00	4.22	3.08
W	9.75	11.37	17.84	9.13	4.28	3.46
FEMALE						
NE	9.51	12.87	20.92	8.51	3.22	2.48
NC	8.29	15.61	17.64	9.50	4.41	3.17
S	8.67	16.64	19.39	8.44	3.63	3.27
W	7.42	14.48	20.25	9.50	3.69	2.91
RACE X ABILTY:						
BLACK						
LOW	7.60	13.32	16.02	9.67	5.19	4.26
MIDDLE	7.35	15.21	18.62	14.17	3.82	4.09
HIGH	10.54	20.25	22.81	2.97	6.70	1.69
WHITE						
LOW	7.70	11.66	15.69	10.49	3.85	3.81
MIDDLE	8.45	13.74	17.35	8.85	4.01	3.28
HIGH	10.76	14.28	20.25	8.02	3.14	2.06
LATIN AMERICAN						
LOW	11.39	10.47	17.96	5.79	5.79	4.36
MIDDLE	8.95	13.36	15.34	6.06	2.84	2.42
HIGH	10.75	18.77	20.15	5.10	10.98	.00
RACE X SES:						
BLACK						
LOW	7.19	12.76	17.66	10.40	3.77	4.33
MIDDLE	8.89	14.81	18.92	8.95	4.68	2.18
HIGH	10.14	13.74	19.94	9.79	3.42	3.68
WHITE						
LOW	7.39	13.51	16.70	9.37	4.06	2.76
MIDDLE	9.42	13.55	16.79	9.17	4.23	3.47
HIGH	8.10	14.93	21.39	8.40	2.60	2.50
LATIN AMERICAN						
LOW	8.27	12.79	18.18	8.23	3.07	3.47
MIDDLE	14.11	10.41	17.99	3.43	3.72	2.47
HIGH	13.41	11.77	8.01	.34	17.91	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	10.14	14.35	17.90	8.97	3.96	3.39
ACADEMIC	6.02	15.06	18.95	9.46	3.67	2.80
VOC-TECH	7.19	10.97	18.09	11.53	4.44	4.59
WHITE						
GENERAL	8.58	13.68	15.70	10.01	4.13	3.32
ACADEMIC	9.40	14.90	20.76	7.99	3.03	2.18
VOC-TECH	7.61	12.45	16.33	9.35	4.51	4.34
LATIN AMERICAN						
GENERAL	9.85	10.58	17.13	5.76	4.51	3.79
ACADEMIC	10.79	16.92	14.93	9.66	3.89	.85
VOC-TECH	11.56	9.62	19.24	3.32	4.75	3.25
RACE X REGION:						
BLACK						
NE	5.36	15.13	15.53	12.31	4.04	4.15
NC	6.99	14.48	15.79	9.94	4.47	3.48
S	8.42	13.13	19.80	9.55	3.68	3.45
W	11.52	10.34	16.57	8.66	6.15	3.90
WHITE						
NE	8.95	12.87	20.44	9.66	3.56	2.79
NC	8.40	14.61	15.92	8.85	3.72	3.16
S	8.84	14.84	17.22	8.66	3.98	3.17
W	8.75	12.67	19.79	8.84	3.67	3.14
LATIN AMERICAN						
NE	22.54	8.48	17.08	7.37	4.47	.85
NC	8.12	10.00	13.06	4.56	4.38	1.53
S	7.67	11.85	21.34	4.51	3.23	3.74
W	9.96	13.38	15.15	7.14	5.39	3.05

TABLE 37
WHAT YEAR DID YOU START WORKING AT THIS JOB?

QUESTION TQ13FB

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1963	1964	1965	1966	1967	1968	1969
TOTAL	14891	2259195	.02	.03	.08	.07	.08	.20	.39
SEX:									
MALE	7836	1213423	.03	.05	.12	.12	.13	.37	.59
FEMALE	6968	1032955	.00	.00	.04	.00	.01	.02	.15
RACE:									
BLACK	1905	209367	.03	.00	.00	.00	.00	.12	.22
WHITE	11601	1857716	.02	.03	.10	.08	.08	.18	.38
LATIN AMERICAN	600	76273	.00	.00	.00	.10	.30	.71	.66
AMERICAN INDIAN	153	22223	.00	.00	.00	.00	.00	.41	1.45
ORIENTAL	162	19524	.00	.00	.00	.00	.00	.00	.00
OTHER	359	57963	.00	.00	.00	.00	.00	.53	.62
ABILITY:									
LOW	2970	420992	.08	.04	.13	.07	.10	.33	.69
MIDDLE	4808	764974	.00	.06	.05	.13	.12	.20	.36
HIGH	2762	454685	.00	.00	.04	.04	.06	.25	.18
SES:									
LOW	4059	535753	.01	.00	.02	.01	.10	.08	.40
MIDDLE	7266	1150055	.02	.05	.13	.09	.08	.22	.36
HIGH	3360	546973	.01	.00	.06	.07	.05	.30	.44
H.S.PROGRAM:									
GENERAL	5254	782444	.01	.06	.11	.12	.06	.18	.33
ACADEMIC	5983	916190	.03	.02	.02	.03	.08	.21	.38
VOCTECH	3628	556244	.01	.00	.16	.05	.09	.24	.51
REGION:									
NE	2967	551843	.00	.00	.14	.00	.10	.08	.23
NC	3984	667024	.05	.00	.08	.06	.10	.26	.63
S	5501	671794	.01	.05	.00	.13	.07	.16	.23
W	2439	368534	.00	.08	.16	.06	.00	.37	.49
SEX X RACE:									
MALE									
BLACK	885	99168	.07	.00	.00	.06	.00	.26	.41
WHITE	6218	1011554	.03	.06	.14	.14	.14	.32	.58
LATIN AMERICAN	335	42663	.00	.00	.00	.18	.53	1.27	1.19
FEMALE									
BLACK	1020	110199	.00	.00	.00	.00	.00	.00	.05
WHITE	5383	846162	.00	.00	.05	.00	.02	.02	.14
LATIN AMERICAN	265	33609	.00	.00	.00	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	1711	251476	.13	.06	.14	.13	.16	.47	.97
MIDDLE	2485	403253	.00	.11	.09	.25	.19	.38	.48
HIGH	1392	231167	.00	.00	.09	.08	.12	.49	.36
FEMALE									
LOW	1259	169515	.00	.00	.12	.00	.00	.12	.26
MIDDLE	2322	361561	.00	.00	.00	.00	.04	.00	.23
HIGH	1370	223519	.00	.00	.00	.00	.00	.00	.00
SEX X SES:									
MALE									
LOW	2108	283104	.03	.00	.04	.03	.20	.09	.59
MIDDLE	3865	624953	.04	.09	.16	.17	.12	.40	.57
HIGH	1785	296560	.02	.00	.11	.13	.09	.56	.63
FEMALE									
LOW	1950	252488	.00	.00	.00	.00	.00	.08	.19
MIDDLE	3401	525102	.00	.00	.09	.00	.03	.00	.11
HIGH	1575	250413	.00	.00	.00	.00	.00	.00	.21
SEX X H.S.PROGRAM:									
MALE									
GENERAL	2972	457839	.01	.10	.14	.20	.11	.30	.84
ACADEMIC	3158	488590	.05	.03	.04	.07	.12	.39	.67
VOC-TECH	1704	266751	.03	.00	.24	.11	.19	.44	.69
FEMALE									
GENERAL	2248	319990	.00	.00	.07	.00	.00	.00	.15
ACADEMIC	2810	425578	.00	.00	.00	.00	.04	.00	.03
VOC-TECH	1904	286692	.00	.00	.09	.00	.00	.07	.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1963	1964	1965	1966	1967	1968	1969
SEX X REGION:									
MALE									
NE	1472	280873	.00	.00	.27	.00	.20	.16	.23
NC	2157	366909	.09	.00	.03	.10	.18	.42	.94
S	2856	356485	.02	.09	.00	.25	.10	.30	.37
W	1351	209156	.00	.13	.28	.11	.00	.65	.83
FEMALE									
NE	1478	267679	.00	.00	.00	.00	.00	.00	.22
NC	1810	297804	.00	.00	.15	.00	.00	.07	.24
S	2616	311695	.00	.00	.00	.00	.05	.00	.08
W	1064	155778	.00	.00	.00	.00	.00	.00	.02
RACE X ABILTY:									
BLACK									
LOW	809	88750	.08	.00	.00	.00	.00	.29	.27
MIDDLE	339	40795	.00	.00	.00	.00	.00	.00	.00
HIGH	47	5891	.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	1683	267082	.10	.06	.21	.09	.07	.30	.62
MIDDLE	4124	673980	.00	.06	.05	.15	.14	.20	.41
HIGH	2594	430839	.00	.00	.05	.04	.06	.22	.19
LATIN AMERICAN									
LOW	252	30932	.00	.00	.00	.25	.73	.22	.99
MIDDLE	151	19660	.00	.00	.00	.00	.00	.87	.00
HIGH	23	3328	.00	.00	.00	.00	.00	5.13	.00
RACE X SES:									
BLACK									
LOW	1163	123197	.06	.00	.00	.00	.00	.07	.28
MIDDLE	602	70121	.00	.00	.00	.00	.00	.25	.17
HIGH	104	13100	.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	2261	333022	.00	.00	.03	.00	.10	.06	.45
MIDDLE	6138	1001913	.03	.06	.15	.10	.09	.16	.32
HIGH	3129	512970	.01	.00	.06	.08	.05	.32	.47
LATIN AMERICAN									
LOW	383	44538	.00	.00	.00	.17	.51	.15	.45
MIDDLE	178	25843	.00	.00	.00	.00	.00	1.84	1.19
HIGH	36	5734	.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	698	77094	.00	.00	.00	.00	.00	.00	.15
ACADEMIC	591	65079	.00	.00	.00	.00	.00	.13	.09
VOC-TECH	615	67093	.11	.00	.00	.00	.00	.26	.43
WHITE									
GENERAL	4005	631512	.01	.07	.13	.13	.08	.12	.32
ACADEMIC	4997	797093	.03	.02	.03	.04	.09	.20	.38
VOC-TECH	2595	428620	.00	.00	.21	.07	.06	.25	.46
LATIN AMERICAN									
GENERAL	258	33138	.00	.00	.00	.23	.00	.92	.60
ACADEMIC	150	19156	.00	.00	.00	.00	.00	1.24	.00
VOC-TECH	191	23840	.00	.00	.00	.00	.94	.00	1.29
RACE X REGION:									
BLACK									
NE	253	32176	.00	.00	.00	.00	.00	.00	.00
NC	247	34514	.00	.00	.00	.00	.00	.51	.67
S	1262	129421	.06	.00	.00	.00	.00	.07	.09
W	143	13256	.00	.00	.00	.00	.00	.00	.89
WHITE									
NE	2457	474817	.00	.00	.16	.00	.12	.08	.18
NC	3535	600187	.05	.00	.09	.06	.11	.21	.60
S	3846	491028	.00	.06	.00	.16	.06	.18	.27
W	1763	291684	.00	.10	.20	.08	.00	.31	.44
LATIN AMERICAN									
NE	70	9857	.00	.00	.00	.00	.00	.68	.00
NC	51	7079	.00	.00	.00	.00	.00	2.41	.00
S	200	26489	.00	.00	.00	.29	.85	.00	.52
W	279	32849	.00	.00	.00	.00	.00	.93	1.12

TABLE 37(CONT.)
WHAT YEAR DID YOU START WORKING AT THIS JOB?

QUESTION TQ13FB

SUBPOPULATION	PERCENTAGE DISTRIBUTION						
	1970	1971	1972	1973	1974	1975	1976
TOTAL	.76	1.31	9.90	11.63	13.67	17.51	44.36
SEX:							
MALE	1.04	1.27	11.77	12.44	13.61	16.88	41.58
FEMALE	.43	1.36	7.63	10.71	13.76	18.31	47.56
RACE:							
BLACK	.14	.78	10.77	13.46	14.10	18.97	41.40
WHITE	.80	1.35	9.74	11.18	13.50	17.14	45.41
LATIN AMERICAN	1.08	.93	10.72	15.96	17.71	20.71	31.12
AMERICAN INDIAN	.00	2.16	11.38	12.48	12.11	19.44	40.58
ORIENTAL	2.62	1.50	5.53	11.44	11.82	20.49	46.59
OTHER	.34	2.19	10.72	13.96	14.06	18.35	39.23
ABILITY:							
LOW	.71	1.55	13.23	14.44	14.61	20.10	33.91
MIDDLE	.94	1.36	9.74	12.18	14.37	18.20	42.30
HIGH	.55	1.19	5.73	7.41	11.25	14.76	58.53
SES:							
LOW	.42	1.17	12.52	15.06	14.24	19.49	36.47
MIDDLE	.93	1.50	11.02	12.36	14.46	17.41	41.36
HIGH	.68	1.07	4.86	6.70	11.50	16.07	58.17
H.S.PROGRAM:							
GENERAL	.80	1.08	10.60	12.54	14.86	18.27	41.00
ACADEMIC	.77	.97	5.51	8.54	11.64	16.24	55.56
VOCTECH	.67	2.20	16.10	15.41	15.43	18.55	30.57
REGION:							
NE	.96	1.62	10.96	11.99	14.18	15.33	44.40
NC	.84	1.41	9.37	12.04	13.90	17.52	43.73
S	.43	1.00	10.42	11.29	13.58	18.24	44.39
W	.89	1.21	8.32	10.97	12.64	19.43	45.37
SEX X RACE:							
MALE							
BLACK	.12	.65	14.30	14.52	13.84	17.79	38.04
WHITE	1.10	1.33	11.57	12.13	13.42	16.45	42.58
LATIN AMERICAN	1.01	.94	13.32	14.84	16.84	18.74	31.13
FEMALE							
BLACK	.17	.90	7.59	12.50	14.34	20.03	44.42
WHITE	.45	1.38	7.55	10.05	13.59	17.96	48.79
LATIN AMERICAN	1.17	.91	7.42	17.39	18.80	23.21	31.11
SEX X ABILTY:							
MALE							
LOW	.81	1.12	15.41	15.09	13.87	20.39	31.24
MIDDLE	1.49	1.23	10.95	12.72	14.14	16.56	41.42
HIGH	.85	1.79	7.37	7.98	12.03	13.88	54.97
FEMALE							
LOW	.57	2.18	10.00	13.49	15.71	19.67	37.87
MIDDLE	.33	1.50	8.39	11.59	14.62	20.05	43.25
HIGH	.25	.58	4.03	6.82	10.46	15.67	62.20
SEX X SES:							
MALE							
LOW	.66	1.18	14.49	15.62	13.87	19.36	33.86
MIDDLE	1.12	1.36	13.20	13.37	14.06	16.43	38.89
HIGH	1.16	1.15	6.19	7.28	12.41	15.67	54.60
FEMALE							
LOW	.15	1.15	10.32	14.44	14.65	19.65	39.37
MIDDLE	.71	1.66	8.42	11.16	14.93	18.59	44.31
HIGH	.11	.98	3.29	6.02	10.44	16.55	62.40
SEX X H.S.PROGRAM:							
MALE							
GENERAL	1.03	1.04	13.27	13.49	14.27	18.05	37.57
ACADEMIC	1.13	1.14	7.05	9.31	12.00	15.03	52.96
VOC-TECH	.88	1.89	17.82	16.39	15.43	18.21	27.68
FEMALE							
GENERAL	.50	1.12	6.57	11.26	15.72	18.74	45.87
ACADEMIC	.36	.78	3.73	7.66	11.28	17.62	58.51
VOC-TECH	.46	2.50	14.62	14.65	15.30	18.89	33.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION						
	1970	1971	1972	1973	1974	1975	1976
SEX X REGION:							
MALE							
NE	1.21	1.60	11.77	13.10	14.03	14.60	42.83
NC	1.12	1.13	11.70	13.17	13.32	16.21	41.59
S	.63	.90	12.54	11.48	13.82	18.27	41.24
W	1.34	1.70	10.61	11.93	13.19	18.74	40.48
FEMALE							
NE	.70	1.65	10.25	10.93	14.33	16.13	45.80
NC	.48	1.76	6.40	10.65	14.62	19.12	46.52
S	.20	1.13	7.97	11.00	13.37	18.27	47.94
W	.31	.58	[illegible]	9.87	11.94	20.63	51.82
RACE X ABILTY:							
BLACK							
LOW	.08	1.08	10.76	15.95	12.74	20.41	38.34
MIDDLE	.00	.54	12.56	11.49	13.86	19.12	42.43
HIGH	.00	.00	5.20	2.59	9.52	13.38	69.31
WHITE							
LOW	.88	1.56	13.91	14.31	14.95	19.87	33.07
MIDDLE	.95	1.36	9.74	11.77	14.45	18.18	42.53
HIGH	.57	1.26	5.75	7.49	11.25	14.86	58.66
LATIN AMERICAN							
LOW	1.27	.30	14.98	13.52	19.48	21.26	26.99
MIDDLE	1.66	1.39	4.90	18.77	12.66	18.29	41.45
HIGH	.00	.00	4.03	3.37	17.97	21.07	48.44
RACE X SES:							
BLACK							
LOW	.11	.90	11.81	10.44	13.45	20.22	38.41
MIDDLE	.16	.75	10.11	[illegible]	15.42	16.36	44.31
HIGH	.00	.00	5.47	[illegible]	14.56	21.93	53.71
WHITE							
LOW	.46	1.35	12.85	15.07	14.32	19.25	36.13
MIDDLE	.96	1.51	11.16	12.28	14.41	17.18	41.64
HIGH	.67	1.03	4.56	6.64	11.18	15.84	58.67
LATIN AMERICAN							
LOW	1.14	.21	12.55	17.98	14.52	20.75	31.58
MIDDLE	1.23	1.06	9.24	12.10	19.86	23.32	30.16
HIGH	.00	5.93	3.46	18.14	32.16	9.21	31.10
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	.16	1.08	11.70	14.63	16.33	16.73	39.21
ACADEMIC	.17	.00	7.24	10.61	12.75	19.25	49.55
VOC-TECH	.10	1.20	13.14	14.69	12.87	21.29	35.91
WHITE							
GENERAL	.84	1.04	10.58	12.02	14.63	18.37	41.65
ACADEMIC	.79	1.08	5.34	8.14	11.55	15.62	56.70
VOC-TECH	.78	2.31	16.70	15.61	12.86	18.15	29.90
LATIN AMERICAN							
GENERAL	.72	1.31	9.48	16.15	20.67	19.48	30.43
ACADEMIC	1.71	.33	6.68	13.89	13.97	25.12	37.06
VOC-TECH	1.09	.88	15.73	17.46	16.69	18.42	27.49
RACE X REGION:							
BLACK							
NE	.00	.86	7.89	11.48	15.08	20.97	43.72
NC	.54	.43	8.09	15.23	18.40	16.09	40.04
S	.05	.75	12.67	13.79	12.57	19.01	40.97
W	.42	1.82	6.19	10.44	15.49	21.23	43.52
WHITE							
NE	.98	1.61	11.13	12.13	13.98	14.69	44.93
NC	.85	1.41	9.37	11.79	13.56	17.50	44.39
S	.54	1.10	9.97	10.09	13.57	18.02	45.98
W	.86	1.22	7.87	10.23	12.49	18.88	47.33
LATIN AMERICAN							
NE	5.74	.64	11.07	6.53	26.82	24.82	23.70
NC	.00	2.98	16.40	13.56	19.48	21.15	24.02
S	.58	.35	8.71	18.30	20.16	19.37	30.86
W	.32	1.03	11.00	17.43	12.61	20.47	35.10

TABLE 38
ARE YOU CURRENTLY WORKING AT THIS JOB?

QUESTION TQ13GA

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
TOTAL	14985	2273621	89.51	10.49
SEX:				
MALE	7890	1222903	88.95	11.05
FEMALE	7004	1037511	90.29	9.71
RACE:				
BLACK	1913	209776	85.82	14.18
WHITE	11668	1868891	90.28	9.72
LATIN AMERICAN	605	77249	88.96	11.04
AMERICAN INDIAN	157	23233	78.39	21.61
ORIENTAL	163	19422	84.80	15.20
OTHER	363	58453	87.73	12.27
ABILITY:				
LOW	2985	423263	87.97	12.03
MIDDLE	4837	770333	91.15	8.85
HIGH	2771	456185	90.44	9.56
SES:				
LOW	4089	538675	89.12	10.88
MIDDLE	7302	1157093	90.42	9.58
HIGH	3382	550826	88.36	11.64
H.S. PROGRAM:				
GENERAL	5303	788877	88.35	11.65
ACADEMIC	6001	919489	89.79	10.21
VOCTECH	3655	560938	90.87	9.13
REGION:				
NE	2979	554429	89.44	10.56
NC	4011	671079	90.65	9.35
S	5537	676369	88.92	11.08
W	2458	371744	88.67	11.33
SEX X RACE:				
MALE				
BLACK	886	99227	84.57	15.44
WHITE	6260	1019057	89.72	10.28
LATIN AMERICAN	340	43555	89.88	10.12
FEMALE				
BLACK	1027	110549	86.95	13.05
WHITE	5408	849834	90.97	9.03
LATIN AMERICAN	265	33694	87.77	12.23
SEX X ABILTY:				
MALE				
LOW	1725	253680	87.87	12.13
MIDDLE	2500	405803	89.95	10.05
HIGH	1395	232153	89.44	10.56
FEMALE				
LOW	1260	169584	88.11	11.89
MIDDLE	2336	364369	92.47	7.53
HIGH	1376	224031	91.47	8.53
SEX X SES:				
MALE				
LOW	2128	285234	88.57	11.43
MIDDLE	3882	629201	89.79	10.21
HIGH	1803	299721	87.68	12.32
FEMALE				
LOW	1960	253281	89.73	10.27
MIDDLE	3420	527892	91.16	8.84
HIGH	1579	251099	89.17	10.83
SEX X H.S.PROGRAM:				
MALE				
GENERAL	2996	460778	88.01	11.99
ACADEMIC	3172	491604	89.17	10.83
VOC-TECH	1720	270275	90.19	9.81
FEMALE				
GENERAL	2271	323263	88.96	11.04
ACADEMIC	2813	425782	90.47	9.53
VOC-TECH	1914	287771	91.51	8.49

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
SEX X REGION:				
MALE				
NE	1472	281463	88.34	11.66
NC	2172	369910	90.26	9.74
S	2884	360531	88.80	11.20
W	1362	210997	87.70	12.30
FEMALE				
NE	1490	269675	91.03	8.97
NC	1822	298859	91.13	8.87
S	2620	311831	88.97	11.03
W	1072	157146	90.08	9.92
RACE X ABILTY:				
BLACK				
LOW	809	88408	85.51	14.49
MIDDLE	338	40639	89.19	10.81
HIGH	48	5976	95.33	4.67
WHITE				
LOW	1696	269244	89.17	10.83
MIDDLE	4149	678725	91.33	8.67
HIGH	2600	431729	90.69	9.31
LATIN AMERICAN				
LOW	255	31440	88.13	11.87
MIDDLE	152	19839	92.13	7.87
HIGH	23	3328	84.65	15.35
RACE X SES:				
BLACK				
LOW	1171	123731	86.10	13.90
MIDDLE	600	69875	85.49	14.51
HIGH	105	13157	84.72	15.28
WHITE				
LOW	2271	334031	90.72	9.28
MIDDLE	6175	1008299	90.98	9.02
HIGH	3148	516647	88.75	11.25
LATIN AMERICAN				
LOW	388	45195	89.19	10.81
MIDDLE	178	26102	90.01	10.00
HIGH	36	5734	84.80	15.20
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	706	77782	85.32	14.68
ACADEMIC	587	64447	85.57	14.43
VOC-TECH	619	67447	86.63	13.37
WHITE				
GENERAL	4034	635642	89.09	10.91
ACADEMIC	5014	800203	90.35	9.65
VOC-TECH	2616	432555	91.90	8.10
LATIN AMERICAN				
GENERAL	264	33981	86.90	13.10
ACADEMIC	152	19393	90.46	9.54
VOC-TECH	188	23736	91.20	8.80
RACE X REGION:				
BLACK				
NE	255	32431	85.28	14.72
NC	248	34299	86.22	13.78
S	1266	129705	86.06	13.94
W	144	13341	83.82	16.18
WHITE				
NE	2464	476770	90.00	10.00
NC	3559	604199	91.16	8.84
S	3872	494548	89.76	10.24
W	1773	293375	89.83	10.17
LATIN AMERICAN				
NE	73	10193	86.54	13.46
NC	52	7239	90.13	9.87
S	200	26616	90.72	9.28
W	280	33202	88.03	11.97

TABLE 39
HOW DID YOU FIND THIS JOB?

QUESTION TQ14

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	SCH SRVC	PROF ORG	CIVIL SE	PBLC SE	PRVT AGY	COMM GRP
TOTAL	14695	2283093	8.54	1.14	2.57	4.13	2.73	.28
SEX:								
MALE	7720	1230074	7.21	1.12	1.87	3.34	1.60	.17
FEMALE	6883	1039474	10.13	1.17	3.35	5.08	3.99	.39
RACE:								
BLACK	1867	211721	9.63	.73	4.53	8.50	3.21	.99
WHITE	11444	1872634	8.49	1.18	2.27	3.50	2.58	.18
LATIN AMERICAN	596	78526	6.89	.65	2.86	6.48	3.32	.64
AMERICAN INDIAN	149	22926	5.46	1.57	2.15	5.49	1.70	.34
ORIENTAL	163	20433	18.99	2.68	4.02	6.68	2.65	.00
OTHER	360	59926	6.67	1.21	3.40	4.10	3.43	.43
ABILITY:								
LOW	2918	426059	5.60	.79	2.04	5.94	2.16	.32
MIDDLE	4757	774379	8.06	1.07	2.88	3.70	2.65	.34
HIGH	2715	455025	13.34	1.82	2.17	2.62	3.33	.07
SES:								
LOW	4031	544464	6.59	1.01	3.15	6.01	2.25	.37
MIDDLE	7159	1162476	8.35	1.08	2.67	4.23	2.91	.29
HIGH	3298	548930	11.04	1.37	1.66	2.09	2.68	.15
H.S.PROGRAM:								
GENERAL	5205	795458	5.39	.87	2.15	4.61	2.17	.23
ACADEMIC	5870	917627	12.02	1.55	2.05	3.12	2.83	.24
VOCTECH	3594	565664	7.37	.85	3.96	5.10	3.18	.42
REGION:								
NE	2939	560385	9.12	1.20	2.78	3.90	3.84	.19
NC	3952	677295	8.96	1.30	1.91	3.62	2.06	.35
S	5396	673114	7.74	1.01	2.91	4.66	2.28	.26
W	2408	372298	8.36	.97	2.80	4.48	3.13	.32
SEX X RACE:								
MALE								
BLACK	857	99807	7.01	1.02	2.88	8.11	2.36	.55
WHITE	6135	1023687	7.45	1.10	1.68	2.78	1.37	.12
LATIN AMERICAN	335	44580	3.88	.81	2.85	6.26	2.54	.63
FEMALE								
BLACK	1010	111914	11.96	.48	6.00	8.84	3.96	1.20
WHITE	5309	848947	9.74	1.26	2.98	4.37	4.04	.27
LATIN AMERICAN	261	33947	10.84	.43	2.88	6.77	4.34	.64
SEX X ABILTY:								
MALE								
LOW	1686	256451	3.26	.62	1.50	5.04	1.56	.18
MIDDLE	2454	408382	6.59	1.27	1.97	2.84	1.63	.22
HIGH	1370	232525	13.14	1.55	1.59	2.17	1.79	.00
FEMALE								
LOW	1232	169608	9.14	1.04	2.85	7.30	3.06	.55
MIDDLE	2302	365830	9.71	.84	3.90	4.65	3.79	.48
HIGH	1345	222500	13.56	2.11	2.78	3.09	4.93	.14
SEX X SES:								
MALE								
LOW	2080	287918	5.25	.99	1.98	4.92	1.66	.32
MIDDLE	3806	633824	6.62	1.31	1.84	3.37	1.70	.16
HIGH	1759	299567	10.49	.76	1.82	1.82	1.29	.06
FEMALE								
LOW	1950	256379	8.10	1.04	4.47	7.23	2.91	.43
MIDDLE	3353	528652	10.43	.81	3.67	5.25	4.36	.44
HIGH	1539	249363	11.69	2.10	1.47	2.40	4.35	.26
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2930	465500	3.82	1.18	1.78	3.51	1.33	.15
ACADEMIC	3103	490902	11.60	1.23	1.97	2.56	1.88	.08
VOC-TECH	1685	273423	5.11	.82	1.85	4.45	1.53	.36
FEMALE								
GENERAL	2238	324767	7.58	.45	2.50	6.13	3.40	.27
ACADEMIC	2751	424590	12.47	1.92	2.16	3.79	3.95	.43
VOC-TECH	1889	289510	9.54	.89	5.99	5.76	4.73	.48

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			SCH SRVC	PROF ORG	CIVIL SR	PBLC SR	PRVT AGY	COMM GRP
SEX X REGION:								
MALE								
NE	1458	287063	6.61	1.01	1.80	3.90	2.02	.14
NC	2133	373410	8.45	1.35	1.45	2.76	1.51	.24
S	2799	358783	6.77	1.02	2.07	3.20	1.26	.11
W	1330	210818	6.59	1.03	2.37	3.82	1.74	.20
FEMALE								
NE	1464	269969	11.73	1.41	3.77	3.94	5.40	.26
NC	1802	301545	9.67	1.25	2.50	4.71	2.75	.49
S	2564	310279	8.89	1.02	3.75	6.32	3.46	.44
W	1053	157683	10.73	.92	3.44	5.27	5.00	.35
RACE X ABILTY:								
BLACK								
LOW	782	87956	8.63	.78	3.09	10.90	3.71	.51
MIDDLE	331	41342	11.61	.98	8.80	6.05	3.76	1.61
HIGH	47	5907	29.75	1.22	5.96	8.91	.00	5.20
WHITE								
LOW	1661	270894	4.56	.80	1.80	4.22	1.40	.16
MIDDLE	4081	680888	7.86	1.04	2.58	3.42	2.49	.26
HIGH	2546	429907	12.72	1.70	2.00	2.48	3.42	.00
LATIN AMERICAN								
LOW	248	31590	6.43	.75	2.65	8.95	3.84	.78
MIDDLE	150	20415	6.17	.90	.72	4.98	4.59	.74
HIGH	23	3420	31.72	2.52	6.73	4.09	4.57	.00
RACE X SES:								
BLACK								
LOW	1153	126084	8.12	.78	4.25	10.21	2.49	.79
MIDDLE	578	69716	12.97	.45	5.27	6.98	4.63	.55
HIGH	103	13156	8.42	1.18	3.78	.60	2.07	3.93
WHITE								
LOW	2236	335615	5.80	1.14	2.75	4.34	1.87	.10
MIDDLE	6069	1012758	8.14	1.08	2.49	3.91	2.77	.28
HIGH	3069	514421	11.01	1.36	1.50	2.13	2.71	.06
LATIN AMERICAN								
LOW	386	46284	7.24	.32	3.43	6.96	3.44	.73
MIDDLE	173	26375	4.69	1.03	2.49	7.07	3.03	.62
HIGH	33	5577	14.81	1.66	.00	.00	3.86	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	691	79131	6.06	.67	3.90	8.49	2.46	.14
ACADEMIC	568	64304	14.59	.70	5.51	8.11	4.33	1.67
VOC-TECH	607	68182	9.11	.84	4.34	8.88	3.02	1.05
WHITE								
GENERAL	3962	639770	5.19	.89	1.75	3.93	2.09	.18
ACADEMIC	4905	796801	11.77	1.57	1.73	2.61	2.73	.09
VOC-TECH	2573	435560	7.32	.88	4.00	4.49	3.04	.37
LATIN AMERICAN								
GENERAL	259	34681	6.37	.53	2.07	6.46	2.55	.29
ACADEMIC	151	19687	10.33	.91	4.17	5.98	2.73	1.59
VOC-TECH	185	24017	4.86	.61	2.94	6.96	4.93	.35
RACE X REGION:								
BLACK								
NE	249	32346	10.02	.60	3.61	9.28	7.06	1.19
NC	241	34716	10.67	.81	5.34	12.33	2.81	1.51
S	1242	131615	9.08	.77	4.51	7.26	2.08	.65
W	135	13043	11.45	.46	4.77	8.76	6.06	1.02
WHITE								
NE	2431	481237	9.04	1.32	2.65	3.49	3.52	.12
NC	3513	609636	9.12	1.35	1.77	3.13	1.95	.29
S	3762	488818	7.52	1.01	2.41	3.94	2.29	.11
W	1738	292943	7.87	.83	2.45	3.57	2.84	.20
LATIN AMERICAN								
NE	71	10472	7.81	.00	.00	7.33	4.02	.00
NC	50	7146	4.23	.00	1.51	5.31	3.73	1.43
S	196	26709	6.62	1.21	2.98	4.96	3.29	.52
W	279	34200	7.38	.54	3.92	7.65	3.04	.76

TABLE 39 (CONT.)
HOW DID YOU FIND THIS JOB?

QUESTION TQ14

SUBPOPULATION	ADS	DRT APPL	UNION	RELATIVE	FRIENDS	OTHER
	PERCENTAGE DISTRIBUTION					
TOTAL	9.47	38.53	1.00	19.35	28.55	10.24
SEX:						
MALE	7.74	37.60	1.61	22.67	30.34	10.83
FEMALE	11.52	39.57	.29	15.48	26.50	9.52
RACE:						
BLACK	7.91	33.99	.84	18.40	27.07	9.39
WHITE	9.65	39.42	1.00	19.25	28.85	10.26
LATIN AMERICAN	11.25	36.63	1.21	21.84	27.18	10.02
AMERICAN INDIAN	9.37	28.12	2.56	25.79	27.02	14.30
ORIENTAL	6.98	35.28	.53	13.22	26.23	10.92
OTHER	8.88	33.76	.96	22.82	28.93	10.80
ABILITY:						
LOW	8.34	33.41	1.37	23.76	29.89	8.87
MIDDLE	10.42	38.81	1.03	18.99	28.53	10.20
HIGH	10.16	43.03	.54	15.00	26.60	11.68
SES:						
LOW	9.19	38.65	.85	21.34	29.71	9.52
MIDDLE	9.60	38.07	1.27	20.04	28.23	9.54
HIGH	9.48	39.22	.60	16.12	28.32	12.23
H.S.PROGRAM:						
GENERAL	8.80	38.85	1.14	22.31	29.89	9.84
ACADEMIC	9.44	40.63	.80	16.35	27.49	10.92
VOCTECH	10.45	34.67	1.13	20.09	28.41	9.75
REGION:						
NE	12.24	35.34	.97	17.71	25.67	9.45
NC	10.49	39.77	.74	20.07	28.46	10.16
S	7.43	40.67	.92	20.54	29.75	10.17
W	7.12	37.19	1.65	18.36	30.85	11.68
SEX X RACE:						
MALE						
BLACK	7.22	35.03	1.61	19.80	28.56	11.54
WHITE	7.61	38.32	1.63	22.85	30.60	10.80
LATIN AMERICAN	10.85	34.93	1.53	24.31	28.01	8.86
FEMALE						
BLACK	8.53	33.05	.16	17.15	25.74	7.48
WHITE	12.11	40.76	.24	14.91	26.74	9.61
LATIN AMERICAN	11.77	38.86	.78	18.60	26.09	11.53
SEX X ABILTY:						
MALE						
LOW	6.36	33.93	1.87	27.02	31.01	9.25
MIDDLE	8.76	38.38	1.73	21.85	30.85	11.09
HIGH	8.21	40.19	.87	18.66	29.12	11.83
FEMALE						
LOW	11.33	32.61	.60	18.83	28.21	8.30
MIDDLE	12.23	39.31	.25	15.81	25.91	9.21
HIGH	12.21	46.00	.20	11.18	23.97	11.43
SEX X SES:						
MALE						
LOW	6.94	39.24	1.39	24.44	31.19	9.96
MIDDLE	7.92	37.06	2.04	23.32	30.10	10.37
HIGH	8.09	37.03	.93	19.76	30.20	12.52
FEMALE						
LOW	11.66	38.00	.24	17.87	28.00	9.03
MIDDLE	11.60	39.28	.35	16.12	25.99	8.53
HIGH	11.14	41.84	.20	11.74	26.05	11.89
SEX X H.S. PROGRAM:						
MALE						
GENERAL	7.77	37.70	1.60	25.31	31.47	10.00
ACADEMIC	7.62	37.40	1.31	19.21	29.43	11.80
VOC-TECH	7.93	37.81	2.17	24.35	30.03	10.48
FEMALE						
GENERAL	10.22	40.31	.50	18.23	27.70	9.61
ACADEMIC	11.54	44.40	.22	13.05	25.31	9.84
VOC-TECH	12.93	31.62	.15	16.00	26.87	8.99

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	ADS	DRT APPL	UNION	RELATIVE	FRIENDS	OTHER
SEX X REGION:						
MALE						
NE	10.14	34.82	1.70	22.33	29.50	9.95
NC	8.03	38.67	1.17	23.08	28.90	11.36
S	6.38	38.58	1.57	23.01	31.44	10.94
W	6.29	37.80	2.34	21.80	32.15	10.88
FEMALE						
NE	14.56	35.98	.21	12.95	21.80	8.84
NC	13.55	41.16	.21	16.15	27.87	8.73
S	8.60	42.95	.18	17.80	27.84	9.26
W	8.20	36.04	.78	13.98	29.26	12.71
RACE X ABILTY:						
BLACK						
LOW	5.98	31.67	1.36	17.60	27.89	10.27
MIDDLE	8.43	36.24	.68	15.10	25.05	10.69
HIGH	18.50	31.01	3.71	7.27	27.81	3.21
WHITE						
LOW	8.70	34.72	1.32	25.87	31.17	8.32
MIDDLE	10.59	39.29	1.02	19.00	28.92	10.14
HIGH	10.14	43.44	.44	15.03	26.75	11.62
LATIN AMERICAN						
LOW	11.76	30.18	1.04	18.63	24.71	8.19
MIDDLE	8.81	35.84	1.42	28.01	28.18	10.21
HIGH	20.20	30.71	7.72	18.10	26.78	6.92
RACE X SES:						
BLACK						
LOW	7.54	34.39	1.04	18.19	27.94	10.04
MIDDLE	7.25	33.66	.69	19.33	25.77	7.25
HIGH	13.21	34.03	.00	12.34	26.40	14.24
WHITE						
LOW	9.42	40.89	.81	22.20	30.62	8.80
MIDDLE	9.90	38.73	1.25	19.95	28.44	9.72
HIGH	9.34	39.72	.64	16.07	28.58	12.11
LATIN AMERICAN						
LOW	12.06	41.07	.35	22.17	26.51	12.86
MIDDLE	9.05	30.97	2.98	19.45	29.86	7.26
HIGH	12.24	26.44	.00	31.56	20.38	.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	5.88	36.32	.63	22.70	30.88	9.48
ACADEMIC	7.98	35.09	.88	13.37	23.81	7.44
VOC-TECH	10.07	30.29	1.05	18.17	25.78	11.15
WHITE						
GENERAL	8.97	39.28	1.19	22.02	30.29	10.24
ACADEMIC	9.60	41.47	.74	16.41	27.83	10.94
VOC-TECH	10.76	35.85	1.22	20.39	28.58	9.06
LATIN AMERICAN						
GENERAL	12.83	37.90	.28	26.08	26.06	6.70
ACADEMIC	11.40	37.74	2.52	18.56	32.18	13.12
VOC-TECH	8.91	34.08	1.48	17.95	24.86	12.33
RACE X REGION:						
BLACK						
NE	13.39	25.91	1.48	15.55	25.89	7.21
NC	5.04	36.72	.00	22.61	26.25	8.90
S	7.96	35.34	1.00	18.24	27.70	9.89
W	1.49	33.08	.00	15.85	25.90	11.11
WHITE						
NE	12.47	36.54	.94	17.57	25.57	9.54
NC	10.84	40.21	.79	19.77	28.63	10.30
S	6.98	42.11	.91	20.99	30.66	9.99
W	6.99	38.06	1.70	18.01	31.67	11.81
LATIN AMERICAN						
NE	18.66	27.68	.00	18.88	21.24	7.72
NC	6.43	33.63	.00	23.06	39.17	3.90
S	13.35	45.88	.99	23.53	25.09	11.76
W	8.34	32.76	2.00	21.18	28.12	10.64

TABLE 40
QUESTION TQ15
HOW MANY HOURS DID YOU USUALLY WORK AT THIS JOB IN AN AVERAGE WEEK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
TOTAL	15112	2292678	5.16	5.39	7.68	57.30	17.76	6.72
SEX:								
MALE	7969	1235202	4.07	4.51	6.05	49.90	24.85	10.62
FEMALE	7051	1044048	6.48	6.49	9.49	66.07	9.42	2.04
RACE:								
BLACK	1938	212724	4.87	3.97	8.51	68.25	11.07	3.33
WHITE	11748	1882007	5.24	5.62	7.70	55.80	18.68	6.97
LATIN AMERICAN	617	78514	3.84	3.80	7.23	60.94	17.60	6.59
AMERICAN INDIAN	158	23487	2.62	1.69	4.71	68.51	15.83	6.64
ORIENTAL	170	20538	8.70	19.16	6.76	52.22	8.56	4.61
OTHER	364	58593	6.10	3.20	4.45	58.03	17.21	11.01
ABILITY:								
LOW	3032	430196	2.82	2.56	5.44	62.24	19.11	7.83
MIDDLE	4874	775194	4.22	5.28	7.90	58.05	17.86	6.70
HIGH	2779	457354	9.41	9.10	9.51	48.39	17.62	5.97
SES:								
LOW	4132	544843	3.59	2.98	6.10	64.81	16.13	6.40
MIDDLE	7366	1167463	4.28	4.90	7.14	58.07	18.41	7.20
HIGH	3400	553003	8.74	8.93	10.19	48.15	18.06	5.94
H.S.PROGRAM:								
GENERAL	5358	798122	3.54	3.76	7.16	59.25	18.84	7.46
ACADEMIC	6042	924800	8.19	8.56	9.48	50.64	17.14	5.99
VOCTECH	3686	565439	2.51	2.55	5.50	65.33	17.28	6.83
REGION:								
NE	3008	560263	5.52	5.31	7.78	60.90	15.80	4.69
NC	4035	675807	5.36	5.83	7.79	53.38	19.24	8.40
S	5582	681458	4.69	3.91	6.09	60.45	18.28	6.57
W	2487	375149	5.10	7.41	10.20	53.27	17.05	6.98
SEX X RACE:								
MALE								
BLACK	896	100473	4.13	2.21	6.52	63.71	17.97	5.47
WHITE	6317	1028554	4.11	4.77	6.23	48.19	25.72	10.98
LATIN AMERICAN	347	44271	2.53	4.33	4.64	54.44	24.53	9.53
FEMALE								
BLACK	1042	112252	5.54	5.55	10.29	72.31	4.90	1.41
WHITE	5431	853453	6.59	6.66	9.46	64.97	10.19	2.14
LATIN AMERICAN	270	34243	5.54	3.13	10.57	69.35	8.63	2.78
SEX X ABILTY:								
MALE								
LOW	1756	258384	1.85	1.57	3.48	54.64	26.79	11.68
MIDDLE	2524	409594	2.93	3.74	6.65	50.69	25.08	10.90
HIGH	1399	232449	8.69	9.10	8.56	40.14	23.70	9.80
FEMALE								
LOW	1276	171812	4.27	4.05	8.38	73.67	7.57	2.05
MIDDLE	2349	365440	5.68	7.00	9.30	66.32	9.77	1.94
HIGH	1380	224905	10.14	9.09	10.49	56.92	11.34	2.01
SEX X SES:								
MALE								
LOW	2146	288428	2.55	2.20	4.22	57.21	23.59	10.23
MIDDLE	3923	635376	3.21	3.62	5.24	50.66	25.84	11.43
HIGH	1821	302414	7.40	8.59	9.53	41.23	23.92	9.32
FEMALE								
LOW	1985	256254	4.76	3.85	8.21	73.42	7.73	2.03
MIDDLE	3443	532087	5.55	6.43	9.42	66.91	9.54	2.16
HIGH	1579	250588	10.35	9.34	10.99	56.49	10.98	1.85
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3031	467086	2.40	3.04	5.39	52.69	25.56	10.93
ACADEMIC	3195	494985	7.05	7.63	8.46	44.50	22.93	9.42
VOC-TECH	1737	272889	1.51	1.37	2.77	54.99	27.10	12.27
FEMALE								
GENERAL	2290	325983	5.23	4.81	9.44	68.96	9.19	2.38
ACADEMIC	2827	427712	9.48	9.68	10.61	57.75	10.43	2.05
VOC-TECH	1928	289658	3.48	3.70	7.94	75.03	8.20	1.65

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	<=15	16-23	24-34	35-40	41-50	>50
SEX X REGION:								
MALE								
NE	1498	286248	4.28	4.01	6.16	53.59	24.06	7.89
NC	2188	372786	4.54	4.85	5.84	45.32	26.43	13.01
S	2906	363364	4.06	3.31	5.17	51.29	25.44	10.72
W	1377	212805	2.95	6.63	7.76	50.59	22.14	9.93
FEMALE								
NE	1493	270724	6.89	6.73	9.48	68.43	7.10	1.37
NC	1829	300498	6.40	7.10	10.28	63.38	10.29	2.56
S	2644	314178	5.44	4.63	7.16	70.99	10.10	1.68
W	1085	158648	7.99	8.63	12.66	57.42	10.38	2.93
RACE X ABILTY:								
BLACK								
LOW	821	89996	3.27	3.75	8.15	70.48	11.08	3.28
MIDDLE	346	41411	5.24	5.88	8.88	64.98	11.62	3.40
HIGH	48	5976	12.14	7.57	9.26	52.99	7.87	10.16
WHITE								
LOW	1719	273018	2.62	2.22	4.77	59.01	22.23	9.15
MIDDLE	4175	682401	4.15	5.25	7.99	57.35	18.41	6.84
HIGH	2606	432448	9.21	8.95	9.65	48.63	17.77	5.79
LATIN AMERICAN								
LOW	262	32195	2.37	2.42	4.80	66.91	15.93	7.57
MIDDLE	154	20129	4.40	3.60	7.01	58.51	19.91	6.57
HIGH	23	3328	10.34	4.51	8.36	44.52	22.96	9.32
RACE X SES:								
BLACK								
LOW	1189	126016	3.60	3.30	9.08	69.66	11.28	3.08
MIDDLE	607	70721	6.01	5.31	6.95	66.49	11.86	3.38
HIGH	105	12975	12.19	3.64	12.20	60.71	5.03	6.24
WHITE								
LOW	2284	336418	3.50	2.63	4.98	63.45	18.02	7.42
MIDDLE	6223	1016623	4.07	4.83	7.27	57.36	19.01	7.45
HIGH	3166	518875	8.72	9.11	10.31	47.71	18.40	5.75
LATIN AMERICAN								
LOW	396	46082	3.74	3.30	6.58	61.72	18.20	6.45
MIDDLE	182	26540	4.56	4.21	7.86	62.79	15.08	5.49
HIGH	36	5734	1.41	6.08	9.68	46.09	23.82	12.91
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	711	78277	3.27	2.22	10.40	70.25	9.91	3.94
ACADEMIC	599	66146	8.51	6.57	8.16	63.60	9.69	3.47
VOC-TECH	627	68201	3.20	3.46	6.69	70.41	13.75	2.49
WHITE								
GENERAL	4075	642879	3.50	3.86	6.82	57.59	20.26	7.96
ACADEMIC	5040	803367	8.17	8.71	9.73	49.42	17.84	6.13
VOC-TECH	2629	435270	2.38	2.54	5.24	64.86	17.90	7.07
LATIN AMERICAN								
GENERAL	266	34257	3.82	4.54	7.30	64.22	14.28	5.85
ACADEMIC	153	19455	5.60	7.36	11.03	52.65	18.39	4.96
VOC-TECH	197	24663	2.51	.00	4.16	63.27	21.12	8.93
RACE X REGION:								
BLACK								
NE	257	32421	6.53	6.43	6.56	71.60	6.35	2.53
NC	250	34810	3.22	7.11	14.18	63.90	9.69	1.91
S	1284	131872	4.89	2.89	6.97	68.82	12.39	4.03
W	147	13621	4.96	.51	13.58	65.84	13.08	2.02
WHITE								
NE	2489	482388	5.64	5.57	7.92	59.86	16.57	4.44
NC	3578	607706	5.44	5.80	7.49	52.78	19.86	8.63
S	3893	496837	4.56	4.21	6.03	58.14	19.85	7.20
W	1788	295076	5.31	7.72	10.56	51.42	17.68	7.31
LATIN AMERICAN								
NE	72	10127	.00	.66	9.48	48.55	26.23	15.08
NC	52	7239	11.70	3.36	12.12	51.21	13.23	8.37
S	205	27003	3.49	3.25	6.65	62.69	20.56	3.35
W	288	34146	3.60	5.27	5.97	65.30	13.62	6.25

TABLE 41 QUESTION TQ16

IN AN AVERAGE WEEK, APPROXIMATELY HOW MUCH DID YOU EARN AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=200
TOTAL	14850	2252463	.25	5.82	13.40	28.70	24.95	26.87
SEX:								
MALE	7847	1215729	.21	3.99	8.90	22.01	26.14	38.74
FEMALE	6913	1023767	.31	8.00	18.64	36.56	23.57	12.92
RACE:								
BLACK	1910	209406	.14	5.88	18.21	34.22	22.10	19.44
WHITE	11536	1848490	.28	5.91	12.75	27.96	25.30	27.80
LATIN AMERICAN	612	77738	.00	3.30	13.03	31.65	25.22	26.80
AMERICAN INDIAN	153	22535	.00	3.74	18.02	28.59	29.40	20.25
ORIENTAL	164	19797	.44	11.09	18.89	24.44	15.99	29.16
OTHER	360	58144	.34	5.71	12.14	27.39	25.70	28.72
ABILITY:								
LOW	2971	432107	.15	3.44	12.11	31.92	24.83	27.54
MIDDLE	4780	760539	.24	5.26	12.05	28.83	25.28	28.34
HIGH	2741	450461	.25	9.32	16.17	25.77	23.50	24.99
SES:								
LOW	4083	538793	.18	4.17	15.06	32.68	25.11	22.80
MIDDLE	7212	1143760	.24	5.25	11.08	28.48	25.82	29.13
HIGH	3349	543709	.37	8.77	16.40	25.07	22.94	26.45
H.S.PROGRAM:								
GENERAL	5265	785597	.20	4.36	12.82	30.67	24.45	27.50
ACADEMIC	5932	907226	.36	8.67	15.02	25.53	23.88	26.54
VOCTECH	3623	555322	.17	3.25	11.38	31.09	27.43	26.68
REGION:								
NE	2944	548853	.31	5.53	12.88	29.85	26.75	24.68
NC	3948	661009	.27	6.36	14.04	24.39	25.30	29.64
S	5499	671327	.13	5.36	13.58	32.70	24.55	23.68
W	2459	371274	.38	6.11	12.71	27.44	22.39	30.97
SEX X RACE:								
MALE								
BLACK	890	99792	.09	4.40	11.23	30.32	24.64	29.30
WHITE	6210	1011365	.24	4.04	8.52	21.12	26.30	39.77
LATIN AMERICAN	344	43611	.00	1.63	10.70	22.33	25.86	39.48
FEMALE								
BLACK	1020	108615	.19	7.23	24.56	37.77	19.79	10.47
WHITE	5326	837125	.33	8.17	17.85	36.23	24.10	13.33
LATIN AMERICAN	268	34126	.00	5.45	16.00	43.55	24.40	10.60
SEX X ABILTY:								
MALE								
LOW	1726	254033	.08	1.88	5.85	25.04	26.48	40.67
MIDDLE	2479	402261	.13	3.03	8.00	20.28	26.56	42.01
HIGH	1383	229393	.24	7.85	13.78	22.63	22.66	32.84
FEMALE								
LOW	1245	168074	.25	5.81	21.58	42.32	22.34	7.70
MIDDLE	2300	358117	.38	7.75	16.61	38.46	23.82	12.99
HIGH	1358	221069	.25	10.85	18.65	29.02	24.38	16.85
SEX X SES:								
MALE								
LOW	2131	286561	.12	2.64	8.28	24.57	28.94	35.45
MIDDLE	3847	623523	.15	2.92	6.97	21.14	26.71	42.11
HIGH	1794	297203	.45	7.58	13.56	21.16	22.25	35.00
FEMALE								
LOW	1951	252072	.25	5.91	22.77	41.92	20.71	8.44
MIDDLE	3365	520237	.35	8.04	15.99	37.27	24.76	13.58
HIGH	1555	246506	.28	10.21	19.82	29.77	23.78	16.13
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2988	460931	.16	2.52	8.17	23.49	26.34	39.34
ACADEMIC	3143	485701	.35	6.93	11.64	21.26	25.05	34.77
VOC-TECH	1714	268854	.07	1.19	5.20	20.87	27.75	44.92
FEMALE								
GENERAL	2245	319825	.27	7.04	19.62	40.92	21.78	10.37
ACADEMIC	2773	419423	.37	10.64	18.93	30.40	22.54	17.13
VOC-TECH	1989	283824	.26	5.22	17.10	40.66	27.15	9.61

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-49	50-99	100-149	150-199	>=200
SEX X REGION:								
MALE								
NE	1465	280051	.19	3.15	9.04	24.03	27.68	35.92
NC	2145	365587	.29	4.93	8.47	18.51	26.07	41.72
S	2871	358692	.07	3.92	8.76	24.43	27.94	34.87
W	1366	211399	.35	3.59	9.70	21.29	21.19	43.89
FEMALE								
NE	1462	265511	.43	8.10	16.52	36.06	25.88	13.00
NC	1787	293360	.25	8.15	20.96	31.83	24.15	14.66
S	2596	308718	.20	7.04	19.18	42.25	20.66	10.68
W	1068	156178	.43	9.47	16.82	35.08	24.28	13.92
RACE X ABILTY:								
BLACK								
LOW	807	88239	.24	3.94	19.32	37.17	20.88	18.45
MIDDLE	342	40982	.00	7.13	14.01	30.08	25.78	23.00
HIGH	47	5901	.00	17.71	11.91	34.76	18.87	16.75
WHITE								
LOW	1677	267587	.16	3.32	9.67	30.90	25.80	30.16
MIDDLE	4094	669538	.25	5.21	11.87	28.91	25.20	28.57
HIGH	2572	425958	.26	9.04	16.10	25.51	24.00	25.09
LATIN AMERICAN								
LOW	261	31920	.00	2.28	11.47	33.75	23.76	28.75
MIDDLE	151	19734	.00	5.26	10.80	27.79	26.94	29.21
HIGH	23	3328	.00	2.54	21.35	33.75	13.38	28.97
RACE X SES:								
BLACK								
LOW	1171	123722	.17	4.56	21.39	35.83	22.19	15.87
MIDDLE	595	69924	.00	7.38	13.65	31.76	21.52	25.70
HIGH	104	12810	.70	11.42	13.47	31.82	23.05	19.55
WHITE								
LOW	2258	333174	.23	4.04	12.99	31.74	25.97	25.02
MIDDLE	6087	995022	.25	5.12	10.66	28.32	26.25	29.40
HIGH	3119	510547	.38	8.73	16.60	24.86	22.93	26.50
LATIN AMERICAN								
LOW	395	45983	.00	3.86	11.58	31.69	26.94	25.93
MIDDLE	179	26088	.00	2.36	14.44	32.92	22.54	27.73
HIGH	35	5508	.00	3.22	17.86	26.20	23.08	29.63
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	697	76566	.24	3.98	20.83	33.98	20.68	20.29
ACADEMIC	595	65806	.18	10.09	15.67	32.76	22.19	19.12
VOC-TECH	617	66933	.00	3.93	17.73	35.83	23.67	18.83
WHITE								
GENERAL	4005	632998	.21	4.39	11.71	30.24	24.82	28.63
ACADEMIC	4944	787454	.37	8.55	14.93	24.90	24.23	27.03
VOC-TECH	2583	427547	.22	3.30	10.27	30.17	28.03	28.02
LATIN AMERICAN								
GENERAL	265	33944	.00	4.42	14.62	32.08	23.52	25.35
ACADEMIC	151	19253	.00	4.49	15.78	28.76	27.47	23.49
VOC-TECH	195	24401	.00	.83	8.72	33.49	25.37	31.59
RACE X REGION:								
BLACK								
NE	253	31734	.00	7.33	14.36	38.91	18.88	20.51
NC	245	34324	.00	5.79	21.51	26.63	22.07	23.99
S	1269	130124	.23	5.69	18.47	35.68	23.18	16.75
W	143	13225	.00	4.53	16.31	28.22	19.35	31.58
WHITE								
NE	2434	472382	.36	5.51	12.67	29.18	27.45	24.84
NC	3504	594938	.27	6.40	13.52	24.38	25.40	30.02
S	3828	488690	.11	5.27	11.97	31.54	25.04	26.06
W	1770	292481	.45	6.60	12.60	27.30	22.09	30.96
LATIN AMERICAN								
NE	71	9975	.00	.00	11.49	32.07	29.02	27.41
NC	52	7239	.00	7.66	20.94	14.47	18.12	38.81
S	204	26961	.00	4.31	15.46	41.27	23.08	15.88
W	285	33564	.00	2.54	9.82	27.49	27.34	32.81

TABLE 42 QUESTION TQ17A
IN YOUR JOB, ABOUT HOW MUCH TIME DID YOU SPEND ON THE FOLLOWING GENERAL THINGS IN THE AVERAGE WORK DAY?

WORKING WITH THINGS (MACHINERY, APPARATUS, ART MATERIALS,ETC.)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	VYLITTLE	SOME	GRT DEAL
TOTAL	14633	2273976	13.10	12.64	22.48	51.78
SEX:						
MALE	7713	1228868	10.54	10.92	18.93	59.61
FEMALE	6836	1032296	16.21	14.70	26.68	42.41
RACE:						
BLACK	1851	209668	17.73	11.54	20.19	50.54
WHITE	11416	1867165	12.37	12.97	22.85	51.81
LATIN AMERICAN	589	77994	15.54	10.87	21.93	51.65
AMERICAN INDIAN	146	22232	14.86	6.46	19.17	59.51
ORIENTAL	161	20281	16.65	17.45	19.26	46.64
OTHER	361	60232	14.75	10.08	22.12	53.05
ABILITY:						
LOW	2915	424771	14.12	8.75	19.95	57.19
MIDDLE	4752	772990	12.05	12.81	22.53	52.61
HIGH	2704	453715	14.00	16.94	25.02	44.04
SES:						
LOW	4014	542715	13.04	10.85	21.05	55.07
MIDDLE	7140	1160384	12.60	11.89	22.41	53.10
HIGH	3280	544443	14.36	16.14	24.14	45.37
H.S. PROGRAM:						
GENERAL	5178	790911	11.50	11.68	21.07	55.75
ACADEMIC	5857	916363	14.46	15.44	25.06	45.04
VOCTECH	3574	562627	13.17	9.48	20.25	57.10
REGION:						
NE	2921	557966	15.09	12.81	24.03	48.07
NC	3942	675066	12.40	12.38	21.49	53.13
S	5375	670385	12.93	12.16	21.82	53.09
W	2395	370559	11.69	12.66	23.14	52.51
SEX X RACE:						
MALE						
BLACK	853	99663	13.39	12.99	21.00	52.62
WHITE	6133	1022487	10.00	10.87	18.86	60.27
LATIN AMERICAN	333	44642	12.77	9.60	21.43	56.20
FEMALE						
BLACK	998	110004	21.66	10.22	19.46	48.65
WHITE	5283	844679	15.25	15.52	27.67	41.56
LATIN AMERICAN	256	33352	19.25	12.57	22.61	45.57
SEX X ABILTY:						
MALE						
LOW	1689	256249	10.06	8.02	18.19	63.73
MIDDLE	2464	409084	8.94	11.30	19.20	60.57
HIGH	1364	231970	14.53	14.52	19.60	51.35
FEMALE						
LOW	1226	168522	20.29	9.85	22.62	47.24
MIDDLE	2287	363739	15.56	14.52	26.29	43.63
HIGH	1340	221745	13.44	19.46	30.69	36.40
SEX X SES:						
MALE						
LOW	2079	287495	9.18	9.67	17.97	63.17
MIDDLE	3811	635670	9.74	10.29	18.44	61.53
HIGH	1749	296991	13.57	13.67	20.99	51.77
FEMALE						
LOW	1934	255053	17.39	12.19	24.53	45.90
MIDDLE	3329	524714	16.07	13.83	27.22	42.88
HIGH	1531	247452	15.30	19.10	27.92	37.68
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2930	464728	8.47	10.39	18.46	62.69
ACADEMIC	3102	491340	14.21	13.87	20.88	51.04
VOC-TECH	1679	272551	7.49	6.48	16.23	69.80
FEMALE						
GENERAL	2216	321435	15.99	13.56	24.67	45.78
ACADEMIC	2741	423167	14.76	17.23	29.97	38.04
VOC-TECH	1874	287087	18.57	12.27	24.14	45.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	NONE	VYLITTLE	SOME	GRT DEAL
			PERCENTAGE DISTRIBUTION			
SEX X REGION:						
MALE						
NE	1453	286310	11.99	9.95	20.79	57.27
NC	2139	373617	9.37	10.87	16.77	63.00
S	2789	357537	11.32	11.59	19.30	57.78
W	1332	211403	9.35	11.17	19.58	59.90
FEMALE						
NE	1451	268302	18.50	15.77	27.64	38.09
NC	1786	299087	16.27	15.55	27.43	40.75
S	2556	309045	14.84	12.84	24.60	47.72
W	1043	155862	14.87	14.90	27.70	42.54
RACE X ABILTY;						
BLACK						
LOW	784	87672	17.77	12.41	22.60	47.22
MIDDLE	334	41624	16.45	9.85	18.07	55.62
HIGH	47	5907	8.06	14.72	17.96	59.26
WHITE						
LOW	1658	269786	12.20	7.64	19.04	61.12
MIDDLE	4076	679704	11.66	12.88	22.87	52.59
HIGH	2536	428654	13.84	17.27	25.27	43.62
LATIN AMERICAN						
LOW	287	31583	19.19	8.64	20.97	51.20
MIDDLE	149	20283	12.34	16.98	24.87	45.81
HIGH	23	3420	2.08	5.17	38.61	54.14
RACE X SES:						
BLACK						
LOW	1136	123866	18.34	10.62	19.68	51.36
MIDDLE	580	70008	16.15	12.76	22.89	48.20
HIGH	101	12939	21.92	13.12	12.53	52.44
WHITE						
LOW	2241	336661	10.31	10.80	21.35	57.54
MIDDLE	6050	1010337	12.21	12.07	22.50	53.22
HIGH	3054	510290	14.07	16.29	24.60	45.03
LATIN AMERICAN						
LOW	383	45873	17.74	10.23	22.29	49.74
MIDDLE	171	26435	13.12	10.37	21.23	55.27
HIGH	33	5577	9.27	18.68	21.64	50.41
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	676	77229	17.49	10.72	18.38	53.41
ACADEMIC	572	64633	18.80	11.58	22.40	47.23
VOC-TECH	602	67702	17.02	12.45	20.18	50.35
WHITE						
GENERAL	3960	637685	10.79	12.01	21.12	56.08
ACADEMIC	4891	795625	13.73	15.90	25.57	44.80
VOC-TECH	2561	433352	12.19	9.01	20.43	58.36
LATIN AMERICAN						
GENERAL	253	34059	12.52	10.76	22.89	53.82
ACADEMIC	151	19759	20.04	12.46	24.80	42.70
VOC-TECH	184	24035	16.22	9.78	18.35	55.65
RACE X REGION:						
BLACK						
NE	241	31239	15.16	13.88	18.76	52.20
NC	240	34847	18.60	14.75	17.62	49.03
S	1234	130611	17.99	10.23	20.53	51.26
W	136	12970	19.00	10.45	27.16	43.38
WHITE						
NE	2422	479786	14.50	12.97	24.67	47.85
NC	3504	607345	12.05	12.87	21.94	53.14
S	3760	488629	11.51	13.01	22.29	53.29
W	1730	291406	10.99	13.10	22.84	53.06
LATIN AMERICAN						
NE	67	10058	23.56	10.11	14.28	52.05
NC	50	7146	20.20	16.34	11.95	51.51
S	191	26076	14.79	10.44	24.37	50.40
W	281	34715	12.82	10.29	24.38	52.51

TABLE 43 QUESTION TQ17B

IN YOUR JOB, ABOUT HOW MUCH TIME DID YOU SPEND ON THE FOLLOWING GENERAL THINGS IN THE AVERAGE WORK DAY?

DOING PAPERWORK (ADMINISTRATIVE, CLERICAL, COMPUTATIONAL, ETC.)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	VYLITTLE	SOME	GRT DEAL
TOTAL	14523	2257294	19.60	18.49	27.62	34.28
SEX:						
MALE	7592	1209618	24.29	23.43	30.21	22.07
FEMALE	6845	1034574	14.17	12.68	24.64	48.50
RACE:						
BLACK	1827	206195	28.37	15.20	19.42	37.01
WHITE	11340	1855456	18.59	18.67	28.83	33.92
LATIN AMERICAN	585	77443	18.98	15.67	26.61	38.73
AMERICAN INDIAN	145	22258	20.72	29.63	15.68	33.97
ORIENTAL	162	20299	15.34	22.48	25.01	37.17
OTHER	354	59231	23.08	22.13	25.49	29.30
ABILITY:						
LOW	2866	417527	29.63	18.50	23.70	28.17
MIDDLE	4716	767853	17.06	18.73	27.33	36.88
HIGH	2709	454551	12.57	18.22	32.29	36.92
SES:						
LOW	3955	534114	26.85	19.23	21.70	32.22
MIDDLE	7092	1152468	18.45	18.44	27.69	35.41
HIGH	3275	543978	15.15	17.76	33.36	33.74
H.S.PROGRAM:						
GENERAL	5106	779579	23.05	21.23	26.66	29.06
ACADEMIC	5856	915062	15.26	17.10	31.15	36.49
VOCTECH	3536	558341	21.86	17.06	23.20	37.87
REGION:						
NE	2919	556813	19.89	16.78	27.72	35.61
NC	3922	671758	19.69	19.78	28.59	31.94
S	5310	662170	20.00	16.98	26.14	36.87
W	2372	366554	18.29	21.46	28.36	31.89
SEX X RACE:						
MALE						
BLACK	835	96957	31.59	19.35	22.77	26.29
WHITE	6044	1008263	23.59	23.45	31.25	21.70
LATIN AMERICAN	327	43867	23.88	21.57	29.14	25.41
FEMALE						
BLACK	992	109238	25.52	11.52	16.44	46.53
WHITE	5296	847192	12.63	12.98	25.94	48.46
LATIN AMERICAN	256	33576	12.58	7.96	23.31	56.14
SEX X ABILTY:						
MALE						
LOW	1646	249770	33.39	23.79	26.30	16.52
MIDDLE	2421	402566	22.64	24.51	30.69	22.17
HIGH	1359	231192	15.28	21.92	34.06	28.74
FEMALE						
LOW	1220	167758	24.04	10.63	19.83	45.50
MIDDLE	2294	365119	10.87	12.37	23.64	53.13
HIGH	1350	223360	9.76	14.38	30.46	45.40
SEX X SES:						
MALE						
LOW	2033	280905	30.97	25.13	24.51	19.38
MIDDLE	3752	625081	24.12	23.55	30.53	21.80
HIGH	1735	295127	18.40	21.50	35.00	25.10
FEMALE						
LOW	1921	253042	22.22	12.69	18.59	46.50
MIDDLE	3340	527387	11.74	12.39	24.32	51.55
HIGH	1540	248851	11.29	13.33	31.41	43.97
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2872	454906	26.83	25.64	29.16	18.36
ACADEMIC	3076	487078	18.68	20.88	31.94	28.50
VOC-TECH	1642	267386	30.13	24.33	28.86	16.68
FEMALE						
GENERAL	2200	319794	17.81	14.92	23.22	44.05
ACADEMIC	2765	426003	11.41	12.76	30.17	45.66
VOC-TECH	1875	288170	14.21	10.09	18.03	57.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	VYLITTLE	SOME	GRT DEAL
SEX X REGION:						
MALE						
NE	1440	283699	26.68	20.07	30.18	23.07
NC	2111	368681	23.32	25.49	30.79	20.41
S	2739	351113	24.68	21.82	28.16	25.34
W	1302	206126	22.10	27.12	32.68	18.10
FEMALE						
NE	1462	269760	12.91	13.39	25.09	48.60
NC	1793	300478	15.15	12.74	26.01	46.11
S	2541	307301	14.78	11.43	23.76	50.03
W	1049	157035	13.25	13.83	22.98	49.94
RACE X ABILTY:						
BLACK						
LOW	773	86332	33.53	16.26	17.44	32.78
MIDDLE	332	41544	16.20	12.77	21.55	49.47
HIGH	47	5907	9.32	14.89	41.77	34.02
WHITE						
LOW	1629	265094	29.06	18.78	25.79	26.37
MIDDLE	4047	675350	17.19	18.77	28.00	36.04
HIGH	2541	429551	12.52	18.21	32.34	36.94
LATIN AMERICAN						
LOW	244	31355	25.15	15.89	23.20	35.76
MIDDLE	147	19972	12.55	17.41	27.73	42.30
HIGH	23	3420	8.10	9.80	32.84	49.26
RACE X SES:						
BLACK						
LOW	1118	121050	33.44	15.14	17.25	34.16
MIDDLE	576	69896	22.11	15.55	21.26	41.09
HIGH	99	12393	16.51	15.69	29.54	38.26
WHITE						
LOW	2206	331430	25.52	20.56	23.28	30.63
MIDDLE	6011	1003669	18.00	18.48	28.30	35.21
HIGH	3053	510528	15.31	17.67	33.47	33.56
LATIN AMERICAN						
LOW	378	45440	18.92	17.38	24.60	39.11
MIDDLE	171	26178	20.46	14.13	29.79	35.61
HIGH	32	5535	13.52	8.75	28.70	49.03
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	666	75589	33.59	17.18	18.31	30.92
ACADEMIC	574	64204	19.26	13.51	24.11	43.12
VOC-TECH	586	66298	31.30	14.61	16.15	37.94
WHITE						
GENERAL	3899	628565	21.87	21.76	27.79	28.58
ACADEMIC	4890	795040	15.03	17.26	31.78	35.94
VOC-TECH	2547	431347	20.35	16.76	24.91	37.97
LATIN AMERICAN						
GENERAL	255	34190	20.16	16.09	29.55	34.20
ACADEMIC	148	19299	10.70	14.53	27.20	47.56
VOC-TECH	181	23812	23.52	16.08	22.08	38.31
RACE X REGION:						
BLACK						
NE	244	31398	22.35	16.78	21.77	39.11
NC	237	34289	30.37	18.15	16.55	34.93
S	1212	127701	30.67	14.28	19.28	35.78
W	134	12807	14.92	12.65	22.71	49.72
WHITE						
NE	2419	478627	19.54	16.57	28.34	35.55
NC	3490	605307	18.82	19.57	29.55	32.06
S	3720	483211	17.50	17.74	27.98	36.77
W	1711	288311	18.33	21.82	29.54	30.31
LATIN AMERICAN						
NE	67	10048	21.90	18.52	17.01	42.56
NC	45	6871	19.31	13.78	32.43	34.48
S	190	26099	13.84	11.47	28.46	46.23
W	279	34425	21.97	18.40	26.86	32.78

TABLE 44 QUESTION TQ17C
IN YOUR JOB, ABOUT HOW MUCH TIME DID YOU SPEND ON THE FOLLOWING GENERAL THINGS IN THE AVERAGE WORK DAY?

WORKING WITH IDEAS, THINKING

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	VYLITTLE	SOME	GRT DEAL
TOTAL	14414	2239878	12.27	17.07	37.04	33.63
SEX:						
MALE	7568	1205150	11.70	15.69	37.46	35.15
FEMALE	6762	1021887	12.97	18.56	36.65	31.83
RACE:						
BLACK	1803	204130	20.44	16.33	32.19	31.04
WHITE	11272	1842995	11.21	17.07	37.71	34.01
LATIN AMERICAN	580	76613	12.73	17.31	38.18	31.78
AMERICAN INDIAN	141	21499	13.47	21.59	26.56	38.38
ORIENTAL	160	20164	13.57	12.64	38.27	35.53
OTHER	351	58536	16.49	16.88	36.00	30.63
ABILITY:						
LOW	2842	413999	15.79	16.54	35.24	32.43
MIDDLE	4689	762561	10.18	16.08	39.21	34.54
HIGH	2692	451531	11.53	19.45	35.52	33.50
SES:						
LOW	3920	529763	15.83	17.63	37.67	28.88
MIDDLE	7044	1144506	11.20	16.82	37.46	34.53
HIGH	3252	539217	11.08	17.00	35.56	36.36
H.S. PROGRAM:						
GENERAL	5068	774305	13.44	17.18	37.21	32.17
ACADEMIC	5827	910023	11.12	16.86	35.36	36.67
VOCTECH	3495	551475	12.48	17.05	39.73	30.74
REGION:						
NE	2899	552969	12.95	15.94	37.45	33.66
NC	3892	667161	12.18	17.87	36.92	33.04
S	5265	655857	12.35	15.72	36.91	35.02
W	2358	363892	11.23	19.74	36.85	32.17
SEX X RACE:						
MALE						
BLACK	826	96162	19.38	16.56	31.74	32.32
WHITE	6031	1004927	10.85	15.49	38.15	35.51
LATIN AMERICAN	327	43730	9.63	18.66	37.74	33.97
FEMALE						
BLACK	977	107968	21.39	16.12	32.59	29.90
WHITE	5241	838067	11.65	18.95	37.20	32.21
LATIN AMERICAN	253	32882	16.85	15.52	38.78	28.85
SEX X ABILTY:						
MALE						
LOW	1642	249147	14.74	15.52	35.16	34.58
MIDDLE	2421	401491	9.92	14.35	38.92	36.81
HIGH	1354	230271	11.37	17.60	37.19	33.84
FEMALE						
LOW	1200	164853	17.37	18.09	35.35	29.19
MIDDLE	2267	360903	10.48	18.01	39.54	31.98
HIGH	1338	221261	11.69	21.39	33.77	33.14
SEX X SES:						
MALE						
LOW	2023	279277	14.26	17.25	37.45	31.04
MIDDLE	3747	624066	10.80	14.71	37.83	36.66
HIGH	1725	293166	11.19	16.49	36.44	35.87
FEMALE						
LOW	1896	250318	17.58	18.07	37.94	26.41
MIDDLE	3297	520440	11.67	19.35	37.01	31.97
HIGH	1527	246051	10.95	17.60	34.51	36.95
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2863	453915	12.42	16.01	37.38	34.20
ACADEMIC	3070	485582	11.41	15.75	36.52	36.32
VOC-TECH	1633	265403	10.97	15.85	39.30	34.68
FEMALE						
GENERAL	2172	315593	14.95	18.84	36.96	29.25
ACADEMIC	2741	422306	10.85	18.12	33.97	37.06
VOC-TECH	1844	283381	13.91	18.94	40.28	26.86

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	VYLITTLE	SOME	GRT DEAL
SEX X REGION:						
MALE						
NE	1433	282134	12.09	14.58	38.00	35.32
NC	2103	367617	12.05	16.39	37.83	33.73
S	2723	348557	11.48	14.63	36.88	37.02
W	1309	206843	10.93	17.75	37.02	34.30
FEMALE						
NE	1469	267481	13.97	17.05	36.93	32.05
NC	1772	257183	12.29	19.65	35.94	32.12
S	2512	303485	13.46	16.91	36.81	32.82
W	1029	153738	11.56	22.30	37.21	28.92
RACE X ABILTY:						
BLACK						
LOW	765	85709	20.65	17.55	29.59	32.21
MIDDLE	324	40700	14.32	15.50	35.00	35.18
HIGH	47	5907	6.81	15.71	42.40	35.09
WHITE						
LOW	1619	263306	13.81	15.75	37.46	32.99
MIDDLE	4028	671226	10.13	16.04	39.59	34.24
HIGH	2525	426587	11.23	19.61	35.75	33.41
LATIN AMERICAN						
LOW	242	31152	15.79	17.04	38.80	28.37
MIDDLE	147	19683	7.04	16.62	35.61	40.74
HIGH	23	3420	2.22	38.44	21.86	37.49
RACE X SES:						
BLACK						
LOW	1098	119435	22.33	16.99	32.57	28.11
MIDDLE	571	69250	17.94	16.45	32.75	32.86
HIGH	100	12590	17.79	10.99	26.00	45.23
WHITE						
LOW	2196	329538	13.72	17.65	39.54	29.09
MIDDLE	5976	997632	10.51	16.91	37.99	34.59
HIGH	3030	506018	10.95	17.15	35.82	36.08
LATIN AMERICAN						
LOW	378	45261	13.36	16.40	39.11	31.13
MIDDLE	167	25666	12.03	19.02	35.53	33.41
HIGH	33	5577	11.09	17.13	42.80	28.99
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	659	75073	23.59	16.93	28.19	31.29
ACADEMIC	566	63250	15.39	15.78	34.70	34.14
VOC-TECH	577	65705	21.74	16.20	34.39	27.66
WHITE						
GENERAL	3877	625044	12.08	17.17	38.32	32.43
ACADEMIC	4870	791326	10.85	17.09	35.30	36.76
VOC-TECH	2521	426121	10.61	16.88	41.31	31.21
LATIN AMERICAN						
GENERAL	250	33631	15.33	21.16	35.96	27.55
ACADEMIC	148	19218	4.52	12.94	38.29	44.25
VOC-TECH	181	23623	15.18	15.50	41.49	27.83
RACE X REGION:						
BLACK						
NE	239	30925	17.37	14.73	32.74	35.15
NC	236	34228	23.66	19.50	32.25	24.65
S	1195	126271	21.26	16.04	32.73	29.97
W	133	12706	11.29	14.58	25.26	48.87
WHITE						
NE	2405	475526	12.13	15.93	38.23	33.71
NC	3465	601402	11.39	17.87	37.15	33.60
S	3694	478984	10.30	15.45	37.89	36.35
W	1708	267083	10.84	19.95	37.75	31.46
LATIN AMERICAN						
NE	65	9868	25.68	4.58	37.38	32.36
NC	49	6871	8.10	14.49	47.07	30.34
S	192	26311	11.61	14.80	39.12	34.47
W	274	33564	10.74	23.60	35.87	29.79

TABLE 45

QUESTION TQ17D

IN YOUR JOB, ABOUT HOW MUCH TIME DID YOU SPEND ON THE FOLLOWING GENERAL THINGS IN THE AVERAGE WORK DAY?

DEALING WITH PEOPLE (AS PART OF THE JOB)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	V/LITTLE	SOME	GRT DEAL
TOTAL	14614	2269797	6.03	9.23	18.85	65.88
SEX:						
MALE	7642	1216228	7.63	11.76	22.66	57.95
FEMALE	6884	1040181	4.19	6.37	14.47	74.98
RACE:						
BLACK	1844	208672	6.66	6.17	16.63	70.53
WHITE	11407	1864705	5.90	9.67	19.03	65.40
LATIN AMERICAN	585	77361	7.42	6.64	19.68	66.26
AMERICAN INDIAN	143	21717	6.27	10.36	21.93	61.44
ORIENTAL	162	20313	1.72	12.02	21.09	65.17
OTHER	360	60049	8.43	9.12	20.04	62.41
ABILITY:						
LOW	2892	421420	6.88	9.13	19.33	64.66
MIDDLE	4746	772051	5.42	9.77	18.86	65.95
HIGH	2720	455744	5.23	10.00	18.76	66.01
SES:						
LOW	3989	538847	7.86	10.64	19.43	62.08
MIDDLE	7129	1157077	5.76	9.09	19.53	65.61
HIGH	3295	547125	4.85	8.37	17.12	69.65
H.S.PROGRAM:						
GENERAL	5146	785962	7.03	9.52	19.53	63.92
ACADEMIC	5886	919058	4.93	7.90	17.49	69.68
VOCTECH	3557	560465	6.48	11.04	20.23	62.26
REGION:						
NE	2933	559088	5.48	9.69	18.54	66.29
NC	3939	675046	6.76	10.39	18.94	63.90
S	5343	665984	5.73	7.50	18.29	68.48
W	2399	369678	6.09	9.54	20.16	64.20
SEX X RACE:						
MALE						
BLACK	843	97823	7.25	6.76	19.56	66.43
WHITE	6082	1013382	7.65	12.42	22.82	57.12
LATIN AMERICAN	328	43855	7.46	9.08	24.25	59.20
FEMALE						
BLACK	1001	110849	6.15	5.65	14.05	74.16
WHITE	5325	851324	3.82	6.41	14.51	75.26
LATIN AMERICAN	257	33506	7.38	3.44	13.68	75.50
SEX X ABILTY:						
MALE						
LOW	1654	250974	7.82	11.09	22.59	58.50
MIDDLE	2443	405919	7.00	12.30	23.20	57.49
HIGH	1365	231838	7.02	13.50	21.03	58.46
FEMALE						
LOW	1238	170446	5.50	6.23	14.55	73.72
MIDDLE	2302	365964	3.66	6.96	14.00	75.37
HIGH	1355	223906	3.37	6.37	16.42	73.84
SEX X SES:						
MALE						
LOW	2047	282136	9.91	12.83	22.81	54.44
MIDDLE	3776	628876	7.28	11.69	23.76	57.27
HIGH	1748	296856	6.20	11.02	20.48	62.29
FEMALE						
LOW	1941	256543	5.61	8.22	15.66	70.51
MIDDLE	3353	528201	3.95	5.99	14.50	75.55
HIGH	1547	250270	3.25	5.22	13.14	78.39
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2891	457863	8.30	11.48	23.70	56.51
ACADEMIC	3094	489413	6.52	10.53	20.92	62.04
VOC-TECH	1655	268703	8.52	14.48	24.10	52.91
FEMALE						
GENERAL	2219	322993	5.27	6.85	13.72	74.17
ACADEMIC	2776	427511	3.12	4.94	13.56	78.38
VOC-TECH	1888	289071	4.57	7.95	16.61	70.86

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	VYLITTLE	SOME	GRT DEAL
SEX X REGION:						
MALE						
NE	1446	284415	7.56	13.03	21.38	58.03
NC	2121	370520	8.17	13.14	23.11	55.57
S	2756	352721	6.88	9.43	22.40	61.29
W	1319	208573	8.04	11.51	24.06	56.40
FEMALE						
NE	1470	271320	3.32	6.31	15.66	74.71
NC	1800	301927	5.05	7.05	13.83	74.07
S	2557	309449	4.45	5.35	13.78	76.42
W	1057	157486	3.54	7.16	14.97	74.34
RACE X ABILTY:						
BLACK						
LOW	782	87503	6.95	5.14	17.77	70.14
MIDDLE	330	41342	4.75	6.00	14.39	74.85
HIGH	47	5907	1.34	4.13	14.36	80.17
WHITE						
LOW	1641	267018	6.64	10.93	19.07	63.35
MIDDLE	4077	679667	5.52	9.85	19.20	65.43
HIGH	2551	430626	5.35	10.00	18.66	65.99
LATIN AMERICAN						
LOW	244	31409	7.93	7.63	23.40	61.05
MIDDLE	149	20146	5.40	9.86	17.03	67.71
HIGH	23	3420	3.33	2.53	27.27	66.87
RACE X SES:						
BLACK						
LOW	1135	123429	7.58	6.72	16.70	69.00
MIDDLE	575	69838	4.81	5.61	16.52	73.06
HIGH	100	12551	7.80	3.57	17.25	71.38
WHITE						
LOW	2223	333743	7.97	12.47	20.02	59.54
MIDDLE	6044	1007769	5.71	9.51	19.78	65.00
HIGH	3071	513509	4.93	8.26	16.98	69.83
LATIN AMERICAN						
LOW	378	45457	8.24	7.11	19.03	65.63
MIDDLE	171	26164	6.65	5.92	20.00	67.43
HIGH	33	5577	4.62	5.56	24.04	65.78
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	676	77055	8.29	5.69	16.29	69.73
ACADEMIC	574	64184	4.37	4.67	15.75	75.21
VOC-TECH	593	67330	7.00	8.15	17.90	66.94
WHITE						
GENERAL	3923	632635	6.86	10.25	19.70	63.18
ACADEMIC	4918	798867	5.06	8.17	17.70	69.08
VOC-TECH	2562	432699	6.04	11.62	20.48	61.86
LATIN AMERICAN						
GENERAL	255	34238	8.10	8.29	22.35	61.27
ACADEMIC	148	19310	2.89	2.16	14.87	80.08
VOC-TECH	181	23672	10.19	7.95	19.84	62.02
RACE X REGION:						
BLACK						
NE	250	32523	4.13	4.02	18.71	73.13
NC	238	34349	10.07	6.67	13.89	69.37
S	1219	128642	6.57	6.75	17.62	69.07
W	137	13158	5.02	4.50	9.04	81.44
WHITE						
NE	2427	479799	5.32	10.18	18.60	65.91
NC	3506	608574	6.50	10.70	19.19	63.61
S	3744	486065	5.63	7.82	18.42	68.13
W	1730	290267	6.06	9.79	20.41	63.74
LATIN AMERICAN						
NE	66	9921	11.39	6.18	18.79	63.65
NC	49	6871	8.32	3.81	18.19	69.68
S	192	26340	5.58	3.20	15.72	75.50
W	278	34229	7.51	9.98	23.28	59.23

TABLE 46 QUESTION TQ18A

ABOUT HOW MANY PEOPLE WERE EMPLOYED IN THE ENTIRE ORGANIZATION FOR WHICH YOU WORKED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			ALONE	<10	10-99	100-499	500-999	10002499	2500+
TOTAL	13475	2102872	2.33	17.60	27.40	16.91	7.05	6.83	21.88
SEX:									
MALE	7189	1149499	2.17	20.53	26.03	15.85	6.01	5.89	23.52
FEMALE	6209	941190	2.47	13.90	29.20	18.30	8.33	7.98	19.82
RACE:									
BLACK	1603	180891	1.85	9.83	26.72	18.36	9.55	7.50	26.18
WHITE	10646	1743015	2.39	18.30	27.54	16.75	6.83	6.77	21.41
LATIN AMERICAN	523	69443	1.42	16.61	28.84	14.21	6.96	7.12	24.84
AMERICAN INDIAN	123	19084	.51	21.59	24.74	28.99	6.94	4.61	12.63
ORIENTAL	152	19188	1.61	12.88	26.99	16.78	12.59	5.85	23.30
OTHER	330	55782	3.36	20.01	25.63	18.86	4.22	7.47	20.46
ABILITY:									
LOW	2510	367512	2.72	18.58	27.81	17.76	7.82	6.15	19.15
MIDDLE	4444	723935	2.23	18.01	27.59	16.61	6.88	6.59	22.09
HIGH	2607	437591	1.87	15.60	27.68	15.52	6.68	7.72	24.93
SES:									
LOW	3546	480614	2.50	16.29	27.25	19.29	7.75	7.24	19.69
MIDDLE	6625	1078894	2.31	18.04	27.22	16.46	6.80	6.45	22.72
HIGH	3123	518992	2.11	17.47	28.36	15.96	6.94	7.21	21.95
H.S.PROGRAM:									
GENERAL	4670	715617	2.37	19.72	26.57	17.09	6.84	6.66	20.75
ACADEMIC	5586	875380	2.10	15.85	27.94	16.24	6.87	7.48	23.52
VOCTECH	3198	568077	2.68	17.44	27.68	17.89	7.68	5.99	20.64
REGION:									
NE	2699	518918	2.25	16.87	26.51	17.44	7.27	6.44	23.24
NC	3674	630593	2.40	17.97	27.99	16.78	6.19	7.57	21.10
S	4888	610550	2.10	16.28	27.20	17.26	7.79	7.17	22.20
W	2214	342810	2.72	20.37	28.02	15.75	6.99	5.48	20.67
SEX X RACE:									
MALE									
BLACK	767	89479	1.87	9.53	24.54	16.95	8.83	7.49	31.70
WHITE	5771	964720	2.27	21.54	25.96	15.72	5.77	5.87	22.86
LATIN AMERICAN	299	39242	1.63	18.66	28.60	11.76	5.76	6.50	27.07
FEMALE									
BLACK	836	91413	1.84	10.12	28.85	20.62	10.26	7.52	20.77
WHITE	4875	778296	2.54	14.29	29.50	18.03	8.15	7.89	19.61
LATIN AMERICAN	224	30201	1.14	13.95	29.16	17.39	8.52	7.91	21.94
SEX X ABILTY:									
MALE									
LOW	1482	225460	2.35	20.72	27.20	16.93	6.76	5.29	20.76
MIDDLE	2328	387131	2.09	20.69	26.48	15.30	5.34	5.98	24.13
HIGH	1320	224801	1.80	18.73	26.06	15.35	5.81	5.84	26.41
FEMALE									
LOW	1028	142052	3.31	15.20	28.79	19.07	9.51	7.53	16.59
MIDDLE	2115	336637	2.40	14.92	28.82	18.12	8.66	7.30	19.77
HIGH	1287	212790	1.94	12.28	29.40	15.69	7.59	9.71	23.37
SEX X SES:									
MALE									
LOW	1869	258219	2.37	17.72	25.46	17.92	7.10	6.63	22.81
MIDDLE	3573	597635	2.13	21.33	26.14	15.18	5.58	5.35	24.28
HIGH	1680	286018	2.01	21.08	26.57	15.60	6.03	6.21	22.50
FEMALE									
LOW	1676	222229	2.65	14.64	29.27	20.90	8.51	7.95	16.09
MIDDLE	3052	481259	2.54	13.95	28.57	18.05	8.31	7.82	20.77
HIGH	1443	232974	2.22	13.03	30.56	16.42	8.05	8.43	21.28
SEX X H.S.PROGRAM:									
MALE									
GENERAL	2684	426876	1.88	22.80	25.49	15.63	6.01	5.92	22.28
ACADEMIC	2976	472214	1.85	17.99	26.38	15.11	5.94	6.33	26.42
VOC-TECH	1527	250161	3.30	21.40	26.28	17.66	6.16	5.02	20.18
FEMALE									
GENERAL	1956	284278	3.02	15.17	28.35	19.44	8.07	7.66	18.29
ACADEMIC	2596	401174	2.41	13.29	29.79	17.62	7.95	8.88	20.08
VOC-TECH	1652	255131	1.97	13.49	29.18	18.11	9.21	6.93	21.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			ALONE	<10	10-99	100-499	500-999	10002499	2500+
SEX X REGION:									
MALE									
NE	1373	271471	2.32	20.96	25.27	15.68	6.47	4.51	24.79
NC	2008	352208	2.26	21.60	26.20	16.09	4.90	6.61	22.34
S	2578	331085	2.02	18.19	25.66	15.44	6.92	6.86	24.90
W	1230	194736	2.07	21.95	27.43	16.36	5.84	4.86	21.49
FEMALE									
NE	1311	244232	2.19	11.91	28.04	19.55	8.12	8.66	21.55
NC	1649	276024	2.49	13.28	30.34	17.70	7.90	8.82	19.47
S	2284	275958	2.21	13.96	29.24	19.41	8.89	7.44	18.85
W	965	144976	3.42	18.32	28.91	15.21	8.46	6.24	19.44
RACE X ABILTY:									
BLACK									
LOW	654	73127	2.62	10.01	27.87	18.31	10.28	7.99	22.92
MIDDLE	309	39029	.56	9.47	24.65	19.15	7.67	7.69	30.82
HIGH	45	5599	.00	20.10	23.73	17.26	9.31	6.71	22.90
WHITE									
LOW	1445	235241	2.89	20.73	28.01	17.36	7.51	5.72	17.77
MIDDLE	3815	636595	2.31	18.54	27.89	16.34	6.91	6.34	21.66
HIGH	2445	413650	1.88	15.54	27.62	15.37	6.62	7.81	25.16
LATIN AMERICAN									
LOW	212	27101	1.88	20.66	30.35	14.50	5.89	6.38	20.35
MIDDLE	142	18900	2.51	12.82	33.50	13.38	3.46	9.35	24.98
HIGH	22	3219	.00	6.96	36.83	12.74	7.02	.00	36.46
RACE X SES:									
BLACK									
LOW	973	105006	2.19	9.81	27.36	19.63	9.75	7.75	23.50
MIDDLE	509	61705	1.39	8.72	25.95	17.07	8.65	7.32	30.90
HIGH	92	11780	1.67	13.58	27.13	13.70	11.95	7.75	24.22
WHITE									
LOW	2020	303203	2.87	18.23	27.55	18.85	7.49	7.30	17.71
MIDDLE	5648	943722	2.41	18.66	27.18	16.37	6.60	6.31	22.47
HIGH	2911	486886	2.03	17.52	28.36	16.33	6.86	7.27	21.63
LATIN AMERICAN									
LOW	338	40983	1.12	17.66	25.75	16.96	6.16	7.98	24.39
MIDDLE	152	23429	1.54	14.69	33.81	11.85	9.06	6.06	22.99
HIGH	30	4867	3.38	17.67	30.67	2.93	3.82	5.19	36.35
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	587	66674	1.45	10.80	25.82	16.64	11.13	8.83	25.33
ACADEMIC	516	57521	1.35	10.52	29.86	18.91	6.28	6.60	26.49
VOC-TECH	499	56593	2.85	7.98	24.65	19.87	10.85	6.88	26.92
WHITE									
GENERAL	3609	582165	2.50	20.93	26.69	17.17	6.39	6.40	19.92
ACADEMIC	4697	764737	2.14	16.20	27.94	16.12	6.84	7.52	23.23
VOC-TECH	2336	395609	2.71	18.52	27.98	17.35	7.48	5.89	20.06
LATIN AMERICAN									
GENERAL	221	29898	1.97	17.66	28.40	11.07	7.19	6.83	26.87
ACADEMIC	143	18511	1.24	13.19	26.63	10.04	6.72	10.86	31.31
VOC-TECH	158	20892	.79	18.27	30.96	22.49	6.89	4.25	16.36
RACE X REGION:									
BLACK									
NE	202	25834	.17	11.93	29.26	16.77	7.15	6.92	27.81
NC	217	31958	2.32	8.45	24.78	15.95	6.91	8.39	33.20
S	1058	111006	2.05	9.36	27.13	19.55	11.20	7.44	23.28
W	126	12093	2.36	13.30	22.73	17.25	6.59	6.99	30.79
WHITE									
NE	2261	448976	2.38	17.02	26.75	17.42	7.18	6.40	22.85
NC	3278	568826	2.44	18.29	28.24	16.54	6.23	7.60	20.66
S	3487	452526	2.19	17.55	26.92	16.88	7.22	7.13	22.11
W	1620	272687	2.63	21.70	28.43	15.88	6.88	5.07	19.42
LATIN AMERICAN									
NE	56	8543	.00	15.31	29.50	17.42	15.62	4.62	17.53
NC	46	6490	.00	22.00	25.92	17.51	3.37	1.11	30.09
S	178	24487	2.44	16.00	30.03	14.20	6.35	6.87	24.11
W	243	29923	1.29	16.32	28.32	12.59	5.76	9.34	26.38

TABLE 47 QUESTION TQ18B
ABOUT HOW MANY OF THESE PEOPLE WORKED IN THE SAME PLANT OR OFFICE AS YOU?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			ALONE	<10	10-99	100-499	500-999	10032499	2500+
TOTAL	13083	2033771	4.83	34.08	41.59	11.53	3.31	2.12	2.55
SEX:									
MALE	6799	1082069	4.41	34.61	39.33	12.38	3.77	2.30	3.21
FEMALE	6214	940516	5.35	33.40	44.18	10.50	2.81	1.94	1.82
RACE:									
BLACK	1624	185433	4.51	26.69	43.62	13.27	4.83	3.46	3.62
WHITE	10274	1677720	4.99	34.79	41.36	11.17	3.19	2.06	2.45
LATIN AMERICAN	509	67359	3.24	33.92	42.39	13.26	2.59	1.11	3.48
AMERICAN INDIAN	119	18081	3.39	36.70	38.25	11.25	4.45	2.46	3.50
ORIENTAL	151	18606	2.17	32.69	52.34	11.61	1.18	.00	.00
OTHER	314	52257	4.98	36.33	37.83	14.08	3.41	1.56	1.85
ABILITY:									
LOW	2454	357225	4.57	32.37	39.08	14.45	4.06	2.18	3.29
MIDDLE	4305	699770	4.76	35.41	40.64	11.08	3.34	2.45	2.31
HIGH	2564	429625	5.17	33.97	44.37	10.07	2.17	1.87	2.38
SES:									
LOW	3517	473766	4.22	31.52	42.36	12.85	3.80	2.40	2.85
MIDDLE	6399	1036135	4.80	34.86	40.39	11.38	3.62	2.28	2.66
HIGH	3003	501230	5.56	34.63	43.37	10.53	2.15	1.60	2.16
H.S.PROGRAM:									
GENERAL	4564	696151	4.83	34.75	39.25	12.36	3.83	2.32	2.65
ACADEMIC	5382	844569	5.16	33.56	43.87	10.30	2.63	2.02	2.48
VOCTECH	3115	489052	4.29	33.90	40.97	12.53	3.74	2.01	2.56
REGION:									
NE	2623	501037	4.46	32.45	43.60	10.95	3.58	2.35	2.61
NC	3535	606640	5.76	34.17	40.58	10.57	3.53	2.35	3.03
S	4774	595288	4.26	33.23	41.51	13.01	3.58	2.08	2.33
W	2151	330807	4.70	37.94	40.51	11.48	1.99	1.40	1.97
SEX X RACE:									
MALE									
BLACK	747	87410	5.00	27.02	39.83	12.81	5.37	4.78	5.20
WHITE	5430	903966	4.46	35.20	39.19	12.15	3.79	2.26	2.95
LATIN AMERICAN	282	37462	3.04	35.42	41.68	13.54	.31	.50	5.51
FEMALE									
BLACK	877	98023	4.08	26.41	46.99	13.68	4.35	2.28	2.20
WHITE	4844	773754	5.60	34.31	43.89	10.02	2.48	1.83	1.86
LATIN AMERICAN	227	29897	3.51	32.03	43.28	12.90	5.45	1.88	.95
SEX X ABILTY:									
MALE									
LOW	1401	212790	4.41	32.72	37.67	15.04	4.35	2.22	3.59
MIDDLE	2192	364139	4.19	35.86	38.42	12.05	3.69	2.81	2.98
HIGH	1283	218142	4.61	35.22	41.08	11.63	2.69	1.89	2.89
FEMALE									
LOW	1053	144435	4.80	31.85	41.18	13.58	3.62	2.13	2.85
MIDDLE	2112	335464	5.39	34.90	43.07	10.03	2.97	2.06	1.59
HIGH	1281	211482	5.74	32.68	47.76	8.46	1.64	1.85	1.86
SEX X SES:									
MALE									
LOW	1791	245343	4.11	30.41	41.48	13.44	4.01	2.59	3.96
MIDDLE	3361	557138	4.39	35.76	37.82	12.23	4.11	2.53	3.16
HIGH	1587	272393	4.78	35.59	40.64	11.81	2.86	1.61	2.72
FEMALE									
LOW	1725	228256	4.33	32.67	43.34	12.23	3.58	2.21	1.65
MIDDLE	3038	478998	5.28	33.82	43.38	10.39	3.05	1.99	2.08
HIGH	1416	228838	6.48	33.48	46.62	9.00	1.31	1.60	1.50
SEX X H.S.PROGRAM:									
MALE									
GENERAL	2558	405399	4.15	35.82	36.81	12.62	4.31	2.57	3.73
ACADEMIC	2822	447533	4.33	33.86	41.19	11.94	3.32	2.16	3.19
VOC-TECH	1417	228888	5.02	33.94	40.11	12.82	3.69	2.08	2.32
FEMALE									
GENERAL	1978	286592	5.87	33.34	42.62	11.79	3.22	2.01	1.16
ACADEMIC	2549	395362	6.08	33.21	46.92	8.39	1.85	1.87	1.68
VOC-TECH	1683	258015	3.68	33.79	41.63	12.32	3.82	1.97	2.80

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			ALONE	<10	10-99	100-499	500-999	1000 2499	2500+
SEX X REGION:									
MALE									
NE	1294	253400	4.36	34.58	40.09	11.18	4.45	2.30	3.04
NC	1886	329829	5.38	34.50	37.35	11.84	4.06	2.56	4.32
S	2442	312668	3.91	32.56	40.02	13.96	4.06	2.61	2.87
W	1177	186171	3.59	38.32	40.62	12.30	1.84	1.29	2.04
FEMALE									
NE	1315	244552	4.56	29.89	47.46	10.72	2.73	2.43	2.21
NC	1637	275204	6.26	33.86	44.25	9.09	2.91	2.11	1.52
S	2308	279335	4.69	33.87	43.20	11.93	3.06	1.51	1.74
W	954	141426	6.27	37.61	40.34	10.04	2.23	1.59	1.92
RACE X ABILTY:									
BLACK									
LOW	675	75897	4.08	26.70	43.27	14.28	5.12	3.07	3.48
MIDDLE	304	38073	3.15	28.06	40.97	15.13	2.63	6.27	3.79
HIGH	45	5534	1.26	37.77	45.36	5.42	1.25	4.59	4.36
WHITE									
LOW	1393	226557	4.85	34.21	37.58	13.91	4.22	1.99	3.24
MIDDLE	3691	615214	4.93	35.65	40.56	10.94	3.35	2.30	2.27
HIGH	2404	406082	5.16	33.75	44.43	10.25	2.18	1.90	2.32
LATIN AMERICAN									
LOW	202	25845	3.20	34.09	42.33	15.29	.91	.81	3.37
MIDDLE	133	18027	5.02	36.82	43.17	10.97	1.35	.88	1.79
HIGH	23	3420	4.03	26.21	50.77	2.08	.00	.00	16.92
RACE X SES:									
BLACK									
LOW	990	108459	3.26	25.26	45.82	13.95	5.43	2.95	3.33
MIDDLE	516	63067	5.69	27.64	40.12	13.06	4.33	4.99	4.16
HIGH	90	11424	10.82	30.36	41.52	9.65	2.99	.61	4.07
WHITE									
LOW	1977	294262	4.61	32.87	41.39	12.32	3.64	2.42	2.76
MIDDLE	5440	904740	4.86	35.55	40.24	11.11	3.55	2.16	2.53
HIGH	2798	470350	5.50	34.52	43.52	10.57	2.08	1.69	2.13
LATIN AMERICAN									
LOW	329	39512	3.05	36.66	39.35	15.01	1.36	1.20	3.36
MIDDLE	146	22391	2.44	29.21	47.99	12.17	4.02	1.23	2.94
HIGH	31	5219	5.91	33.66	42.44	5.21	5.92	.00	6.87
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	593	68117	5.06	22.27	43.41	14.42	5.41	3.88	5.55
ACADEMIC	509	57972	5.11	30.47	42.17	12.42	3.49	3.39	2.95
VOC-TECH	521	59241	3.30	28.13	45.17	12.80	5.50	3.05	2.06
WHITE									
GENERAL	3493	561005	4.99	36.20	38.81	11.78	3.66	2.32	2.25
ACADEMIC	4519	736782	5.18	33.95	43.73	10.17	2.59	2.02	2.36
VOC-TECH	2259	379490	4.64	34.38	40.45	12.23	3.65	1.76	2.89
LATIN AMERICAN									
GENERAL	220	30102	3.10	36.62	37.94	13.72	3.31	.93	4.38
ACADEMIC	137	17722	5.18	22.48	54.66	9.51	1.84	.82	5.50
VOC-TECH	151	19394	1.72	40.43	37.68	16.05	2.17	1.68	.27
RACE X REGION:									
BLACK									
NE	220	29394	4.71	28.44	42.58	13.48	4.37	3.76	2.69
NC	219	32480	6.57	25.29	40.36	9.40	7.34	5.00	6.05
S	1064	111939	4.05	26.03	45.20	13.95	4.67	2.87	3.24
W	121	11620	2.69	32.60	40.21	17.07	.54	4.08	2.81
WHITE									
NE	2184	431111	4.28	32.89	44.10	10.50	3.33	2.19	2.70
NC	3152	547281	5.85	34.49	40.39	10.70	3.42	2.27	2.88
S	3387	439674	4.43	34.61	40.51	12.93	3.38	2.01	2.13
W	1551	259654	5.31	38.89	40.28	10.29	2.11	1.49	1.62
LATIN AMERICAN									
NE	58	8612	2.27	35.16	39.40	8.16	7.53	4.02	3.47
NC	41	5912	5.55	32.45	52.11	4.53	1.22	.00	4.14
S	164	22691	4.89	33.32	45.38	11.86	1.09	.86	2.59
W	246	30144	1.83	34.30	39.09	17.47	2.58	.69	4.03

TABLE 48
QUESTION TQ19

PLEASE THINK OF YOUR SUPERVISOR OR THE PERSON WHO HAD MOST CONTROL OVER WHAT YOU ACTUALLY DID ON THE JOB. WHICH OF THE FOLLOWING BEST DESCRIBES HOW CLOSELY THIS PERSON SUPERVISED YOU?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			SUPRVSOR	MY MTHDS	SME FRDM	OWN BOSS	NO SPVSR
TOTAL	14664	2279618	14.19	21.41	30.82	30.59	2.98
SEX:							
MALE	7720	1230650	12.38	22.85	29.75	31.20	3.81
FEMALE	6856	1035658	16.26	19.72	32.20	29.83	2.00
RACE:							
BLACK	1865	211376	20.10	25.09	29.52	23.39	1.89
WHITE	11437	1871684	13.07	21.25	30.80	31.81	3.07
LATIN AMERICAN	592	78402	18.43	18.96	36.19	24.51	1.91
AMERICAN INDIAN	144	22481	19.32	19.32	25.45	28.92	6.99
ORIENTAL	160	20007	22.46	20.07	31.72	23.25	2.50
OTHER	353	58767	16.58	18.59	32.49	28.15	4.18
ABILITY:							
LOW	2915	425630	18.61	20.30	30.62	27.75	2.71
MIDDLE	4749	772070	12.58	22.95	30.10	31.34	3.03
HIGH	2725	456899	13.01	21.17	32.28	30.76	2.78
SES:							
LOW	4005	541510	17.24	23.19	31.76	25.81	1.99
MIDDLE	7155	1162958	13.56	21.18	30.00	31.94	3.32
HIGH	3301	548282	12.41	20.14	31.90	32.31	3.23
H.S. PROGRAM:							
GENERAL	5191	793473	15.86	21.60	30.23	29.[illegible]2	2.89
ACADEMIC	5878	918732	12.49	21.23	30.88	32.40	3.00
VOCTECH	3571	563283	14.34	21.60	31.56	29.41	3.09
REGION:							
NE	2929	559629	15.34	21.95	30.70	29.42	2.58
NC	3945	676097	13.49	20.88	30.74	31.62	3.28
S	5379	671458	15.32	20.78	31.44	29.60	2.86
W	2411	372434	11.72	22.70	30.03	32.30	3.25
SEX X RACE:							
MALE							
BLACK	865	100708	16.92	24.92	30.49	25.99	1.67
WHITE	5145	1025520	11.38	23.03	29.50	32.04	4.05
LATIN AMERICAN	331	44344	16.05	18.63	37.00	26.88	1.44
FEMALE							
BLACK	1000	110668	22.99	25.25	28.64	21.03	2.09
WHITE	5292	846164	15.12	19.10	32.36	31.54	1.88
LATIN AMERICAN	261	34058	21.52	19.39	35.14	21.43	2.52
SEX X ABILITY:							
MALE							
LOW	1689	256811	16.17	21.68	30.70	28.42	3.02
MIDDLE	2460	408532	11.85	24.73	27.40	31.92	4.09
HIGH	1375	233973	10.41	21.88	33.25	30.47	3.99
FEMALE							
LOW	1226	168819	22.32	18.20	30.51	26.74	2.23
MIDDLE	2288	363371	13.41	20.96	33.14	30.66	1.84
HIGH	1350	222926	15.74	20.42	31.25	31.06	1.52
SEX X SES:							
MALE							
LOW	2070	286290	13.84	25.15	31.93	26.80	2.28
MIDDLE	3814	635781	12.08	23.05	28.04	32.75	4.08
HIGH	1763	300065	11.65	20.31	31.32	32.05	4.67
FEMALE							
LOW	1934	255053	21.07	21.00	31.59	24.66	1.68
MIDDLE	3341	527177	15.34	18.93	32.37	30.96	2.40
HIGH	1538	248216	13.34	19.95	32.61	32.62	1.49
SEX X H.S.PROGRAM:							
MALE							
GENERAL	2933	464955	13.81	22.20	29.48	30.83	3.67
ACADEMIC	3115	493798	10.89	23.03	30.64	31.39	4.05
VOC-TECH	1670	271649	12.66	23.66	28.60	31.46	3.63
FEMALE							
GENERAL	2224	323605	18.96	20.62	31.33	27.29	1.79
ACADEMIC	2747	422800	14.36	19.23	31.26	33.35	1.80
VOC-TECH	1880	288646	16.04	19.45	34.50	27.48	2.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			SUPRVSOR	MY MTHDS	SME FRDM	OWN BOSS	NO SPVSR
SEX X REGION:							
MALE							
NE	1456	287012	13.36	24.80	29.11	28.91	3.82
NC	2138	373997	11.67	21.74	30.13	32.40	4.06
S	2792	358412	13.43	21.97	30.16	30.87	3.57
W	1334	211229	10.56	23.65	29.28	32.73	3.78
FEMALE							
NE	1456	269263	17.12	19.11	32.61	29.87	1.29
NC	1790	299684	15.83	19.77	31.50	30.66	2.24
S	2557	309177	17.38	19.20	33.14	28.21	2.08
W	1053	157535	13.44	21.67	30.98	31.34	2.57
RACE X ABILTY:							
BLACK							
LOW	789	88355	23.43	22.48	29.63	21.85	2.60
MIDDLE	330	41037	12.31	35.98	27.08	24.07	.56
HIGH	47	5907	11.33	25.08	37.66	25.93	.00
WHITE							
LOW	1654	269949	15.85	19.92	30.95	30.68	2.59
MIDDLE	4080	679899	12.51	22.38	29.95	32.05	3.10
HIGH	2557	431853	12.73	21.26	32.29	30.93	2.79
LATIN AMERICAN							
LOW	249	31959	23.97	17.24	36.19	21.47	1.13
MIDDLE	148	20267	14.35	21.41	33.16	26.35	4.73
HIGH	23	3420	17.11	23.71	31.89	27.29	.00
RACE X SES:							
BLACK							
LOW	1150	125648	22.38	25.68	28.72	21.25	1.98
MIDDLE	578	69718	16.62	25.86	28.60	27.07	1.85
HIGH	103	13156	17.87	13.88	40.68	25.81	1.75
WHITE							
LOW	2221	334112	14.78	22.89	31.57	28.58	2.18
MIDDLE	6070	1013577	12.96	21.02	30.10	32.60	3.32
HIGH	3076	514280	12.19	20.66	31.81	32.22	3.12
LATIN AMERICAN							
LOW	384	46307	18.01	22.37	39.45	19.07	1.11
MIDDLE	173	26412	21.16	14.01	29.86	31.77	3.21
HIGH	31	5393	9.66	14.06	38.90	34.93	2.45
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	691	78960	21.77	24.55	30.03	21.55	2.10
ACADEMIC	572	64684	16.68	28.18	26.56	26.91	1.67
VOC-TECH	601	67629	21.45	22.81	31.80	22.07	1.87
WHITE							
GENERAL	3958	638901	14.87	21.21	29.88	31.02	3.02
ACADEMIC	4914	798096	11.83	20.81	31.21	33.09	3.05
VOC-TECH	2561	434183	12.69	22.14	31.35	30.63	3.18
LATIN AMERICAN							
GENERAL	256	34395	18.73	20.07	38.42	21.10	1.67
ACADEMIC	150	19613	11.62	23.25	34.60	27.88	2.66
VOC-TECH	185	24253	23.61	14.02	34.53	26.20	1.64
RACE X REGION:							
BLACK							
NE	243	31818	19.32	28.51	30.02	20.38	1.78
NC	240	34609	21.47	28.45	26.20	21.63	2.25
S	1243	131656	21.03	23.64	29.80	23.70	1.83
W	139	13293	9.23	22.51	34.21	32.18	1.88
WHITE							
NE	2432	481670	14.91	21.47	30.53	30.46	2.63
NC	3515	609785	12.90	20.83	30.93	32.18	3.20
S	3751	487476	13.17	20.34	31.66	31.78	3.05
W	1739	292753	10.22	23.34	29.53	33.34	3.57
LATIN AMERICAN							
NE	69	10224	21.42	16.73	31.01	30.84	.00
NC	48	6738	18.03	19.93	38.01	19.18	4.85
S	193	26616	17.97	19.19	40.98	19.96	1.91
W	282	34824	17.97	19.25	33.71	27.17	1.90

TABLE 49
HOW MANY PEOPLE DID YOU SUPERVISE IN YOUR JOB?

QUESTION TQ20

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	0	1-5	6-10	11-15	16-20	>20
TOTAL	14059	2188695	59.15	27.16	5.94	1.98	1.49	4.28
SEX:								
MALE	7419	1182078	55.89	29.36	6.87	2.07	1.54	4.27
FEMALE	6553	993572	63.03	24.53	4.83	1.85	1.44	4.32
RACE:								
BLACK	1751	198393	62.27	24.61	6.51	2.40	.90	3.30
WHITE	10981	1798253	58.99	27.27	5.86	1.89	1.51	4.47
LATIN AMERICAN	574	76212	54.90	25.49	8.45	3.22	3.72	4.22
AMERICAN INDIAN	140	21410	66.29	25.82	3.75	.54	1.40	2.19
ORIENTAL	152	19168	63.23	28.23	3.91	.00	1.36	3.27
OTHER	350	58716	56.16	33.90	3.99	2.09	.35	3.50
ABILITY:								
LOW	2727	399456	58.34	29.50	5.18	2.23	1.20	3.55
MIDDLE	4565	742854	58.39	27.83	5.96	2.15	1.64	4.04
HIGH	2652	444791	58.47	26.28	5.93	1.79	1.57	5.96
SES:								
LOW	3790	513634	63.69	24.68	6.18	1.76	1.10	2.60
MIDDLE	6871	1117293	58.36	28.07	6.11	1.91	1.47	4.08
HIGH	3202	531777	56.33	27.57	5.43	2.32	1.89	6.47
H.S. PROGRAM:								
GENERAL	4927	754882	59.34	28.15	5.79	1.89	1.41	3.41
ACADEMIC	5708	892846	58.20	25.26	6.22	2.14	1.78	6.39
VOCTECH	3400	536933	60.43	28.86	5.73	1.83	1.11	2.03
REGION:								
NE	2788	535019	59.07	27.39	6.07	1.81	1.49	4.17
NC	3798	651774	60.19	27.05	5.43	1.61	1.50	4.22
S	5145	642212	58.75	26.59	6.46	2.29	1.54	4.37
W	2328	359690	58.11	28.01	5.73	2.32	1.40	4.43
SEX X RACE:								
MALE								
BLACK	820	94812	58.61	26.84	7.72	2.57	1.01	3.25
WHITE	5899	984525	55.74	29.50	6.78	1.96	1.56	4.46
LATIN AMERICAN	322	43024	53.74	25.82	10.65	3.31	3.52	2.97
FEMALE								
BLACK	931	103580	65.63	22.57	5.40	2.25	.81	3.35
WHITE	5082	813728	62.94	24.58	4.75	1.81	1.44	4.49
LATIN AMERICAN	252	33188	56.40	25.06	5.61	3.10	3.99	5.84
SEX X ABILTY:								
MALE								
LOW	1591	241806	53.09	32.67	6.26	2.72	1.08	4.19
MIDDLE	2366	392455	55.65	29.67	6.75	2.17	1.68	4.07
HIGH	1340	227705	57.10	26.88	6.99	2.02	1.48	5.52
FEMALE								
LOW	1136	157650	66.39	24.63	3.53	1.49	1.39	2.57
MIDDLE	2198	350232	61.44	25.79	5.07	2.12	1.60	3.99
HIGH	1312	216486	59.90	25.65	4.81	1.55	1.67	6.41
SEX X SES:								
MALE								
LOW	1978	273686	58.83	28.03	7.33	1.99	1.15	2.67
MIDDLE	3660	609523	55.33	30.05	6.88	1.85	1.65	4.24
HIGH	1711	290693	54.20	29.00	6.50	2.63	1.69	5.98
FEMALE								
LOW	1811	239840	69.22	20.87	4.88	1.49	1.03	2.52
MIDDLE	3211	507770	62.00	25.69	5.18	1.98	1.25	3.89
HIGH	1491	241084	58.90	25.84	4.13	1.94	2.13	7.05
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2792	443097	55.91	31.34	6.50	1.57	1.23	3.45
ACADEMIC	3030	479658	56.94	26.01	7.00	2.24	1.82	5.98
VOC-TECH	1595	259074	53.84	32.21	7.27	2.59	1.56	2.53
FEMALE								
GENERAL	2100	306805	64.23	23.70	4.68	2.27	1.70	3.42
ACADEMIC	2664	411289	59.65	24.40	5.28	2.03	1.74	6.90
VOC-TECH	1784	274877	66.73	25.66	4.31	1.13	.70	1.47

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	>20
SEX X REGION:								
MALE								
NE	1390	275258	57.10	28.98	7.08	1.88	1.11	3.86
NC	2056	360018	57.79	29.09	5.84	1.29	1.54	4.45
S	2681	342568	53.78	29.47	8.28	2.58	1.86	4.03
W	1292	208234	54.44	30.17	6.04	2.84	1.59	4.92
FEMALE								
NE	1381	256407	61.27	25.66	4.99	1.67	1.92	4.50
NC	1724	289157	63.14	24.55	4.86	2.02	1.46	3.97
S	2435	296139	64.54	23.22	4.40	1.94	1.13	4.77
W	1013	151869	62.88	25.13	5.31	1.68	1.19	3.80
RACE X ABILTY:								
BLACK								
LOW	720	80174	57.07	28.75	6.09	3.10	1.06	3.92
MIDDLE	319	40190	64.91	22.59	6.41	1.80	.84	3.44
HIGH	47	5907	57.98	35.13	3.42	1.99	1.47	.00
WHITE								
LOW	1556	254665	58.82	29.71	5.05	1.84	1.15	3.43
MIDDLE	3914	652543	57.83	28.18	5.94	2.18	1.67	4.21
HIGH	2486	419361	58.40	26.11	6.03	1.83	1.58	6.04
LATIN AMERICAN								
LOW	238	30790	58.33	27.42	4.83	2.55	2.64	4.22
MIDDLE	147	19788	54.94	25.28	8.67	4.10	2.91	4.11
HIGH	23	3420	50.52	25.15	.00	5.07	4.99	14.27
RACE X SES:								
BLACK								
LOW	1073	117042	64.21	22.65	7.04	2.25	.59	3.26
MIDDLE	550	66526	56.86	29.59	5.84	2.70	1.52	3.49
HIGH	95	12030	70.30	18.22	6.52	1.51	.00	3.45
WHITE								
LOW	2105	317141	64.92	24.52	5.82	1.56	1.05	2.13
MIDDLE	5826	973134	58.62	27.99	6.10	1.80	1.41	4.09
HIGH	2984	498750	55.90	27.58	5.48	2.31	1.95	6.77
LATIN AMERICAN								
LOW	367	44233	56.78	26.66	7.52	2.39	3.28	3.37
MIDDLE	171	26238	49.22	24.60	10.72	4.38	5.29	5.80
HIGH	33	5577	66.48	21.11	4.38	4.37	.00	3.66
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	639	73196	62.70	24.68	6.27	2.28	.95	3.12
ACADEMIC	548	61542	63.09	21.94	6.00	2.60	1.17	5.20
VOC-TECH	563	63551	60.93	27.17	7.28	2.36	.59	1.67
WHITE								
GENERAL	3761	607820	58.75	28.99	5.54	1.76	1.49	3.49
ACADEMIC	4773	776241	58.03	25.33	6.25	2.12	1.75	6.53
VOC-TECH	2443	413688	61.15	28.41	5.63	1.66	1.09	2.06
LATIN AMERICAN								
GENERAL	246	32890	58.71	21.70	9.04	4.47	2.56	3.51
ACADEMIC	150	19700	51.32	24.16	9.19	1.81	5.02	8.50
VOC-TECH	177	23481	52.29	32.07	7.06	2.65	4.29	1.64
RACE X REGION:								
BLACK								
NE	233	30719	63.06	24.90	7.92	2.13	.23	1.76
NC	225	31751	67.66	22.22	5.76	1.84	.19	2.32
S	1163	123525	60.72	25.31	6.38	2.20	1.22	4.17
W	130	12398	61.95	23.05	6.25	6.57	1.22	.95
WHITE								
NE	2311	459375	59.05	27.14	6.04	1.80	1.57	4.41
NC	3379	587821	59.75	27.43	5.45	1.59	1.48	4.31
S	3609	468237	58.99	26.64	6.34	2.12	1.43	4.47
W	1682	282821	57.35	28.20	5.66	2.28	1.60	4.91
LATIN AMERICAN								
NE	63	9489	55.78	23.46	9.49	1.49	5.86	3.93
NC	47	6769	56.46	21.21	1.65	3.70	10.19	6.78
S	191	26283	46.03	27.46	11.46	5.11	4.66	5.29
W	273	33671	61.25	25.38	7.19	2.13	1.09	2.95

TABLE 50 QUESTION TQ21A
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

PAY AND FRINGE BENEFITS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14602	2283028	20.59	53.59	19.38	6.44
SEX:						
MALE	7733	1231941	20.92	54.15	19.23	5.70
FEMALE	6869	1037473	20.21	53.16	19.40	7.23
RACE:						
BLACK	1858	210653	15.61	53.43	22.09	8.88
WHITE	11460	1874760	21.14	53.56	19.28	6.02
LATIN AMERICAN	592	78526	19.96	57.88	15.32	6.83
AMERICAN INDIAN	144	21440	21.70	56.53	15.38	6.39
ORIENTAL	164	20487	22.60	47.67	22.13	7.60
OTHER	360	60052	20.70	54.32	16.44	8.53
ABILITY:						
LOW	2926	426824	19.90	53.80	19.40	6.90
MIDDLE	4760	[illegible]	21.66	53.54	18.56	6.24
HIGH	2721	455780	20.56	53.16	20.46	5.81
SES:						
LOW	4022	543202	18.41	54.99	19.73	6.87
MIDDLE	7157	1162137	21.40	53.17	19.45	5.98
HIGH	3308	550578	21.08	53.48	18.76	6.69
H.S.PROGRAM:						
GENERAL	5203	795151	19.84	53.75	19.70	6.71
ACADEMIC	5883	919728	20.28	52.77	20.39	6.56
VOCTECH	3581	563837	22.22	54.84	17.24	5.69
REGION:						
NE	2936	561718	19.03	52.38	20.77	7.82
NC	3955	678065	22.45	53.68	18.38	6.09
S	5389	671601	19.33	55.91	18.75	6.01
W	2412	371644	21.85	52.16	20.23	5.76
SEX X RACE:						
MALE						
BLACK	855	99621	16.89	54.63	21.19	7.09
WHITE	6150	1026021	21.20	54.10	19.25	5.45
LATIN AMERICAN	336	45004	21.97	57.23	14.50	6.30
FEMALE						
BLACK	1003	111032	14.47	52.16	22.89	10.48
WHITE	5310	848738	21.06	52.90	19.32	6.72
LATIN AMERICAN	256	33522	17.27	58.75	16.42	7.55
SEX X ABILITY:						
MALE						
LOW	1691	256863	21.14	53.43	19.92	5.51
MIDDLE	2464	409386	21.76	54.37	17.51	6.37
HIGH	1369	232554	20.06	54.16	21.08	4.70
FEMALE						
LOW	1235	169961	18.01	54.37	18.61	9.00
MIDDLE	2296	365565	21.56	52.65	19.70	6.10
HIGH	1352	223226	21.08	52.12	19.82	6.98
SEX X SES:						
MALE						
LOW	2077	286865	20.27	54.28	19.78	5.66
MIDDLE	3811	635073	20.63	54.35	19.44	5.58
HIGH	1772	301542	22.15	53.66	18.29	5.89
FEMALE						
LOW	1944	256170	16.35	55.81	19.62	8.22
MIDDLE	3346	527059	22.34	51.74	19.46	6.46
HIGH	1536	249036	19.77	53.26	19.31	7.65
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2940	466451	20.07	54.10	19.63	6.20
ACADEMIC	3112	492441	21.00	54.20	19.32	5.48
VOC-TECH	1679	272800	22.24	54.17	18.42	5.18
FEMALE						
GENERAL	2227	323607	19.51	53.49	19.60	7.39
ACADEMIC	2756	425211	19.42	51.27	21.49	7.82
VOC-TECH	1881	288048	22.18	55.51	16.11	6.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1456	287573	19.00	54.21	20.79	6.00
NC	2141	374220	21.89	53.73	18.33	6.05
S	2802	359466	20.54	55.94	18.55	4.96
W	1334	210683	22.47	51.76	19.86	5.91
FEMALE						
NE	1464	270849	19.07	50.85	20.67	9.41
NC	1796	301247	23.09	52.44	18.37	6.10
S	2555	308115	17.89	56.05	18.80	7.26
W	1054	157262	21.23	52.84	20.34	5.59
RACE X ABILTY:						
BLACK						
LOW	787	88318	16.25	52.75	21.71	9.29
MIDDLE	330	41243	16.79	54.56	21.27	7.38
HIGH	47	5907	25.41	49.68	17.19	7.72
WHITE						
LOW	1663	270679	21.19	53.50	19.33	5.97
MIDDLE	4088	682191	21.89	53.34	18.42	6.34
HIGH	2553	431264	20.31	53.18	20.86	5.64
LATIN AMERICAN						
LOW	249	32059	21.44	53.16	18.00	7.41
MIDDLE	150	20415	16.63	62.15	16.64	4.59
HIGH	23	3420	18.82	68.54	5.86	6.78
RACE X SES:						
BLACK						
LOW	1151	125409	14.99	53.92	22.27	8.81
MIDDLE	570	69232	16.75	52.07	22.09	9.09
HIGH	103	13156	17.34	54.04	20.65	7.96
WHITE						
LOW	2234	335344	19.45	54.64	19.81	6.11
MIDDLE	6076	1013567	21.84	53.09	19.41	5.66
HIGH	3079	516068	20.80	53.78	18.85	6.57
LATIN AMERICAN						
LOW	383	46198	24.11	55.16	14.22	6.52
MIDDLE	173	26587	12.68	61.85	18.07	7.39
HIGH	33	5577	20.94	60.24	11.85	6.96
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	686	78528	14.69	56.13	19.73	9.45
ACADEMIC	570	64519	12.67	51.06	27.57	8.71
VOC-TECH	601	67503	19.37	52.63	19.62	8.38
WHITE						
GENERAL	3967	639982	20.30	53.73	19.75	6.22
ACADEMIC	4919	799570	20.73	52.93	20.02	6.32
VOC-TECH	2570	434704	23.13	54.43	17.25	5.19
LATIN AMERICAN						
GENERAL	257	34482	22.65	54.20	15.40	7.75
ACADEMIC	150	19660	17.04	61.15	16.66	5.15
VOC-TECH	184	24243	18.63	60.81	14.22	6.34
RACE X REGION:						
BLACK						
NE	244	31811	15.98	49.24	26.47	8.30
NC	240	34847	21.06	52.15	21.61	5.18
S	1239	131118	13.97	53.91	22.12	10.01
W	135	12878	16.64	62.34	12.26	8.76
WHITE						
NE	2435	482906	19.30	52.43	20.77	7.50
NC	3519	610601	22.51	53.03	18.26	6.20
S	3761	488183	20.63	56.55	18.08	4.74
W	1745	293069	22.13	51.55	20.96	5.36
LATIN AMERICAN						
NE	68	10112	12.54	60.75	22.75	3.96
NC	50	7146	17.41	62.78	17.40	2.41
S	196	26856	19.71	59.97	10.50	9.82
W	278	34412	22.87	54.39	16.47	6.27

TABLE 51 QUESTION TQ21B

HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

IMPORTANCE AND CHALLENGE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14638	2275651	22.54	50.43	19.57	7.46
SEX:						
MALE	7709	1220040	22.38	50.74	19.52	7.35
FEMALE	6839	1033997	22.78	50.14	19.60	7.48
RACE:						
BLACK	1815	205658	16.62	54.60	20.26	8.51
WHITE	11455	1873056	23.15	49.90	19.69	7.25
LATIN AMERICAN	587	77910	23.72	53.95	16.26	6.06
AMERICAN INDIAN	144	21440	22.53	56.65	13.56	7.26
ORIENTAL	164	20487	23.76	43.52	21.59	11.13
OTHER	359	59990	22.89	49.63	18.81	8.67
ABILITY:						
LOW	2884	421559	20.18	58.18	15.63	6.01
MIDDLE	4762	774782	23.53	49.42	19.67	7.38
HIGH	2721	455795	23.12	44.20	23.34	9.34
SES:						
LOW	3983	538863	19.03	55.50	19.25	6.22
MIDDLE	7143	1159613	22.58	51.26	18.59	7.57
HIGH	3306	549883	26.13	43.68	21.95	8.24
H.S.PROGRAM:						
GENERAL	5188	793333	20.18	52.72	19.93	7.17
ACADEMIC	5870	917554	24.58	45.88	20.92	8.63
VOCTECH	3555	560452	22.65	54.69	16.93	5.72
REGION:						
NE	2931	560538	20.44	49.35	21.80	8.41
NC	3953	677591	22.99	49.77	19.46	7.78
S	5346	666619	23.60	52.96	17.24	6.20
W	2408	370903	22.95	48.76	20.58	7.72
SEX X RACE:						
MALE						
BLACK	834	96818	15.22	57.63	18.68	8.47
WHITE	6150	1025279	22.90	50.08	19.83	7.19
LATIN AMERICAN	334	44783	24.97	52.55	16.95	5.53
FEMALE						
BLACK	981	108840	17.88	51.90	21.67	8.55
WHITE	5305	847777	23.45	49.70	19.52	7.33
LATIN AMERICAN	253	33127	22.04	55.84	15.34	6.79
SEX X ABILTY:						
MALE						
LOW	1671	254109	20.65	57.88	15.14	6.33
MIDDLE	2468	409853	24.14	48.26	19.30	8.29
HIGH	1370	232718	22.98	43.79	24.36	8.86
FEMALE						
LOW	1213	167450	19.48	58.63	16.38	5.51
MIDDLE	2293	364762	22.80	50.75	20.08	6.36
HIGH	1351	223077	23.26	44.62	22.28	9.84
SEX X SES:						
MALE						
LOW	2057	284240	19.94	55.17	18.82	6.07
MIDDLE	3812	634614	22.04	51.72	18.52	7.71
HIGH	1766	300549	25.62	44.11	22.43	7.84
FEMALE						
LOW	1925	254455	17.97	55.90	19.74	6.40
MIDDLE	3331	524999	23.23	50.70	18.67	7.39
HIGH	1540	249335	26.74	43.16	21.38	8.72
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2932	465068	20.55	51.94	19.95	7.56
ACADEMIC	3110	492109	24.01	46.21	21.51	8.27
VOC-TECH	1665	270615	22.58	56.88	15.20	5.34
FEMALE						
GENERAL	2228	323172	19.67	54.03	19.71	6.59
ACADEMIC	2745	423369	25.24	45.46	20.23	9.08
VOC-TECH	1869	286849	22.68	52.65	18.53	6.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1456	287295	19.49	51.00	22.23	7.27
NC	2142	374183	22.60	48.68	19.93	8.79
S	2779	356550	23.93	53.38	16.65	6.03
W	1332	210012	23.30	49.58	19.97	7.15
FEMALE						
NE	1459	269948	21.52	47.83	21.38	9.27
NC	1793	300809	23.45	51.02	19.01	6.52
S	2535	306049	23.35	52.54	17.79	6.32
W	1052	157192	22.57	47.76	21.17	8.51
RACE X ABILTY:						
BLACK						
LOW	760	85449	15.65	59.81	17.00	7.54
MIDDLE	330	41210	20.58	44.86	24.45	10.11
HIGH	46	5800	29.87	45.52	17.60	7.02
WHITE						
LOW	1656	269218	21.97	57.65	15.03	5.35
MIDDLE	4088	681688	23.61	49.53	19.59	7.27
HIGH	2554	431385	22.81	44.52	23.45	9.22
LATIN AMERICAN						
LOW	243	31386	17.83	62.61	15.60	3.97
MIDDLE	150	20415	27.35	48.72	19.91	4.01
HIGH	23	3420	19.78	46.15	26.55	7.52
RACE X SES:						
BLACK						
LOW	1119	122036	15.19	56.68	20.89	7.24
MIDDLE	561	68002	17.83	50.66	21.05	10.46
HIGH	101	12764	23.03	55.82	9.69	11.46
WHITE						
LOW	2232	334897	19.46	55.51	19.19	5.84
MIDDLE	6072	1012433	22.95	51.32	18.48	7.24
HIGH	3079	515765	26.02	43.36	22.48	8.14
LATIN AMERICAN						
LOW	380	45942	25.91	54.93	13.88	5.28
MIDDLE	171	26228	22.93	49.35	18.96	8.76
HIGH	33	5577	10.12	66.18	23.70	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	673	76962	13.36	56.64	20.87	9.14
ACADEMIC	559	62903	18.59	50.15	22.83	8.42
VOC-TECH	582	65698	18.44	56.55	17.13	7.88
WHITE						
GENERAL	3968	640005	21.01	52.23	20.04	6.72
ACADEMIC	4918	799050	24.80	45.58	20.95	8.67
VOC-TECH	2565	433498	23.30	54.40	16.87	5.43
LATIN AMERICAN						
GENERAL	254	34206	23.01	53.37	15.19	8.44
ACADEMIC	148	19423	23.79	50.58	18.94	6.69
VOC-TECH	184	24140	24.82	57.21	15.73	2.24
RACE X REGION:						
BLACK						
NE	240	31548	15.91	51.61	19.67	12.81
NC	238	34563	16.70	50.79	22.98	9.53
S	1203	126770	16.66	56.32	19.72	7.30
W	134	12777	17.86	55.22	19.73	7.19
WHITE						
NE	2437	482405	20.60	49.77	21.96	7.68
NC	3515	610384	23.42	49.58	19.37	7.64
S	3757	487799	25.17	52.07	16.85	5.90
W	1742	292469	23.44	47.20	21.38	7.98
LATIN AMERICAN						
NE	67	9958	23.80	40.96	21.14	14.09
NC	49	6974	13.46	60.54	21.82	4.18
S	193	26606	27.17	56.43	11.61	4.78
W	270	34372	23.11	54.45	17.33	5.11

TABLE 52 QUESTION TQ21C
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

WORKING CONDITIONS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14623	2272352	24.55	56.60	14.43	4.42
SEX:						
MALE	7689	1224118	21.95	57.46	15.50	5.08
FEMALE	6845	1034952	27.70	55.58	13.17	3.56
RACE:						
BLACK	1844	208414	17.77	56.05	19.32	6.86
WHITE	11419	1868248	25.58	56.52	13.73	4.17
LATIN AMERICAN	584	77487	22.07	60.97	13.86	3.11
AMERICAN INDIAN	143	21673	30.28	52.56	14.99	2.17
ORIENTAL	163	20285	9.90	65.82	20.00	4.28
OTHER	356	59372	23.09	54.50	17.68	4.74
ABILITY:						
LOW	2904	423446	21.01	58.01	15.45	5.53
MIDDLE	4740	771215	26.01	55.92	14.02	4.04
HIGH	2713	454815	26.63	56.30	13.69	3.38
SES:						
LOW	3989	539504	19.04	59.72	16.20	5.04
MIDDLE	7137	1158066	24.76	56.59	14.40	4.25
HIGH	3291	547696	29.85	53.45	12.72	3.97
H.S.PROGRAM:						
GENERAL	5175	790909	21.80	57.83	15.50	4.86
ACADEMIC	5859	915813	27.41	54.73	13.82	4.04
VOCTECH	3564	561319	23.74	58.12	13.90	4.23
REGION:						
NE	2933	561091	23.86	56.52	14.61	5.02
NC	3933	673201	24.18	56.21	15.27	4.33
S	5356	668295	25.17	56.91	13.94	3.99
W	2401	369765	25.16	56.88	13.53	4.43
SEX X RACE:						
MALE						
BLACK	851	98410	17.38	57.55	17.51	7.56
WHITE	6124	1021392	22.48	57.46	15.09	4.97
LATIN AMERICAN	327	43842	20.84	61.24	14.63	3.30
FEMALE						
BLACK	993	110004	18.12	54.71	20.93	6.23
WHITE	5295	846856	29.32	55.39	12.10	3.20
LATIN AMERICAN	257	33645	23.67	60.61	12.85	2.87
SEX X ABILTY:						
MALE						
LOW	1682	255162	18.41	59.36	16.42	5.82
MIDDLE	2450	406438	23.24	56.51	15.27	4.97
HIGH	1365	232102	24.60	57.26	14.68	3.45
FEMALE						
LOW	1222	168284	24.95	55.97	13.99	5.09
MIDDLE	2289	364610	29.10	55.25	12.64	3.01
HIGH	1348	222713	28.75	55.29	12.66	3.29
SEX X SES:						
MALE						
LOW	2065	285238	17.59	60.66	16.65	5.10
MIDDLE	3790	630475	21.75	57.20	15.93	5.11
HIGH	1760	299767	26.76	54.86	13.47	4.90
FEMALE						
LOW	1923	254098	20.68	58.63	15.72	4.97
MIDDLE	3347	527590	28.36	55.85	12.56	3.23
HIGH	1531	247928	33.59	51.75	11.82	2.84
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2920	462771	19.38	58.40	16.57	5.65
ACADEMIC	3099	490244	25.35	55.53	14.51	4.61
VOC-TECH	1668	270854	20.15	59.42	15.45	4.97
FEMALE						
GENERAL	2220	323283	25.38	56.77	14.07	3.77
ACADEMIC	2745	423587	29.74	53.89	12.96	3.41
VOC-TECH	1875	287476	27.23	56.77	12.46	3.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1454	287107	22.58	55.84	15.83	5.75
NC	2128	371169	21.07	57.91	15.70	5.32
S	2781	356699	22.56	57.98	15.30	4.17
W	1326	209143	21.62	58.02	15.06	5.30
FEMALE						
NE	1462	270630	25.41	57.49	13.21	3.89
NC	1787	299433	27.99	54.16	14.71	3.15
S	2544	307729	28.20	55.58	12.43	3.80
W	1052	157159	30.11	54.97	11.62	3.30
RACE X ABILTY:						
BLACK						
LOW	777	87186	17.78	54.92	19.91	7.40
MIDDLE	328	40893	23.45	48.95	20.13	7.47
HIGH	47	5907	23.59	65.43	8.61	2.37
WHITE						
LOW	1659	269683	22.07	58.88	13.85	5.20
MIDDLE	4072	679070	26.07	56.38	13.56	3.99
HIGH	2545	430298	26.85	55.95	13.85	3.35
LATIN AMERICAN						
LOW	245	31358	22.52	60.85	13.76	2.86
MIDDLE	148	20227	26.18	59.87	12.04	1.91
HIGH	23	3420	16.46	51.92	28.79	2.83
RACE X SES:						
BLACK						
LOW	1141	124495	18.37	55.93	19.43	6.27
MIDDLE	568	68211	16.[illegible]	56.51	19.76	7.56
HIGH	101	12854	21.47	54.30	15.44	8.79
WHITE						
LOW	2222	333813	18.62	61.47	14.89	5.02
MIDDLE	6060	1010917	25.59	56.43	13.97	4.01
HIGH	3065	513557	30.19	53.35	12.56	3.90
LATIN AMERICAN						
LOW	375	45381	22.25	60.87	13.87	3.01
MIDDLE	172	26238	22.96	60.97	12.56	3.51
HIGH	33	5577	16.54	64.05	17.16	2.25
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	685	78265	16.56	55.69	21.32	6.43
ACADEMIC	562	62707	18.99	55.43	18.27	7.31
VOC-TECH	596	67339	17.92	57.15	18.00	6.93
WHITE						
GENERAL	3951	637595	22.67	57.82	14.65	4.87
ACADEMIC	4903	797430	28.44	54.59	13.21	3.76
VOC-TECH	2561	432719	24.56	58.17	13.36	3.90
LATIN AMERICAN						
GENERAL	250	33792	20.83	62.33	13.23	3.62
ACADEMIC	150	19660	18.29	61.53	18.75	1.44
VOC-TECH	183	23893	26.47	58.94	10.81	3.79
RACE X REGION:						
BLACK						
NE	245	31910	16.32	56.13	19.58	7.97
NC	239	34583	17.66	50.35	23.68	8.32
S	1225	129121	17.82	57.41	18.63	6.14
W	135	12800	21.20	57.59	13.82	7.39
WHITE						
NE	2429	481992	24.59	56.89	13.89	4.62
NC	3501	606656	24.67	56.51	14.56	4.26
S	3751	487500	27.13	56.62	12.70	3.55
W	1738	292100	26.51	55.74	13.48	4.27
LATIN AMERICAN						
NE	70	10369	13.06	65.01	19.58	2.35
NC	47	6764	22.66	61.72	13.97	1.65
S	190	26267	23.08	60.30	14.75	1.87
W	277	34087	23.91	60.10	11.41	4.59

TABLE 53 QUESTION TQ21D
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

OPPORTUNITY FOR PROMOTION AND ADVANCEMENT WITH THIS EMPLOYER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14545	2259882	17.39	44.03	27.38	11.20
SEX:						
MALE	7639	1216683	18.82	45.00	25.59	10.59
FEMALE	6819	1029839	15.71	43.10	29.46	11.74
RACE:						
BLACK	1833	207829	12.54	41.64	33.49	12.34
WHITE	11349	1856406	17.73	44.53	26.69	11.06
LATIN AMERICAN	593	78343	19.20	44.30	27.20	9.29
AMERICAN INDIAN	142	21116	22.29	42.84	25.51	9.36
ORIENTAL	161	20224	13.75	44.85	27.86	13.55
OTHER	355	59012	20.16	41.09	28.19	10.56
ABILITY:						
LOW	2897	422321	18.90	45.24	25.33	10.52
MIDDLE	4725	769285	17.73	43.80	27.13	11.34
HIGH	2680	448986	16.40	42.99	28.97	11.64
SES:						
LOW	3997	539250	13.87	45.80	29.06	11.27
MIDDLE	7089	1151118	18.00	44.18	27.37	10.45
HIGH	3257	542538	19.62	42.43	25.66	12.29
H.S. PROGRAM:						
GENERAL	5154	787280	17.49	44.03	27.52	10.97
ACADEMIC	5807	908323	17.30	43.46	27.72	11.52
VOCTECH	3559	559967	17.47	45.08	26.68	10.78
REGION:						
NE	2906	555075	15.93	42.16	29.35	12.56
NC	3916	671216	16.99	44.47	27.29	11.25
S	5331	665272	17.80	45.42	26.91	9.87
W	2392	368318	19.57	43.54	25.44	11.44
SEX X RACE:						
MALE						
BLACK	845	98021	13.74	46.08	29.60	10.58
WHITE	6073	1013943	19.14	45.07	25.04	10.76
LATIN AMERICAN	335	44642	20.97	46.66	24.46	7.90
FEMALE						
BLACK	988	109808	11.46	37.67	36.96	13.91
WHITE	5276	842463	16.03	43.88	28.67	11.42
LATIN AMERICAN	258	33701	16.86	41.18	30.83	11.13
SEX X ABILTY:						
MALE						
LOW	1677	254633	20.22	46.12	23.95	9.71
MIDDLE	2442	405302	19.22	44.63	24.47	11.68
HIGH	1343	228559	18.88	43.31	27.15	10.65
FEMALE						
LOW	1220	167688	16.91	43.92	27.42	11.75
MIDDLE	2282	363816	16.07	42.90	30.06	10.97
HIGH	1337	220427	13.83	42.65	30.85	12.66
SEX X SES:						
MALE						
LOW	2064	284700	16.17	47.84	26.05	9.95
MIDDLE	3767	627929	18.86	45.10	25.76	10.28
HIGH	1734	295417	21.43	41.93	24.84	11.81
FEMALE						
LOW	1932	254383	11.31	43.54	32.38	12.77
MIDDLE	3322	523190	16.97	43.08	29.30	10.65
HIGH	1523	247120	17.47	43.03	26.64	12.87
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2901	460119	18.05	44.57	26.20	11.19
ACADEMIC	3070	485989	19.36	44.10	25.84	10.6[illegible]
VOC-TECH	1666	270326	19.14	47.33	24.11	9.42
FEMALE						
GENERAL	2219	322231	16.70	43.53	29.22	10.55
ACADEMIC	2722	420257	14.89	42.83	29.93	12.35
VOC-TECH	1873	286744	15.80	42.96	29.07	12.17

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1436	283466	17.61	43.16	27.71	11.52
NC	2117	370133	17.94	44.60	26.52	10.94
S	2764	354513	20.04	47.00	23.81	9.15
W	1322	208571	19.98	44.77	24.06	11.19
FEMALE						
NE	1454	268314	14.16	41.54	31.30	13.00
NC	1781	298484	15.65	44.39	28.38	11.58
S	2537	306902	15.33	43.67	30.35	10.65
W	1047	156138	19.24	42.19	26.59	11.98
RACE X ABILTY:						
BLACK						
LOW	772	86617	14.59	42.34	31.70	11.37
MIDDLE	325	40750	12.52	40.09	34.17	13.22
HIGH	47	5907	14.99	39.16	40.09	5.76
WHITE						
LOW	1653	268690	20.38	45.77	23.52	10.32
MIDDLE	4065	678118	17.96	43.96	26.84	11.24
HIGH	2512	424469	16.27	43.14	28.73	11.86
LATIN AMERICAN						
LOW	248	31736	17.61	46.65	24.00	11.74
MIDDLE	149	20283	19.53	51.90	21.05	7.53
HIGH	23	3420	13.65	41.28	38.47	6.59
RACE X SES:						
BLACK						
LOW	1134	123635	11.42	43.28	33.27	12.03
MIDDLE	564	68430	13.53	38.25	34.91	13.31
HIGH	101	12908	16.42	44.42	28.21	10.95
WHITE						
LOW	2224	333015	13.13	47.56	27.66	11.65
MIDDLE	6022	1004799	18.35	44.61	26.90	10.14
HIGH	3032	508693	19.50	42.48	25.67	12.34
LATIN AMERICAN						
LOW	386	46496	23.03	41.27	26.50	9.21
MIDDLE	171	26107	14.09	46.68	29.28	9.95
HIGH	33	5577	11.85	57.68	23.34	7.13
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	679	77623	10.55	41.53	35.45	12.46
ACADEMIC	560	63156	13.10	39.27	34.38	13.25
VOC-TECH	593	66946	14.16	44.06	30.43	11.35
WHITE						
GENERAL	3929	633672	17.77	45.06	26.59	10.58
ACADEMIC	4857	790243	17.57	43.68	27.26	11.49
VOC-TECH	2559	431987	17.96	45.26	25.81	10.97
LATIN AMERICAN						
GENERAL	257	34482	21.38	41.37	28.18	9.07
ACADEMIC	150	19660	18.40	50.28	24.08	7.24
VOC-TECH	185	24059	16.26	43.88	28.52	11.34
RACE X REGION:						
BLACK						
NE	242	31594	11.84	41.68	30.19	16.28
NC	237	34379	9.45	39.23	37.67	13.64
S	1221	129401	13.14	42.20	33.53	11.13
W	133	12454	16.57	42.25	29.87	11.31
WHITE						
NE	2410	477278	16.23	42.96	28.88	11.94
NC	3485	604637	16.99	44.88	26.92	11.21
S	3725	483962	18.64	46.34	25.34	9.67
W	1729	290528	20.20	43.35	24.85	11.60
LATIN AMERICAN						
NE	69	10242	14.65	25.47	47.09	12.78
NC	49	6974	15.51	55.98	26.61	1.91
S	195	26724	23.63	46.96	22.39	7.02
W	280	34403	17.87	45.48	25.15	11.51

TABLE 54 QUESTION TQ21E
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

OPPORTUNITY FOR PROMOTION AND ADVANCEMENT IN THIS LINE OF WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14525	2257319	20.10	45.01	24.70	10.18
SEX:						
MALE	7645	1217552	21.76	44.96	24.10	9.18
FEMALE	6793	1026479	18.11	45.22	25.44	11.23
RACE:						
BLACK	1825	207136	14.48	41.23	32.24	12.05
WHITE	11342	1854591	20.65	45.62	23.82	9.91
LATIN AMERICAN	588	77978	20.58	44.87	25.18	9.37
AMERICAN INDIAN	143	21403	20.66	47.20	24.93	7.21
ORIENTAL	162	20321	16.15	47.29	24.91	11.64
OTHER	353	59012	21.65	41.20	25.98	11.18
ABILITY:						
LOW	2887	422121	19.57	46.01	24.86	9.55
MIDDLE	4711	766423	20.15	45.97	23.87	10.01
HIGH	2686	449868	21.78	42.85	24.90	10.46
SES:						
LOW	3975	537734	15.97	47.87	26.04	10.12
MIDDLE	7098	1151879	20.32	44.96	25.37	9.35
HIGH	3250	540803	23.77	42.60	22.06	11.58
H.S. PROGRAM:						
GENERAL	5151	787402	19.11	44.76	26.15	9.98
ACADEMIC	5788	904475	21.39	44.11	23.87	10.63
VOCTECH	3561	561131	19.47	46.83	24.15	9.56
REGION:						
NE	2892	554324	19.26	42.90	26.36	11.47
NC	3909	669784	18.97	46.15	24.60	10.28
S	5332	664493	20.27	46.68	24.09	8.95
W	2392	368718	23.14	43.09	23.49	10.29
SEX X RACE:						
MALE						
BLACK	845	98171	15.60	43.93	30.64	9.83
WHITE	6080	1014311	22.30	45.10	23.43	9.17
LATIN AMERICAN	333	44482	22.49	46.03	22.60	8.88
FEMALE						
BLACK	980	108965	13.48	38.79	33.69	14.05
WHITE	5262	840280	18.67	46.25	24.29	10.80
LATIN AMERICAN	255	33496	18.05	43.32	28.62	10.01
SEX X ABILTY:						
MALE						
LOW	1676	254729	20.74	46.27	25.33	7.66
MIDDLE	2438	404505	22.13	45.93	22.14	9.80
HIGH	1350	229733	24.23	42.24	24.67	8.86
FEMALE						
LOW	1211	167392	17.80	45.61	24.16	12.43
MIDDLE	2272	361750	17.89	46.04	25.82	10.25
HIGH	1336	220135	19.22	43.49	25.15	12.13
SEX X SES:						
MALE						
LOW	2060	284472	17.76	49.23	24.97	8.04
MIDDLE	3777	629205	21.73	44.65	24.63	8.99
HIGH	1734	295238	25.83	41.26	22.31	10.61
FEMALE						
LOW	1914	253095	13.91	46.36	27.26	12.47
MIDDLE	3321	522674	18.62	45.33	26.27	9.79
HIGH	1516	245564	21.29	44.21	21.76	12.74
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2908	461193	20.52	44.16	25.87	9.45
ACADEMIC	3065	484866	23.33	43.53	23.18	9.96
VOC-TECH	1670	271245	21.01	48.88	22.76	7.35
FEMALE						
GENERAL	2208	321206	17.03	45.98	26.43	10.56
ACADEMIC	2709	417676	19.08	44.80	24.73	11.38
VOC-TECH	1871	286990	17.90	44.96	25.39	11.75

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1435	283661	21.09	42.22	26.02	10.66
NC	2115	369776	20.23	45.85	24.53	9.39
S	2771	355150	22.18	47.58	22.54	7.70
W	1324	208965	24.63	42.64	23.39	9.35
FEMALE						
NE	1441	267368	17.29	43.95	26.90	11.86
NC	1776	297409	17.17	46.66	24.87	11.30
S	2530	305415	18.14	45.56	25.90	10.40
W	1046	156287	21.25	44.02	23.12	11.61
RACE X ABILTY:						
BLACK						
LOW	768	86585	15.08	42.90	29.19	12.84
MIDDLE	326	40680	15.55	37.35	35.51	11.59
HIGH	47	5907	26.36	38.85	26.53	8.26
WHITE						
LOW	1655	269245	20.83	46.54	24.19	8.44
MIDDLE	4047	674651	20.40	46.67	23.00	9.93
HIGH	2518	425352	21.68	43.01	24.59	10.72
LATIN AMERICAN						
LOW	243	31371	19.63	51.19	18.96	10.21
MIDDLE	149	20283	24.65	39.82	27.00	8.53
HIGH	23	3420	12.89	69.08	16.17	1.86
RACE X SES:						
BLACK						
LOW	1127	123301	14.03	42.67	31.43	11.87
MIDDLE	563	67980	13.08	38.46	35.63	12.83
HIGH	101	12999	25.58	41.20	22.88	10.35
WHITE						
LOW	2215	332292	15.80	50.28	24.27	9.66
MIDDLE	6033	1005951	20.84	45.65	24.51	9.00
HIGH	3023	506449	23.47	42.59	22.27	11.67
LATIN AMERICAN						
LOW	382	46192	22.25	44.71	24.98	8.05
MIDDLE	170	26045	17.92	42.42	26.23	13.43
HIGH	33	5577	19.81	56.80	21.86	1.52
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	678	77387	12.90	39.84	36.14	11.13
ACADEMIC	555	62435	15.00	40.35	31.[illegible]0	13.16
VOC-TECH	591	67211	15.70	43.71	2[illegible].50	12.09
WHITE						
GENERAL	3931	634161	19.69	45.77	24.89	9.65
ACADEMIC	4843	786939	21.84	44.42	23.10	10.64
VOC-TECH	2564	432987	19.93	47.54	23.57	8.96
LATIN AMERICAN						
GENERAL	254	34260	19.45	45.51	25.50	9.53
ACADEMIC	150	19660	22.60	47.63	23.59	6.18
VOC-TECH	183	23916	20.08	41.93	26.20	11.80
RACE X REGION:						
BLACK						
NE	236	31160	15.35	34.76	36.52	13.37
NC	239	34752	11.93	38.85	33.69	15.53
S	1217	128623	15.14	42.45	31.34	11.07
W	133	12601	12.73	51.28	26.81	9.18
WHITE						
NE	2405	476335	19.47	44.11	25.78	10.64
NC	3476	602720	19.17	46.57	24.17	10.09
S	3729	483910	21.47	47.74	22.31	8.48
W	1732	291025	24.30	42.58	22.41	10.72
LATIN AMERICAN						
NE	67	10136	19.11	35.73	29.16	16.00
NC	49	6974	12.07	56.62	25.46	5.85
S	194	26625	22.13	48.00	21.49	8.37
W	278	34243	21.55	42.74	26.82	8.09

TABLE 55 QUESTION TQ21F
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

OPPORTUNITY TO USE PAST TRAINING AND EDUCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14585	2267261	21.46	46.05	21.04	11.46
SEX:						
MALE	7667	1221408	18.70	46.29	23.03	11.98
FEMALE	6830	1032541	24.72	45.92	18.74	10.61
RACE:						
BLACK	1828	207811	18.15	45.59	24.69	11.56
WHITE	11397	1863653	21.95	45.80	20.86	11.39
LATIN AMERICAN	589	78420	19.47	54.99	17.58	7.96
AMERICAN INDIAN	141	21233	21.34	51.81	14.68	12.17
ORIENTAL	163	20189	18.94	44.63	23.76	12.67
OTHER	354	59051	21.65	44.52	20.41	13.42
ABILITY:						
LOW	2885	421866	18.09	53.26	20.18	8.47
MIDDLE	4733	770111	22.30	45.76	20.47	11.47
HIGH	2709	453709	23.44	39.35	22.96	14.25
SES:						
LOW	3975	537946	17.30	50.17	22.14	10.39
MIDDLE	7120	1155604	21.96	46.63	20.79	10.62
HIGH	3286	546721	24.62	40.86	20.61	13.91
H.S. PROGRAM:						
GENERAL	5154	787824	17.20	49.52	22.50	10.78
ACADEMIC	5851	914722	24.70	40.80	20.64	13.86
VOCTECH	3556	560586	22.24	49.90	19.63	8.23
REGION:						
NE	2918	558134	20.95	42.39	22.93	13.73
NC	3933	673747	21.55	45.62	21.09	11.74
S	5341	666538	21.78	49.67	19.12	9.42
W	2393	368842	21.48	45.80	21.56	11.16
SEX X RACE:						
MALE						
BLACK	845	98241	16.22	46.10	25.74	11.94
WHITE	6106	1018260	18.98	46.17	23.00	11.85
LATIN AMERICAN	331	44679	19.02	50.63	20.34	10.01
FEMALE						
BLACK	983	109570	19.88	45.14	23.75	11.23
WHITE	5291	845393	25.53	45.36	18.28	10.82
LATIN AMERICAN	258	33741	20.07	60.78	13.92	5.23
SEX X ABILTY:						
MALE						
LOW	1671	254523	17.12	52.40	22.26	8.22
MIDDLE	2448	406189	18.55	45.27	22.62	13.56
HIGH	1361	231269	20.00	40.74	25.65	13.61
FEMALE						
LOW	1214	167343	19.57	54.55	17.02	8.36
MIDDLE	2284	363754	26.45	46.33	18.08	9.14
HIGH	1348	222440	27.02	37.89	20.17	14.92
SEX X SES:						
MALE						
LOW	2056	284081	15.71	50.67	23.44	10.19
MIDDLE	3784	630160	18.16	46.94	23.23	11.68
HIGH	1753	298530	22.67	40.63	22.26	14.44
FEMALE						
LOW	1918	253698	19.02	49.65	20.69	10.64
MIDDLE	3336	525444	26.52	46.25	17.87	9.36
HIGH	1533	248192	26.97	41.15	18.62	13.27
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2913	462007	14.80	49.24	24.37	11.59
ACADEMIC	3091	488827	21.09	42.26	22.60	14.05
VOC-TECH	1661	270326	21.00	48.55	21.55	8.89
FEMALE						
GENERAL	2206	320807	20.57	50.27	19.96	9.20
ACADEMIC	2744	423761	28.87	39.20	18.25	13.67
VOC-TECH	1875	287366	23.29	51.05	17.97	7.69

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1447	285642	18.41	42.29	25.62	13.68
NC	2128	371469	18.30	45.93	22.99	12.79
S	2772	355544	19.61	49.90	20.46	10.03
W	1320	208753	18.25	46.27	23.96	11.51
FEMALE						
NE	1454	269138	23.72	42.78	20.01	13.49
NC	1788	299862	25.44	45.28	18.87	10.41
S	2538	307069	24.35	49.61	17.60	8.45
W	1050	156473	25.77	45.35	18.58	10.30
RACE X ABILTY:						
BLACK						
LOW	770	86678	17.30	50.80	23.05	8.95
MIDDLE	325	40745	23.81	37.45	23.65	15.09
HIGH	47	5907	25.00	44.13	18.34	12.53
WHITE						
LOW	1647	268268	18.25	54.46	18.92	8.37
MIDDLE	4068	678126	22.31	45.93	20.52	11.24
HIGH	2542	429326	23.35	39.27	23.38	14.00
LATIN AMERICAN						
LOW	245	31758	15.81	58.18	19.74	6.27
MIDDLE	150	20415	23.60	51.67	15.74	8.98
HIGH	23	3420	21.18	63.20	10.64	4.99
RACE X SES:						
BLACK						
LOW	1128	123532	17.10	47.45	25.93	9.52
MIDDLE	565	68548	19.21	40.71	25.12	14.96
HIGH	101	12876	25.21	48.57	12.56	13.66
WHITE						
LOW	2217	332941	17.04	50.71	21.29	10.96
MIDDLE	6047	1008037	22.34	46.75	20.67	10.24
HIGH	3061	512714	24.40	40.67	20.95	13.98
LATIN AMERICAN						
LOW	381	46115	22.36	52.74	15.61	9.29
MIDDLE	172	26565	15.28	57.32	20.05	7.35
HIGH	33	5577	16.10	62.10	21.81	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	674	77240	14.44	48.95	25.11	11.50
ACADEMIC	565	63689	22.44	39.96	23.45	14.15
VOC-TECH	588	66779	18.38	47.01	25.42	9.19
WHITE						
GENERAL	3936	634438	17.64	49.46	22.35	10.55
ACADEMIC	4894	795728	24.86	40.78	20.54	13.82
VOC-TECH	2563	432984	22.96	49.73	19.17	8.13
LATIN AMERICAN						
GENERAL	254	34222	17.59	56.70	17.38	8.33
ACADEMIC	149	19644	27.38	52.25	13.89	6.48
VOC-TECH	185	24413	15.28	55.13	20.93	8.66
RACE X REGION:						
BLACK						
NE	241	31684	16.58	39.98	29.49	13.95
NC	237	34445	16.34	40.45	27.68	15.53
S	1216	129087	18.55	48.13	23.36	9.96
W	134	12595	22.94	47.79	18.11	11.15
WHITE						
NE	2425	480350	21.45	42.52	22.57	13.46
NC	3501	606998	21.84	45.82	20.75	11.59
S	3741	485642	22.65	49.57	18.42	9.36
W	1730	290662	21.87	44.89	22.34	10.91
LATIN AMERICAN						
NE	66	10000	13.51	53.55	24.01	8.93
NC	50	7146	16.64	54.24	21.60	7.52
S	196	26856	23.02	59.30	11.56	6.13
W	277	34419	19.02	52.22	19.57	9.19

TABLE 56 QUESTION TQ21G
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

SECURITY AND PERMANENCE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14551	2261517	28.09	51.26	14.31	6.34
SEX:						
MALE	7651	1217882	25.22	52.00	16.14	6.64
FEMALE	6814	1030341	31.48	50.44	12.24	5.85
RACE:						
BLACK	1825	207352	17.69	56.74	18.15	7.42
WHITE	11369	1858385	29.64	50.39	13.82	6.15
LATIN AMERICAN	588	78061	25.43	53.76	16.14	4.68
AMERICAN INDIAN	142	21104	24.29	55.56	11.50	8.66
ORIENTAL	161	20255	11.78	57.55	23.50	7.17
OTHER	356	59568	25.61	53.95	13.26	7.18
ABILITY:						
LOW	2882	421067	25.29	55.35	13.84	5.52
MIDDLE	4738	770877	30.45	49.89	13.46	6.20
HIGH	2699	452295	28.45	48.90	15.67	6.90
SES:						
LOW	3969	536780	[illegible]	[illegible]	[illegible]	6.34
MIDDLE	7110	1153690	[illegible]	[illegible]	14.01	5.51
HIGH	3274	544376	[illegible]	[illegible]	15.89	7.73
H.S.PROGRAM:						
GENERAL	5154	786721	26.38	52.66	14.73	6.23
ACADEMIC	5834	911574	27.24	49.66	15.94	7.16
VOCTECH	3538	558911	31.96	52.00	11.06	4.98
REGION:						
NE	2904	555946	25.68	50.23	15.93	8.16
NC	3924	672919	28.90	51.99	13.57	5.55
S	5332	665317	27.72	53.35	13.62	5.30
W	2391	367335	30.93	47.67	14.48	6.93
SEX X RACE:						
MALE						
BLACK	839	97699	18.41	56.85	19.06	5.68
WHITE	6095	1015297	26.32	51.24	15.79	6.66
LATIN AMERICAN	331	44416	21.02	56.37	17.36	5.26
FEMALE						
BLACK	986	109654	17.04	56.64	17.34	8.98
WHITE	5274	843088	33.64	49.37	11.44	5.54
LATIN AMERICAN	257	33645	31.25	50.32	14.52	3.91
SEX X ABILTY:						
MALE						
LOW	1669	253907	23.41	56.72	14.85	5.03
MIDDLE	2450	406673	26.73	50.30	15.57	7.40
HIGH	1357	230648	27.22	48.54	17.19	7.04
FEMALE						
LOW	1213	167160	28.14	53.28	12.31	6.28
MIDDLE	2287	364036	34.62	49.42	11.10	4.87
HIGH	1342	221648	29.73	49.43	14.08	6.76
SEX X SES:						
MALE						
LOW	2049	282950	21.64	56.78	15.55	6.04
MIDDLE	3783	629523	26.45	51.32	15.91	6.32
HIGH	1747	296875	26.18	48.83	17.17	7.82
FEMALE						
LOW	1919	253663	24.71	56.42	12.18	6.69
MIDDLE	3327	524167	34.37	49.37	11.72	4.54
HIGH	1527	247501	32.29	46.63	13.47	7.61
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2917	461420	24.01	53.25	15.91	6.83
ACADEMIC	3079	486792	25.35	49.67	17.82	7.16
VOC-TECH	1653	269421	27.00	54.12	13.50	5.38
FEMALE						
GENERAL	2202	320291	29.87	51.71	13.17	5.25
ACADEMIC	2740	422705	29.37	49.66	13.82	7.16
VOC-TECH	1867	286738	36.46	50.07	8.87	4.60

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1433	283265	22.08	50.34	19.39	8.19
NC	2129	371832	26.40	52.06	14.97	6.57
S	2767	354960	26.14	54.02	14.69	5.15
W	1322	207884	25.79	50.72	16.31	7.18
FEMALE						
NE	1455	269445	29.55	50.37	12.43	7.65
NC	1778	298538	31.86	52.03	11.94	4.18
S	2534	306431	29.49	52.64	12.42	5.46
W	1047	155920	38.00	43.19	12.11	6.71
RACE X ABILITY:						
BLACK						
LOW	770	86384	15.94	60.06	17.72	6.27
MIDDLE	330	41295	25.84	47.88	17.56	8.71
HIGH	47	5907	23.66	52.33	15.53	8.48
WHITE						
LOW	1646	268112	27.63	54.86	12.28	5.24
MIDDLE	4068	678165	31.28	49.51	13.11	6.10
HIGH	2531	427779	28.89	48.54	15.75	6.82
LATIN AMERICAN						
LOW	245	31588	27.37	54.78	12.68	5.18
MIDDLE	150	20415	26.89	48.76	19.02	5.32
HIGH	23	3420	32.47	51.20	16.34	.00
RACE X SES:						
BLACK						
LOW	1127	123219	15.62	60.73	16.43	7.22
MIDDLE	565	68574	20.32	51.16	21.54	6.98
HIGH	102	12959	23.40	50.47	14.20	11.93
WHITE						
LOW	2212	331934	25.78	55.09	12.77	6.37
MIDDLE	6038	1006312	31.17	50.21	13.35	5.27
HIGH	3047	510178	29.18	47.70	15.50	7.63
LATIN AMERICAN						
LOW	381	45921	25.49	55.77	14.21	4.53
MIDDLE	173	26561	26.09	49.22	19.57	5.12
HIGH	32	5462	22.26	57.89	15.99	3.85
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	676	77480	16.02	57.95	18.52	7.50
ACADEMIC	567	63825	19.19	53.25	19.73	7.83
VOC-TECH	581	65944	18.22	58.62	16.21	6.95
WHITE						
GENERAL	3935	633333	28.08	51.95	13.92	6.05
ACADEMIC	4874	792150	28.21	48.90	15.66	7.23
VOC-TECH	2556	432398	34.58	50.78	10.29	4.35
LATIN AMERICAN						
GENERAL	243	34046	24.84	52.90	17.78	4.48
ACADEMIC	151	19792	25.84	53.25	16.90	4.01
VOC-TECH	183	24081	25.48	55.71	13.28	5.53
RACE X REGION:						
BLACK						
NE	240	31529	18.85	51.85	19.39	9.91
NC	238	34630	16.14	58.54	18.74	6.58
S	1213	128534	17.43	58.01	17.59	6.97
W	134	12659	21.63	51.08	19.14	8.15
WHITE						
NE	2411	477926	26.97	49.86	15.61	7.57
NC	3492	605951	29.45	51.59	13.36	5.60
S	3735	484997	30.59	51.98	12.50	4.93
W	1731	289511	32.87	46.09	14.02	7.03
LATIN AMERICAN						
NE	68	10146	14.80	53.52	24.67	7.01
NC	49	6974	25.00	52.53	22.47	.00
S	194	26626	28.22	57.24	11.35	3.19
W	277	34315	26.49	51.38	16.04	6.09

TABLE 57 QUESTION TQ21H
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

SUPERVISOR(S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14461	2247227	29.36	52.16	12.42	6.05
SEX:						
MALE	7571	1205101	26.59	54.37	13.24	5.81
FEMALE	6802	1028792	32.52	49.75	11.55	6.17
RACE:						
BLACK	1826	207373	17.53	59.67	16.18	6.61
WHITE	11286	1846242	30.72	51.25	12.08	5.96
LATIN AMERICAN	585	77244	27.91	57.03	11.10	3.95
AMERICAN INDIAN	143	21361	28.17	57.24	9.31	5.28
ORIENTAL	160	19904	22.03	54.93	14.36	8.67
OTHER	349	58272	30.81	49.14	13.63	6.42
ABILITY:						
LOW	2868	419430	24.05	57.18	12.26	6.51
MIDDLE	4691	763396	30.99	51.14	12.37	5.50
HIGH	2686	449558	32.10	49.50	12.48	5.92
SES:						
LOW	3963	535831	23.57	57.18	13.28	5.97
MIDDLE	7045	1144725	30.18	51.38	12.30	6.13
HIGH	3254	540344	33.40	49.03	11.95	5.62
H.S.PROGRAM:						
GENERAL	5112	781171	27.84	53.69	12.56	5.92
ACADEMIC	5791	905924	30.84	50.70	12.52	5.94
VOCTECH	3533	555820	29.08	52.48	12.17	6.28
REGION:						
NE	2883	553532	27.14	52.15	13.71	7.00
NC	3896	667720	28.75	52.15	12.72	6.37
S	5305	661903	29.47	54.28	11.58	4.67
W	2367	364073	33.66	48.36	11.43	6.55
SEX X RACE:						
MALE						
BLACK	837	97468	16.07	60.20	17.06	6.67
WHITE	6020	1004048	27.76	53.66	12.83	5.75
LATIN AMERICAN	331	43867	22.21	61.73	12.28	3.78
FEMALE						
BLACK	989	109905	18.83	59.20	15.40	6.57
WHITE	5266	842194	34.24	48.37	11.17	6.21
LATIN AMERICAN	254	33376	35.41	50.87	9.55	4.17
SEX X ABILTY:						
MALE						
LOW	1654	251749	22.99	58.52	12.29	6.20
MIDDLE	2418	401613	28.13	52.79	13.58	5.50
HIGH	1342	227796	29.52	51.55	13.38	5.55
FEMALE						
LOW	1214	167681	25.64	55.16	12.22	6.97
MIDDLE	2272	361616	34.17	49.34	11.03	5.46
HIGH	1344	221762	34.74	47.39	11.56	6.31
SEX X SES:						
MALE						
LOW	2036	281146	21.10	59.63	13.77	5.51
MIDDLE	3735	622184	27.49	53.04	13.17	6.31
HIGH	1729	293637	30.24	51.98	12.85	4.93
FEMALE						
LOW	1926	254518	26.32	54.52	12.75	6.41
MIDDLE	3310	522541	33.39	49.42	11.27	5.93
HIGH	1525	246707	37.16	45.52	10.89	6.43
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2872	454636	25.24	55.02	13.95	5.79
ACADEMIC	3053	483546	28.37	52.86	12.72	6.05
VOC-TECH	1644	266670	25.62	56.00	12.99	5.40
FEMALE						
GENERAL	2205	321532	31.36	52.17	10.73	5.74
ACADEMIC	2723	420396	33.65	48.21	12.30	5.84
VOC-TECH	1869	286256	32.12	49.32	11.41	7.16

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1427	281120	24.23	54.14	14.56	7.07
NC	2101	367292	26.61	53.32	13.66	6.41
S	2739	351218	26.65	57.20	12.17	3.98
W	1304	205470	29.67	51.69	12.50	6.13
FEMALE						
NE	1449	269058	30.20	50.36	12.87	6.57
NC	1777	297829	31.22	50.75	11.66	6.38
S	2536	306912	32.68	50.91	10.97	5.44
W	1040	154993	38.73	44.50	10.22	6.55
RACE X ABILTY:						
BLACK						
LOW	771	86765	14.75	60.88	17.12	7.25
MIDDLE	327	40856	25.19	50.20	18.98	5.63
HIGH	47	5907	28.36	66.92	4.73	.00
WHITE						
LOW	1634	266705	27.05	55.61	11.00	6.34
MIDDLE	4026	671557	31.41	50.95	11.98	5.66
HIGH	2519	425151	31.81	49.42	12.65	6.13
LATIN AMERICAN						
LOW	243	31309	24.70	61.04	9.74	4.52
MIDDLE	150	20415	26.90	60.76	11.69	.65
HIGH	23	3420	27.42	56.14	16.44	.00
RACE X SES:						
BLACK						
LOW	1129	123472	16.96	61.12	16.13	5.78
MIDDLE	564	68314	17.84	57.08	16.62	8.45
HIGH	100	12853	21.35	60.49	12.24	5.93
WHITE						
LOW	2207	331583	24.94	56.37	12.48	6.21
MIDDLE	5981	998736	31.36	50.65	12.00	5.99
HIGH	3030	506526	33.38	48.98	12.00	5.64
LATIN AMERICAN						
LOW	379	45636	30.21	54.55	10.54	4.69
MIDDLE	170	25867	24.52	61.81	10.32	3.35
HIGH	33	5577	25.63	53.94	19.68	.75
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	674	77308	15.52	59.34	18.74	6.41
ACADEMIC	562	63146	19.73	59.22	14.69	6.35
VOC-TECH	589	66816	17.66	60.56	14.67	7.11
WHITE						
GENERAL	3898	626810	29.30	52.92	11.93	5.86
ACADEMIC	4840	787872	31.90	49.76	12.37	5.97
VOC-TECH	2544	429456	30.60	51.52	11.77	6.11
LATIN AMERICAN						
GENERAL	252	33983	29.11	56.87	11.29	2.74
ACADEMIC	151	19792	24.77	58.73	15.40	1.10
VOC-TECH	181	23327	28.40	56.19	7.25	8.16
RACE X REGION:						
BLACK						
NE	238	31301	14.86	59.94	16.53	8.67
NC	237	34551	16.83	52.97	22.27	7.93
S	1217	128867	18.34	61.49	14.87	5.30
W	134	12655	17.91	58.72	12.08	11.29
WHITE						
NE	2403	476541	28.07	51.75	13.37	6.81
NC	3467	601277	29.26	52.09	12.30	6.35
S	3709	481985	32.05	52.44	10.98	4.53
W	1707	286439	35.94	46.64	11.29	6.14
LATIN AMERICAN						
NE	66	9514	14.39	67.60	13.54	4.48
NC	48	6878	31.26	54.06	9.06	5.62
S	194	26652	32.02	55.02	9.87	3.09
W	277	34200	27.81	56.26	11.80	4.14

TABLE 58 QUESTION TQ21I
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

OPPORTUNITY FOR DEVELOPING NEW SKILLS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14601	2268709	24.78	44.46	22.04	8.72
SEX:						
MALE	7683	1222728	24.93	45.49	21.08	8.50
FEMALE	6829	1032557	24.55	43.47	23.12	8.85
RACE:						
BLACK	1839	208644	18.59	46.04	25.48	9.89
WHITE	11395	1863376	25.51	44.21	21.76	8.52
LATIN AMERICAN	590	78231	23.88	51.46	17.43	7.23
AMERICAN INDIAN	142	21131	27.50	44.81	20.19	7.49
ORIENTAL	163	20414	21.05	39.56	32.58	6.81
OTHER	358	59897	23.46	44.18	20.81	11.54
ABILITY:						
LOW	2892	422595	23.76	48.71	20.06	7.46
MIDDLE	4743	771420	25.46	43.97	22.02	8.55
HIGH	2709	453279	26.02	40.12	23.79	10.07
SES:						
LOW	3985	538306	19.96	49.14	22.83	8.06
MIDDLE	7122	1156141	25.22	44.38	21.77	8.63
HIGH	3289	547160	28.58	40.50	21.66	9.26
H.S. PROGRAM:						
GENERAL	5176	790802	22.57	46.49	22.58	8.36
ACADEMIC	5849	914055	27.08	41.21	22.30	9.41
VOCTECH	3551	559540	24.27	47.01	20.88	7.84
REGION:						
NE	2917	558162	23.77	41.64	25.14	9.46
NC	3930	673433	24.93	43.60	22.10	9.37
S	5357	667847	24.38	48.57	19.54	7.51
W	2397	369267	26.78	42.85	21.76	8.61
SEX X RACE:						
MALE						
BLACK	848	98375	19.67	46.46	22.62	11.25
WHITE	6111	1018550	25.53	45.05	21.24	8.18
LATIN AMERICAN	335	44889	22.67	53.65	15.83	7.85
FEMALE						
BLACK	991	110270	17.62	45.67	28.03	8.68
WHITE	5284	844826	25.48	43.20	22.38	8.94
LATIN AMERICAN	255	33342	25.50	48.51	19.59	6.40
SEX X ABILTY:						
MALE						
LOW	1678	255242	24.39	48.39	19.55	7.67
MIDDLE	2454	407103	26.19	44.24	20.59	8.98
HIGH	1362	230959	25.95	41.79	23.22	9.04
FEMALE						
LOW	1214	167354	22.80	49.21	20.84	7.15
MIDDLE	2288	364150	24.67	43.64	23.63	8.07
HIGH	1347	222319	26.11	38.38	24.37	11.13
SEX X SES:						
MALE						
LOW	2062	284471	21.03	50.45	21.07	7.46
MIDDLE	3789	630592	25.32	45.00	20.90	8.78
HIGH	1758	299027	28.03	41.59	21.52	8.86
FEMALE						
LOW	1922	253667	18.78	47.65	24.82	8.75
MIDDLE	3333	525549	25.11	43.62	22.82	8.45
HIGH	1531	248133	29.24	39.18	21.84	9.74
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2923	462832	22.53	46.81	22.39	8.27
ACADEMIC	3096	489415	26.34	42.57	21.56	9.52
VOC-TECH	1662	270232	26.51	48.47	17.98	7.04
FEMALE						
GENERAL	2217	322878	22.65	46.18	22.65	8.52
ACADEMIC	2738	422658	27.87	39.74	23.12	9.27
VOC-TECH	1869	286414	21.82	45.94	23.59	8.64

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1443	285092	23.29	43.19	24.84	8.67
NC	2130	372170	25.21	44.31	20.76	9.72
S	2781	355995	24.82	49.68	17.86	7.64
W	1329	209470	26.88	43.61	21.99	7.53
FEMALE						
NE	1457	269716	24.30	40.27	25.51	9.92
NC	1782	298665	24.41	42.86	23.79	8.94
S	2546	308079	23.92	47.53	21.31	7.24
W	1044	156098	26.52	42.19	21.25	10.04
RACE X ABILTY:						
BLACK						
LOW	773	86756	17.67	50.13	23.37	8.82
MIDDLE	331	41363	24.94	39.44	25.51	10.11
HIGH	47	5907	27.03	45.71	17.63	9.63
WHITE						
LOW	1649	268640	25.68	48.01	19.22	7.09
MIDDLE	4070	678551	25.61	44.07	21.87	8.44
HIGH	2541	428762	25.81	40.26	23.89	10.04
LATIN AMERICAN						
LOW	247	31859	23.03	56.95	14.27	5.75
MIDDLE	149	20254	22.40	50.02	21.27	6.31
HIGH	23	3420	36.61	47.70	10.70	4.99
RACE X SES:						
BLACK						
LOW	1132	123498	16.20	48.96	26.10	8.75
MIDDLE	570	69135	21.94	40.61	25.62	11.82
HIGH	103	13156	23.10	47.93	18.93	10.05
WHITE						
LOW	2221	332982	20.45	49.36	22.02	8.17
MIDDLE	[illegible]041	1007567	25.59	44.48	21.70	8.23
HIGH	3061	512867	28.67	40.34	21.70	9.29
LATIN AMERICAN						
LOW	3[illegible]1	45929	28.06	48.49	16.39	7.06
MIDDLE	173	26561	19.15	55.45	16.30	9.09
HIGH	33	5577	12.60	56.33	31.07	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	684	78229	15.96	48.78	25.81	9.45
ACADEMIC	564	63518	23.02	39.49	25.82	11.67
VOC-TECH	590	66794	17.32	49.14	24.82	8.72
WHITE						
GENERAL	3946	636340	23.63	45.86	22.38	8.14
ACADEMIC	4892	795110	27.34	41.61	21.84	9.21
VOC-TECH	2553	431422	24.93	46.57	20.66	7.83
LATIN AMERICAN						
GENERAL	255	34282	20.52	53.89	17.93	7.65
ACADEMIC	150	19632	29.02	42.84	20.86	7.28
VOC-TECH	184	24176	24.59	54.72	14.04	6.65
RACE X REGION:						
BLACK						
NE	241	31517	20.57	39.88	30.88	8.67
NC	239	34752	17.70	40.21	30.13	11.96
S	1226	129819	18.13	49.13	23.18	9.57
W	133	12556	20.82	45.75	22.89	10.54
WHITE						
NE	2421	479902	24.24	41.89	24.86	9.02
NC	3496	606198	25.26	43.74	21.81	9.20
S	3745	486084	25.96	48.25	18.69	7.10
W	1733	291193	27.36	42.28	21.67	8.68
LATIN AMERICAN						
NE	68	10112	17.17	53.25	16.32	13.26
NC	48	6813	15.18	68.41	11.51	4.90
S	196	26856	24.55	54.66	15.47	5.33
W	278	34450	27.04	45.09	20.46	7.41

TABLE 59 QUESTION TQ21J
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

JOB AS A WHOLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14596	2268321	24.86	56.21	14.60	4.32
SEX:						
MALE	7680	1222623	23.28	57.15	15.13	4.44
FEMALE	6827	1032179	26.71	55.28	13.90	4.11
RACE:						
BLACK	1834	208274	15.74	60.62	17.35	6.29
WHITE	11399	1863692	25.80	55.69	14.49	4.02
LATIN AMERICAN	588	77912	22.78	63.41	10.28	3.53
AMERICAN INDIAN	143	21656	33.81	50.41	11.39	4.39
ORIENTAL	162	20335	19.97	55.94	19.41	4.68
OTHER	356	59341	27.81	53.33	12.48	6.37
ABILITY:						
LOW	2893	422610	24.96	58.27	11.62	5.14
MIDDLE	4741	771329	26.05	55.65	14.55	3.75
HIGH	2704	452502	24.64	54.34	17.13	3.89
SES:						
LOW	3990	539371	21.29	60.76	13.18	4.77
MIDDLE	7117	1156068	25.50	55.22	15.19	4.10
HIGH	3284	545685	26.93	54.31	14.67	4.10
H.S. PROGRAM:						
GENERAL	5170	791216	22.55	58.51	14.46	4.48
ACADEMIC	5848	913391	25.79	53.92	16.19	4.10
VOCTECH	3553	559403	26.67	56.83	12.22	4.28
REGION:						
NE	2909	556400	22.90	55.86	15.92	5.32
NC	3933	673852	24.94	56.06	15.09	3.92
S	5359	668957	25.77	57.50	12.56	4.18
W	2395	369112	26.05	54.71	15.45	3.80
SEX X RACE:						
MALE						
BLACK	846	98393	16.00	61.57	15.65	6.78
WHITE	6113	1018843	23.96	56.66	15.25	4.13
LATIN AMERICAN	333	44484	20.27	63.91	12.37	3.45
FEMALE						
BLACK	988	109881	15.51	59.78	18.86	5.85
WHITE	5286	844848	28.02	54.53	13.57	3.88
LATIN AMERICAN	255	33428	26.13	62.75	7.48	3.64
SEX X ABILTY:						
MALE						
LOW	1679	255114	23.75	59.53	11.67	5.04
MIDDLE	2448	406351	24.09	56.11	15.14	4.66
HIGH	1364	231118	23.71	55.04	17.92	3.33
FEMALE						
LOW	1214	167496	26.81	56.36	11.53	5.30
MIDDLE	2292	364811	28.25	55.11	13.89	2.75
HIGH	1340	221384	25.61	53.61	16.30	4.47
SEX X SES:						
MALE						
LOW	2065	285058	20.54	61.63	12.65	5.18
MIDDLE	3790	631101	23.47	55.92	16.17	4.45
HIGH	1751	297827	25.53	55.51	15.36	3.61
FEMALE						
LOW	1924	254146	22.16	59.75	13.78	4.31
MIDDLE	3327	524967	27.94	54.37	14.00	3.69
HIGH	1533	247858	28.61	52.86	13.83	4.69
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2920	463056	20.77	59.22	15.40	4.61
ACADEMIC	3096	489107	24.86	54.50	16.53	4.11
VOC-TECH	1662	270210	24.67	58.42	12.16	4.75
FEMALE						
GENERAL	2214	323067	25.03	57.82	12.84	4.31
ACADEMIC	2737	422207	26.84	53.26	15.79	4.11
VOC-TECH	1871	286298	28.35	55.44	12.33	3.88

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1442	285201	21.41	56.76	16.49	5.33
NC	2127	371031	22.85	56.97	15.94	4.24
S	2783	356787	24.15	58.69	13.09	4.07
W	1328	209603	25.08	55.39	15.33	4.20
FEMALE						
NE	1451	267903	24.50	55.36	15.21	4.93
NC	1788	300222	27.42	54.89	14.13	3.55
S	2545	308244	27.68	56.15	11.85	4.32
W	1043	155810	27.22	54.16	15.28	3.34
RACE X ABILITY:						
BLACK						
LOW	772	86762	17.50	60.56	15.57	6.36
MIDDLE	331	41373	18.11	53.46	23.52	4.91
HIGH	47	5907	25.95	56.74	15.03	2.28
WHITE						
LOW	1654	269016	26.86	57.67	10.65	4.83
MIDDLE	4068	678288	26.43	55.73	14.04	3.80
HIGH	2536	427985	24.47	54.31	17.26	3.95
LATIN AMERICAN						
LOW	244	31450	26.68	60.87	9.38	3.07
MIDDLE	150	20415	16.67	68.50	13.13	1.70
HIGH	23	3420	30.32	53.99	15.69	.00
RACE X SES:						
BLACK						
LOW	1129	123271	14.83	62.06	16.85	6.27
MIDDLE	568	68992	16.35	56.92	20.35	6.38
HIGH	103	13156	20.07	67.70	6.83	5.40
WHITE						
LOW	2229	334113	22.80	60.66	12.32	4.22
MIDDLE	6043	1008443	26.15	54.98	15.01	3.86
HIGH	3055	511175	26.96	54.00	14.94	4.11
LATIN AMERICAN						
LOW	382	46140	26.60	61.48	8.70	3.21
MIDDLE	170	26031	18.01	63.76	13.84	4.39
HIGH	33	5577	14.11	76.67	6.96	2.25
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	677	77603	14.00	62.82	17.39	5.79
ACADEMIC	563	63442	16.82	57.01	19.99	6.19
VOC-TECH	593	67126	16.61	61.59	14.82	6.98
WHITE						
GENERAL	3947	637293	23.47	58.13	14.16	4.24
ACADEMIC	4890	794050	26.41	53.53	16.10	3.96
VOC-TECH	2558	431845	28.09	56.09	12.02	3.81
LATIN AMERICAN						
GENERAL	254	34233	24.13	61.91	9.22	4.74
ACADEMIC	151	19792	22.40	65.28	10.37	1.95
VOC-TECH	182	23746	20.70	64.39	11.78	3.13
RACE X REGION:						
BLACK						
NE	239	31293	14.19	57.28	23.28	5.25
NC	236	34485	13.59	61.66	18.95	5.80
S	1224	129582	16.74	60.57	15.97	6.72
W	135	12913	15.25	66.45	12.48	5.82
WHITE						
NE	2417	478829	23.47	56.15	15.60	4.78
NC	3501	606722	25.30	55.93	14.89	3.88
S	3749	487043	27.74	56.75	11.81	3.69
W	1732	291098	27.41	52.66	16.32	3.60
LATIN AMERICAN						
NE	67	10050	9.30	67.03	12.57	11.10
NC	49	6974	17.31	73.92	7.18	1.60
S	196	26856	28.96	59.98	9.39	1.67
W	276	34032	23.01	62.90	10.94	3.16

TABLE 60 QUESTION TQ21K
HOW SATISFIED WERE YOU WITH THE FOLLOWING ASPECTS OF THIS JOB?

THE PRIDE AND RESPECT I RECEIVED FROM MY FAMILY AND FRIENDS BY BEING IN THIS LINE OF WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SATISFD	DISAT	VR DISAT
TOTAL	14557	2260837	30.84	56.30	9.53	3.33
SEX:						
MALE	7648	1216992	28.09	58.23	10.18	3.50
FEMALE	6820	1030543	34.00	54.18	8.80	3.02
RACE:						
BLACK	1837	208565	29.13	59.30	8.70	2.87
WHITE	11362	1856865	30.77	56.20	9.67	3.36
LATIN AMERICAN	589	78168	36.59	52.31	8.43	2.67
AMERICAN INDIAN	143	21369	33.71	55.56	8.62	2.11
ORIENTAL	162	20191	23.00	57.16	14.22	5.62
OTHER	351	58879	30.75	58.02	8.89	2.34
ABILITY:						
LOW	2904	424271	31.65	57.75	8.26	2.34
MIDDLE	4733	770672	30.30	57.69	8.97	3.04
HIGH	2675	447680	30.80	52.32	12.66	4.22
SES:						
LOW	3987	539095	28.80	59.77	8.55	2.88
MIDDLE	7115	1153954	30.89	57.01	9.26	2.84
HIGH	3251	540926	32.70	51.52	11.23	4.55
H.S. PROGRAM:						
GENERAL	5157	786541	28.11	59.22	9.35	3.32
ACADEMIC	5817	909027	31.99	52.98	11.21	3.81
VOCTECH	3558	560956	32.91	57.68	7.07	2.34
REGION:						
NE	2898	554928	29.23	55.95	10.68	4.15
NC	3932	673580	30.67	55.93	9.97	3.43
S	5343	665961	32.13	56.48	8.49	2.89
W	2384	366367	31.23	57.15	8.88	2.74
SEX X RACE:						
MALE						
BLACK	845	98346	29.19	60.11	7.21	3.49
WHITE	6085	1013562	27.80	58.24	10.43	3.53
LATIN AMERICAN	334	44873	33.87	52.58	10.72	2.83
FEMALE						
BLACK	992	110219	29.07	58.58	10.04	2.31
WHITE	5277	843304	34.33	53.75	8.76	3.16
LATIN AMERICAN	255	33295	40.26	51.95	5.34	2.46
SEX X ABILTY:						
MALE						
LOW	1684	255826	29.41	58.97	8.78	2.84
MIDDLE	2440	405609	27.70	59.02	9.72	3.56
HIGH	1346	228491	27.16	56.44	12.01	4.39
FEMALE						
LOW	1220	168445	35.03	55.91	7.48	1.58
MIDDLE	2292	364896	33.16	56.25	8.13	2.46
HIGH	1329	219189	34.60	48.03	13.34	4.04
SEX X SES:						
MALE						
LOW	2059	284237	27.45	60.63	9.24	2.69
MIDDLE	3786	629715	28.12	58.68	9.89	3.32
HIGH	1730	294520	28.67	54.99	11.77	4.57
FEMALE						
LOW	1927	254690	30.26	58.86	7.79	3.09
MIDDLE	3329	524239	34.22	55.01	8.50	2.27
HIGH	1521	246406	37.50	47.38	10.58	4.53
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2903	458765	25.72	60.57	9.97	3.73
ACADEMIC	3076	486767	28.06	56.33	11.57	4.04
VOC-TECH	1667	271211	32.11	57.72	8.05	2.12
FEMALE						
GENERAL	2218	322807	31.27	57.47	8.51	2.75
ACADEMIC	2726	420278	36.50	49.12	10.80	3.57
VOC-TECH	1871	286851	33.44	57.83	6.21	2.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1436	283961	26.59	58.08	11.37	3.96
NC	2127	371220	26.87	58.25	10.95	3.93
S	2770	354337	30.14	58.04	8.88	2.94
W	1315	207474	28.81	58.76	9.40	3.03
FEMALE						
NE	1445	267613	32.14	53.97	9.97	3.92
NC	1788	299983	35.21	53.21	8.81	2.77
S	2543	307852	34.39	54.85	7.97	2.79
W	1044	155096	34.09	55.09	8.41	2.41
RACE X ABILTY:						
BLACK						
LOW	778	87405	30.70	60.02	7.20	2.08
MIDDLE	328	41213	34.51	51.93	10.14	3.42
HIGH	46	5669	31.47	50.04	13.15	5.35
WHITE						
LOW	1658	269828	31.13	58.05	8.44	2.38
MIDDLE	4063	677941	29.88	58.18	8.86	3.08
HIGH	2510	423773	30.70	52.52	12.53	4.25
LATIN AMERICAN						
LOW	244	31582	39.97	50.08	6.76	3.19
MIDDLE	150	20415	32.52	53.63	12.65	1.20
HIGH	23	3420	40.58	50.59	8.84	.00
RACE X SES:						
BLACK						
LOW	1131	123682	28.46	60.87	7.87	2.79
MIDDLE	570	68943	29.00	58.11	10.23	2.66
HIGH	102	13085	35.08	52.52	8.22	4.18
WHITE						
LOW	2227	333794	27.35	60.66	8.89	3.09
MIDDLE	6039	1006583	31.05	57.02	9.12	2.80
HIGH	3025	506644	32.51	51.54	11.36	4.59
LATIN AMERICAN						
LOW	380	45871	41.73	48.87	6.77	2.63
MIDDLE	173	26557	28.79	57.07	10.82	3.32
HIGH	33	5577	32.56	56.57	10.87	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	682	78043	24.50	62.71	9.27	3.52
ACADEMIC	562	63340	32.79	53.97	10.20	3.04
VOC-TECH	592	67079	30.95	60.45	6.64	1.97
WHITE						
GENERAL	3928	632335	28.31	58.96	9.40	3.32
ACADEMIC	4867	790753	31.78	52.95	11.32	3.94
VOC-TECH	2563	433273	32.55	58.05	7.05	2.36
LATIN AMERICAN						
GENERAL	256	34305	33.78	55.91	8.19	2.12
ACADEMIC	148	19450	34.76	53.26	9.57	2.41
VOC-TECH	184	24271	41.66	46.78	7.89	3.67
RACE X REGION:						
BLACK						
NE	238	31276	26.84	64.38	7.53	1.26
NC	239	34752	28.21	58.81	9.65	3.32
S	1227	129876	29.51	57.87	9.34	3.27
W	133	12660	33.35	62.68	2.45	1.52
WHITE						
NE	2408	477390	29.29	55.69	10.86	4.16
NC	3498	606365	30.69	55.79	10.02	3.50
S	3734	484711	32.61	56.13	8.42	2.84
W	1722	288400	30.29	58.03	9.07	2.61
LATIN AMERICAN						
NE	67	10037	31.33	51.44	13.50	3.73
NC	50	7146	28.60	63.50	7.89	.00
S	196	26856	37.16	56.37	4.45	2.03
W	276	34129	39.36	47.04	10.18	3.42

TABLE 61

QUESTION TQ22

NOT INCLUDING ON-THE-JOB OR EMPLOYER TRAINING, DID YOU RECEIVE FORMAL INSTRUCTION TO DO THIS KIND OF WORK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	YES
TOTAL	14620	2272749	68.07	31.93
SEX:				
MALE	7686	1224849	72.20	27.80
FEMALE	6844	1034900	63.14	36.86
RACE:				
BLACK	1836	237400	70.11	29.89
WHITE	11413	1867769	67.38	32.62
LATIN AMERICAN	588	77969	72.53	27.47
AMERICAN INDIAN	147	22570	75.30	24.70
ORIENTAL	162	20264	66.94	33.06
OTHER	359	60186	74.18	25.82
ABILITY:				
LOW	2893	422796	75.10	24.90
MIDDLE	4756	773333	67.75	32.25
HIGH	2708	453853	62.55	37.45
SES:				
LOW	3981	538484	72.52	27.48
MIDDLE	7150	1160707	67.40	32.60
HIGH	3283	546872	64.88	35.12
H.S. PROGRAM:				
GENERAL	5174	791261	73.82	26.18
ACADEMIC	5866	917038	63.02	36.98
VOCTECH	3556	560226	68.16	31.84
REGION:				
NE	2920	558595	66.68	33.32
NC	3940	674988	68.16	31.84
S	5358	668212	67.30	32.70
W	2402	370954	71.42	28.58
SEX X RACE:				
MALE				
BLACK	849	98385	73.31	26.69
WHITE	6113	1020265	71.64	28.36
LATIN AMERICAN	332	44434	77.32	22.68
FEMALE				
BLACK	987	109015	67.22	32.78
WHITE	5300	847504	62.26	37.74
LATIN AMERICAN	256	33535	66.17	33.83
SEX X ABILTY:				
MALE				
LOW	1669	253859	78.13	21.87
MIDDLE	2457	408434	72.60	27.40
HIGH	1363	231539	67.46	32.54
FEMALE				
LOW	1224	168937	70.56	29.44
MIDDLE	2298	364732	62.36	37.64
HIGH	1345	222313	57.44	42.56
SEX X SES:				
MALE				
LOW	2058	284542	74.59	25.41
MIDDLE	3804	633029	72.63	27.37
HIGH	1749	298513	68.81	31.19
FEMALE				
LOW	1922	253775	70.25	29.75
MIDDLE	3346	527677	61.13	38.87
HIGH	1534	248359	60.15	39.85
SEX X H.S. PROGRAM:				
MALE				
GENERAL	2918	463314	77.76	22.24
ACADEMIC	3101	491132	67.53	32.47
VOC-TECH	1665	270155	71.13	28.87
FEMALE				
GENERAL	2220	323439	68.23	31.77
ACADEMIC	2749	4237[illegible]	57.81	42.19
VOC-TECH	1870	287083	65.24	34.76

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1450	286408	71.27	28.73
NC	2133	372452	72.73	27.27
S	2780	356598	70.60	29.40
W	1323	209391	75.25	24.75
FEMALE				
NE	1453	268833	61.63	38.37
NC	1789	299938	62.32	37.68
S	2547	307681	63.50	36.50
W	1055	158448	66.55	33.45
RACE X ABILTY:				
BLACK				
LOW	772	86563	71.55	28.45
MIDDLE	334	41569	62.92	37.08
HIGH	47	5907	66.75	33.25
WHITE				
LOW	1651	269384	76.31	23.69
MIDDLE	4078	679701	67.68	32.32
HIGH	2540	428842	62.27	37.73
LATIN AMERICAN				
LOW	247	31532	74.21	25.79
MIDDLE	149	20335	74.89	25.11
HIGH	23	3420	52.60	47.40
RACE X SES:				
BLACK				
LOW	1128	122950	70.93	29.07
MIDDLE	574	68848	71.13	28.87
HIGH	100	12747	58.50	41.50
WHITE				
LOW	2221	333484	72.78	27.22
MIDDLE	6064	1011673	66.57	33.43
HIGH	3057	512771	65.29	34.71
LATIN AMERICAN				
LOW	378	45717	73.31	26.69
MIDDLE	173	26385	71.19	28.81
HIGH	33	5577	72.05	27.95
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	674	76530	74.52	25.48
ACADEMIC	570	64147	66.95	33.05
VOC-TECH	591	66620	68.03	31.97
WHITE				
GENERAL	3950	638418	73.48	26.52
ACADEMIC	4900	796457	62.39	37.61
VOC-TECH	2559	432390	67.55	32.45
LATIN AMERICAN				
GENERAL	258	34674	73.45	26.55
ACADEMIC	149	19576	67.52	32.48
VOC-TECH	180	23579	75.16	24.84
RACE X REGION:				
BLACK				
NE	238	31011	71.30	28.70
NC	234	34105	73.07	26.93
S	1227	129316	69.35	30.65
W	137	12968	67.00	33.00
WHITE				
NE	2423	480428	65.81	34.19
NC	3508	607971	67.32	32.68
S	3746	486727	66.56	33.44
W	1736	292643	71.44	28.56
LATIN AMERICAN				
NE	69	10239	72.99	27.01
NC	50	7146	82.81	17.19
S	192	26453	65.76	34.24
W	277	34132	75.48	24.52

TABLE 62
WHERE DID YOU RECEIVE THIS TRAINING?

QUESTION TQ23

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			HS	VOC TECH	COMMCOLL	4-YRCOLL	MILITARY	OTHER
TOTAL	4948	757582	27.51	28.76	13.83	31.99	11.50	13.88
SEX:								
MALE	2295	360027	22.33	27.64	11.54	30.14	20.87	17.60
FEMALE	2620	392754	32.39	29.81	15.93	33.97	2.77	10.23
RACE:								
BLACK	634	71363	28.77	27.45	10.22	20.26	15.91	23.72
WHITE	3897	627230	27.07	28.66	13.99	34.61	10.91	12.44
LATIN AMERICAN	175	23199	41.81	28.88	18.39	15.90	7.81	18.92
AMERICAN INDIAN	42	5603	29.95	46.73	14.38	13.84	11.47	5.46
ORIENTAL	50	6744	18.04	16.88	26.16	50.74	7.75	14.10
OTHER	106	17357	27.80	36.02	11.66	13.71	16.42	13.69
ABILITY:								
LOW	859	119565	31.15	34.51	10.55	6.91	14.54	25.31
MIDDLE	1595	254109	30.44	32.97	17.04	27.82	10.81	11.20
HIGH	1047	173802	22.57	19.28	12.38	56.77	9.82	9.06
SES:								
LOW	1229	162537	33.71	30.72	10.64	17.47	13.73	18.84
MIDDLE	2432	389315	28.22	32.44	14.86	27.80	12.31	11.54
HIGH	1218	196637	21.09	19.86	14.22	53.45	7.64	13.68
H.S.PROGRAM:								
GENERAL	1476	220021	24.74	31.96	14.38	20.23	14.85	17.81
ACADEMIC	2242	348396	18.52	22.14	14.71	53.25	9.32	11.16
VOCTECH	1223	188139	47.40	37.12	11.61	6.56	11.31	14.38
REGION:								
NE	1019	192784	24.16	28.60	13.45	34.32	9.22	13.01
NC	1341	222293	25.48	31.44	10.96	35.64	10.76	13.02
S	1865	231590	30.98	27.49	12.14	30.69	12.32	15.35
W	723	110915	30.13	26.29	23.78	23.36	15.27	14.01
SEX X RACE:								
MALE								
BLACK	268	31100	17.91	23.81	8.25	15.10	31.86	26.23
WHITE	1839	301913	22.41	27.94	11.66	33.00	19.80	16.27
LATIN AMERICAN	83	11357	33.28	27.31	16.00	9.79	14.34	28.43
FEMALE								
BLACK	366	40263	37.16	30.27	11.75	24.25	3.58	21.78
WHITE	2058	325317	31.38	29.33	16.16	36.11	2.67	8.93
LATIN AMERICAN	92	11842	49.99	30.38	20.68	21.77	1.55	9.79
SEX X ABILTY:								
MALE								
LOW	441	64748	23.60	29.51	8.25	6.70	24.28	29.73
MIDDLE	716	116297	21.68	32.00	13.97	27.23	20.14	16.16
HIGH	467	77677	20.77	19.03	11.88	53.96	18.58	12.33
FEMALE								
LOW	418	54816	40.08	40.42	13.28	7.16	3.05	20.09
MIDDLE	878	137645	37.76	33.84	19.65	28.35	2.82	7.02
HIGH	580	96124	24.02	19.48	12.78	59.05	2.74	6.43
SEX X SES:								
MALE								
LOW	577	80340	24.16	29.50	8.41	14.38	25.07	23.04
MIDDLE	1112	180507	22.91	30.94	11.84	25.47	22.91	15.57
HIGH	588	97057	19.61	20.18	13.39	52.54	13.12	16.48
FEMALE								
LOW	651	82030	42.92	31.97	12.85	20.54	2.43	14.76
MIDDLE	1320	208808	32.82	33.74	17.47	29.81	3.16	8.05
HIGH	630	99580	22.53	19.54	15.04	54.34	2.29	10.96
SEX X H.S.PROGRAM:								
MALE								
GENERAL	715	110194	20.70	27.32	10.96	16.54	25.19	20.69
ACADEMIC	1064	167230	18.17	20.50	13.78	50.52	17.18	14.94
VOC-TECH	516	82602	32.92	42.51	7.77	7.03	22.60	18.87
FEMALE								
GENERAL	748	108265	28.72	37.06	17.87	24.28	4.27	14.51
ACADEMIC	1171	180148	18.87	23.58	15.53	55.84	2.08	7.68
VOC-TECH	730	104189	59.49	33.11	14.64	6.27	2.41	10.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	HS	VOC TECH	COMMCOLL	4-YRCOLL	MILITARY	OTHER
			PERCENTAGE DISTRIBUTION					
SEX X REGION:								
MALE								
NE	439	86517	18.64	29.16	9.96	35.09	17.90	17.56
NC	629	106847	21.58	28.69	8.79	33.69	18.93	16.19
S	869	111855	23.81	27.22	10.17	27.00	22.55	19.55
W	358	54808	26.61	24.04	22.18	21.84	25.95	16.45
FEMALE								
NE	574	105078	28.98	28.11	16.22	33.87	2.18	8.90
NC	708	114898	29.23	34.04	13.03	37.57	3.14	9.91
S	984	118193	38.03	27.47	14.08	34.45	2.14	11.35
W	354	54586	33.41	29.28	25.50	25.54	4.48	11.21
RACE X ABILTY:								
BLACK								
LOW	276	30266	28.52	29.02	10.93	10.11	14.28	30.34
MIDDLE	119	15553	35.74	30.75	8.78	32.00	15.69	12.63
HIGH	14	1964	5.99	30.96	26.36	63.66	30.53	14.45
WHITE								
LOW	443	69929	30.56	35.34	9.66	5.84	15.26	24.78
MIDDLE	1373	224138	30.23	33.42	17.56	27.85	10.46	10.93
HIGH	994	165602	22.71	18.97	11.89	56.89	9.61	9.24
LATIN AMERICAN								
LOW	69	9047	46.20	41.56	16.09	7.90	8.81	18.34
MIDDLE	43	4939	37.28	20.87	18.88	14.16	8.96	17.52
HIGH	10	1621	48.81	34.56	28.64	39.93	.00	.00
RACE X SES:								
BLACK								
LOW	406	43652	29.45	27.92	7.68	14.30	14.34	28.25
MIDDLE	178	21405	27.54	26.85	14.77	25.77	16.90	15.98
HIGH	38	5212	22.61	23.07	13.33	50.20	19.97	17.63
WHITE								
LOW	637	94672	34.35	32.17	11.33	20.07	12.92	15.14
MIDDLE	2111	347168	28.07	32.69	[illegible]	28.35	12.41	10.95
HIGH	1129	182569	21.26	19.22	[illegible]	54.53	7.09	13.69
LATIN AMERICAN								
LOW	110	13629	46.97	33.26	[illegible]	39.46	8.66	16.53
MIDDLE	55	7821	38.06	[illegible]	[illegible]	[illegible]	6.91	23.47
HIGH	8	1559	16.52	16.52	[illegible]	9.25	5.93	15.61
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	206	24061	27.38	28.27	8.61	17.07	17.67	28.25
ACADEMIC	202	23025	19.68	22.92	12.89	39.15	15.70	17.32
VOC-TECH	226	24277	38.77	30.95	9.28	5.51	14.35	25.31
WHITE								
GENERAL	1119	176047	23.34	32.07	15.07	22.03	15.00	16.38
ACADEMIC	1905	306347	18.45	22.25	14.30	54.81	8.75	10.53
VOC-TECH	872	144684	49.77	38.11	12.05	7.19	10.53	11.78
LATIN AMERICAN								
GENERAL	73	9313	42.78	36.96	16.71	5.37	7.44	11.04
ACADEMIC	51	6674	25.77	10.37	24.18	43.37	9.46	22.22
VOC-TECH	51	7212	55.39	35.56	15.20	4.09	6.78	26.03
RACE X REGION:								
BLACK								
NE	77	9777	20.04	18.85	11.35	20.96	24.25	24.31
NC	74	10153	32.10	24.54	6.98	17.63	14.05	25.47
S	435	46708	30.33	28.93	9.72	21.22	14.95	23.65
W	48	4725	24.26	36.91	19.78	15.04	12.06	19.47
WHITE								
NE	861	168988	24.97	28.51	13.64	36.22	8.06	11.70
NC	1214	204155	25.26	31.99	11.28	36.83	10.50	12.00
S	1295	166802	29.90	26.37	13.06	35.00	11.54	12.98
W	527	87285	29.95	25.54	22.80	25.57	16.20	13.91
LATIN AMERICAN								
NE	18	2968	12.16	27.91	18.69	28.17	8.21	37.70
NC	13	1660	25.76	20.32	12.21	24.56	12.23	31.63
S	73	9847	54.01	26.00	9.98	17.58	7.73	13.62
W	71	8724	41.17	34.08	28.96	8.19	6.93	16.09

TABLE 63
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

QUESTION TQ24A

I HAVE BEEN ABLE TO APPLY MOST OF WHAT I LEARNED IN SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4868	747279	74.55	25.45
SEX:				
MALE	2251	354598	66.68	33.32
FEMALE	2586	388697	81.76	18.24
RACE:				
BLACK	607	68590	69.99	30.01
WHITE	3851	620992	74.99	25.01
LATIN AMERICAN	171	22580	78.78	21.22
AMERICAN INDIAN	43	5698	76.12	23.88
ORIENTAL	50	6726	74.76	25.24
OTHER	105	17305	71.86	28.14
ABILITY:				
LOW	825	115393	67.06	32.94
MIDDLE	1583	252841	79.01	20.99
HIGH	1036	171342	74.49	25.51
SES:				
LOW	1198	159029	71.96	28.04
MIDDLE	2401	385047	77.54	22.46
HIGH	1203	195040	71.14	28.86
H.S.PROGRAM:				
GENERAL	1650	216727	70.73	29.27
ACADEMIC	2211	343221	75.02	24.98
VOCTECH	1199	186267	78.17	21.83
REGION:				
NE	997	190087	75.10	24.90
NC	1326	219832	74.21	25.79
S	1825	227180	75.97	24.03
W	720	110180	71.38	28.62
SEX X RACE:				
MALE				
BLACK	255	29800	61.39	38.61
WHITE	1811	298138	67.39	32.61
LATIN AMERICAN	80	10803	72.58	27.42
FEMALE				
BLACK	352	38789	76.59	23.41
WHITE	2040	322854	82.01	17.99
LATIN AMERICAN	91	11778	84.47	15.53
SEX X ABILITY:				
MALE				
LOW	423	62717	59.39	40.61
MIDDLE	710	115522	71.33	28.67
HIGH	456	75305	67.30	32.70
FEMALE				
LOW	402	52676	76.18	23.82
MIDDLE	872	137153	85.46	14.54
HIGH	580	96037	80.12	19.88
SEX X SES:				
MALE				
LOW	557	78170	63.51	36.49
MIDDLE	1095	178147	68.98	31.02
HIGH	580	96061	65.15	34.85
FEMALE				
LOW	640	80691	80.09	19.91
MIDDLE	1304	206900	84.92	15.08
HIGH	623	98978	76.95	23.05
SEX X H.S.PROGRAM:				
MALE				
GENERAL	703	109076	62.32	37.68
ACADEMIC	1040	163178	68.40	31.60
VOC-TECH	508	82340	69.04	30.96
FEMALE				
GENERAL	734	106187	79.38	20.62
ACADEMIC	1166	179295	80.93	19.07
VOC-TECH	685	103663	85.62	14.38

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	MY EX	NOTMY EX
SEX X REGION:				
MALE				
NE	428	85038	65.01	34.99
NC	619	105340	65.72	34.28
S	848	139872	70.74	29.26
W	356	54344	62.91	37.09
FEMALE				
NE	565	104548	83.25	16.75
NC	702	113881	82.20	17.80
S	964	115726	80.85	19.15
W	355	54542	79.90	20.10
RACE X ABILTY:				
BLACK				
LOW	262	28913	67.48	32.52
MIDDLE	115	15173	80.08	19.92
HIGH	14	1964	76.02	23.98
WHITE				
LOW	426	67397	65.77	34.23
MIDDLE	1365	223362	79.45	20.55
HIGH	982	163046	73.97	26.03
LATIN AMERICAN				
LOW	68	8810	78.08	21.92
MIDDLE	43	4940	69.62	30.38
HIGH	11	1718	100.00	.00
RACE X SES:				
BLACK				
LOW	385	41030	68.91	31.09
MIDDLE	169	20596	72.24	27.76
HIGH	40	5778	73.39	26.61
WHITE				
LOW	628	94059	71.95	28.05
MIDDLE	2090	343595	77.71	22.29
HIGH	1113	180517	71.52	28.48
LATIN AMERICAN				
LOW	109	13615	78.73	21.27
MIDDLE	53	7344	82.29	17.71
HIGH	8	1559	61.84	38.16
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	195	22738	70.94	29.06
ACADEMIC	198	22584	70.79	29.21
VOC-TECH	214	23268	68.28	31.72
WHITE				
GENERAL	1107	174653	70.69	29.31
ACADEMIC	1880	301897	75.17	24.83
VOC-TECH	863	144290	79.77	20.23
LATIN AMERICAN				
GENERAL	71	9110	79.68	20.32
ACADEMIC	52	6771	74.05	25.95
VOC-TECH	48	6700	82.34	17.66
RACE X REGION:				
BLACK				
NE	72	9307	54.44	45.56
NC	73	10328	70.04	29.96
S	416	44495	72.15	27.85
W	46	4459	80.81	19.19
WHITE				
NE	851	167931	75.82	24.18
NC	1200	201569	74.82	25.18
S	1277	165239	76.14	23.86
W	523	86253	71.54	28.46
LATIN AMERICAN				
NE	16	2745	82.91	17.09
NC	11	1377	72.60	27.40
S	72	9638	85.83	14.17
W	72	8821	70.76	29.24

TABLE 64 QUESTION TQ24B
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I WOULD HAVE LIKED MORE EXPERIENCE IN MY TRAINING BEFORE I STARTED WORKING

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4821	742013	33.33	66.67
SEX:				
MALE	2240	353569	35.26	64.74
FEMALE	2552	384631	31.49	68.51
RACE:				
BLACK	594	67416	40.18	59.82
WHITE	3027	617792	32.62	67.38
LATIN AMERICAN	169	22491	25.00	75.00
AMERICAN INDIAN	43	5690	29.82	70.18
ORIENTAL	49	6654	37.96	62.04
OTHER	101	16843	43.91	56.09
ABILITY:				
LOW	810	113876	39.92	60.08
MIDDLE	1575	251637	31.14	68.86
HIGH	1031	170967	31.09	68.91
SES:				
LOW	1175	156709	40.55	59.45
MIDDLE	2390	384543	31.82	68.18
HIGH	1192	192773	30.67	69.33
H.S.PROGRAM:				
GENERAL	1435	214464	35.58	64.42
ACADEMIC	2197	341793	32.45	67.55
VOCTECH	1181	184691	32.37	67.63
REGION:				
NE	989	188338	33.33	66.67
NC	1318	219161	31.55	68.45
S	1801	224871	36.23	63.77
W	713	109643	30.90	69.10
SEX X RACE:				
MALE				
BLACK	253	29735	42.36	57.64
WHITE	1805	297447	34.46	65.54
LATIN AMERICAN	79	10810	30.31	69.69
FEMALE				
BLACK	341	37581	38.46	61.54
WHITE	2022	320345	30.91	69.09
LATIN AMERICAN	90	11681	20.08	79.92
SEX X ABILITY:				
MALE				
LOW	416	61829	43.28	56.72
MIDDLE	711	115977	34.57	65.43
HIGH	456	75397	31.64	68.36
FEMALE				
LOW	394	52040	35.94	64.06
MIDDLE	863	135493	28.12	71.88
HIGH	575	95570	30.65	69.35
SEX X SES:				
MALE				
LOW	549	77561	[illegible]39	55.61
MIDDLE	1094	178246	33.21	66.79
HIGH	578	95546	31.67	68.33
FEMALE				
LOW	625	78981	36.64	63.36
MIDDLE	1296	206296	30.63	69.37
HIGH	614	97227	29.69	70.31
SEX X H.S.PROGRAM:				
MALE				
GENERAL	704	109361	35.62	64.38
ACADEMIC	1036	162714	33.35	66.65
VOC-TECH	500	81494	38.59	61.41
FEMALE				
GENERAL	720	103815	35.33	64.67
ACADEMIC	1156	178331	31.66	68.34
VOC-TECH	675	102334	27.35	72.65

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
SEX X REGION:				
MALE				
NE	427	84727	36.68	63.32
NC	618	105422	32.85	67.15
S	840	109246	38.18	61.82
W	355	54174	31.84	68.16
FEMALE				
NE	558	103111	30.54	69.46
NC	695	113120	30.28	69.72
S	950	114219	34.33	65.67
W	349	54174	29.83	70.17
RACE X ABILTY:				
BLACK				
LOW	256	28415	44.63	55.37
MIDDLE	115	15089	33.77	66.23
HIGH	14	1964	53.32	46.68
WHITE				
LOW	422	66963	37.78	62.22
MIDDLE	1358	222066	30.95	69.05
HIGH	978	162767	31.07	68.93
LATIN AMERICAN				
LOW	66	8571	34.00	66.00
MIDDLE	44	5186	23.25	76.75
HIGH	10	1621	27.03	72.97
RACE X SES:				
BLACK				
LOW	375	40156	40.63	59.37
MIDDLE	167	20477	39.72	60.28
HIGH	39	5603	42.74	57.26
WHITE				
LOW	622	93370	40.49	59.51
MIDDLE	2082	343176	31.45	68.55
HIGH	1103	178425	30.88	69.12
LATIN AMERICAN				
LOW	106	13279	30.38	69.62
MIDDLE	54	7590	19.71	80.29
HIGH	8	1559	5.93	94.07
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	191	22365	36.04	63.96
ACADEMIC	194	22400	41.52	58.48
VOC-TECH	209	22651	42.94	57.06
WHITE				
GENERAL	1100	172983	35.58	64.42
ACADEMIC	1872	300821	32.16	67.84
VOC-TECH	854	143836	30.05	69.95
LATIN AMERICAN				
GENERAL	71	9252	26.62	73.38
ACADEMIC	51	6674	17.65	82.35
VOC-TECH	47	6564	30.18	69.82
RACE X REGION:				
BLACK				
NE	72	9339	45.35	54.65
NC	71	10059	42.21	57.79
S	407	43675	39.04	60.96
W	48	4343	35.78	64.22
WHITE				
NE	846	166542	32.69	67.31
NC	1194	201167	30.92	69.08
S	1266	164013	35.94	64.06
W	521	86070	30.09	69.91
LATIN AMERICAN				
NE	16	2745	3.60	96.40
NC	11	1377	21.81	78.19
S	71	9644	29.74	70.26
W	71	8725	26.99	73.01

TABLE 65 QUESTION TQ24C
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I RECEIVED TRAINING DIFFERENT FROM THE WAY IT WAS DONE ON THE JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4800	739052	33.34	66.66
SEX:				
MALE	2229	352151	36.82	63.18
FEMALE	2542	383087	29.88	70.12
RACE:				
BLACK	583	66465	34.68	65.32
WHITE	3815	615562	32.94	67.06
LATIN AMERICAN	169	22500	35.02	64.98
AMERICAN INDIAN	43	5698	35.40	64.60
ORIENTAL	49	6654	14.87	85.13
OTHER	102	16959	38.57	61.43
ABILITY:				
LOW	800	112794	36.03	63.97
MIDDLE	1570	250196	33.35	66.65
HIGH	1029	170457	30.57	69.43
SES:				
LOW	1168	155815	35.55	64.45
MIDDLE	2382	383587	33.22	66.78
HIGH	1186	191660	30.84	69.16
H.S.PROGRAM:				
GENERAL	1429	213483	35.95	64.05
ACADEMIC	2183	339834	30.25	69.75
VOCTECH	1180	184670	35.79	64.21
REGION:				
NE	984	187302	31.57	68.43
NC	1316	218732	34.28	65.72
S	1793	224834	32.71	67.29
W	707	138184	35.81	64.19
SEX X RACE:				
MALE				
BLACK	246	28995	36.74	63.26
WHITE	1801	296760	36.35	63.65
LATIN AMERICAN	79	10819	41.04	58.96
FEMALE				
BLACK	337	37470	33.08	66.92
WHITE	2014	318802	29.76	70.24
LATIN AMERICAN	90	11681	29.44	70.56
SEX X ABILTY:				
MALE				
LOW	412	61339	39.31	60.69
MIDDLE	707	115198	37.08	62.92
HIGH	457	75597	32.43	67.57
FEMALE				
LOW	388	51456	32.13	67.87
MIDDLE	862	134831	30.08	69.92
HIGH	572	94860	29.08	70.92
SEX X SES:				
MALE				
LOW	545	76710	39.00	61.00
MIDDLE	1091	178326	36.88	63.12
HIGH	574	94899	34.03	65.97
FEMALE				
LOW	622	78938	32.05	67.95
MIDDLE	1291	205261	30.04	69.96
HIGH	612	96761	27.70	72.30
SEX X H.S.PROGRAM:				
MALE				
GENERAL	700	108810	40.33	59.67
ACADEMIC	1030	161929	32.92	67.08
VOC-TECH	499	81412	39.90	60.10
FEMALE				
GENERAL	718	103384	30.90	69.10
ACADEMIC	1148	177156	27.78	72.22
VOC-TECH	675	102395	32.52	67.48

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+--------------------------+------------------+-------------------+
|                          |                  |  % DISTRIBUTION   |
|                          | ACTUAL WEIGHTED  +-------------------+
|SUBPOPULATION             |    N        N    | NY EX    NOTNY EX |
+--------------------------+------------------+-------------------+
|SEX X REGION:             |                  |                   |
|  MALE                    |                  |                   |
|    NE                    |   425    84303   | 34.86     65.14   |
|    NC                    |   614   104531   | 39.35     60.65   |
|    S                     |   835   109069   | 36.85     63.15   |
|    W                     |   355    54248   | 34.96     65.04   |
|  FEMALE                  |                  |                   |
|    NE                    |   555   102498   | 28.71     71.29   |
|    NC                    |   697   113589   | 29.56     70.44   |
|    S                     |   947   114359   | 28.40     71.60   |
|    W                     |   343    52641   | 36.05     63.95   |
+--------------------------+------------------+-------------------+
|RACE X ABILTY:            |                  |                   |
|  BLACK                   |                  |                   |
|    LOW                   |   248    27447   | 37.45     62.55   |
|    MIDDLE                |   114    15024   | 28.30     71.70   |
|    HIGH                  |    14     1964   | 20.51     79.49   |
|  WHITE                   |                  |                   |
|    LOW                   |   419    66605   | 34.12     65.88   |
|    MIDDLE                |  1354   220691   | 33.85     66.15   |
|    HIGH                  |   976   162257   | 31.44     68.56   |
|  LATIN AMERICAN          |                  |                   |
|    LOW                   |    67     8815   | 41.84     58.16   |
|    MIDDLE                |    44     5186   | 28.77     71.23   |
|    HIGH                  |    10     1621   |   .00    100.00   |
+--------------------------+------------------+-------------------+
|RACE X SES:               |                  |                   |
|  BLACK                   |                  |                   |
|    LOW                   |   368    39295   | 35.30     64.70   |
|    MIDDLE                |   164    20460   | 32.66     67.34   |
|    HIGH                  |    38     5523   | 32.32     67.68   |
|  WHITE                   |                  |                   |
|    LOW                   |   621    93357   | 35.44     64.56   |
|    MIDDLE                |  2076   341992   | 33.02     66.98   |
|    HIGH                  |  1098   177392   | 31.24     68.76   |
|  LATIN AMERICAN          |                  |                   |
|    LOW                   |   105    13044   | 36.64     63.36   |
|    MIDDLE                |    55     7834   | 34.27     65.73   |
|    HIGH                  |     8     1559   | 22.55     77.45   |
+--------------------------+------------------+-------------------+
|RACE X H.S.PROGRAM:       |                  |                   |
|  BLACK                   |                  |                   |
|    GENERAL               |   190    22108   | 34.11     65.89   |
|    ACADEMIC              |   189    22069   | 27.66     72.34   |
|    VOC-TECH              |   204    22289   | 42.18     57.82   |
|  WHITE                   |                  |                   |
|    GENERAL               |  1094   172142   | 36.16     63.84   |
|    ACADEMIC              |  1864   299428   | 30.66     69.34   |
|    VOC-TECH              |   856   143840   | 33.87     66.13   |
|  LATIN AMERICAN          |                  |                   |
|    GENERAL               |    71     9252   | 36.45     63.55   |
|    ACADEMIC              |    50     6439   | 24.23     75.77   |
|    VOC-TECH              |    48     6808   | 43.27     56.73   |
+--------------------------+------------------+-------------------+
|RACE X REGION:            |                  |                   |
|  BLACK                   |                  |                   |
|    NE                    |    71     9377   | 32.91     67.09   |
|    NC                    |    71    10059   | 26.39     73.61   |
|    S                     |   397    42817   | 38.32     61.68   |
|    W                     |    44     4212   | 21.32     78.68   |
|  WHITE                   |                  |                   |
|    NE                    |   842   165586   | 31.19     68.81   |
|    NC                    |  1192   200738   | 35.04     64.96   |
|    S                     |  1267   164739   | 30.75     69.25   |
|    W                     |   514    84499   | 35.64     64.36   |
|  LATIN AMERICAN          |                  |                   |
|    NE                    |    15     2510   | 41.73     58.27   |
|    NC                    |    11     1377   | 10.81     89.19   |
|    S                     |    71     9644   | 34.81     65.19   |
|    W                     |    72     8969   | 37.08     62.92   |
+--------------------------+------------------+-------------------+
+--------------------------+------------------+-------------------+
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TABLE 66 QUESTION TQ24D
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I WAS TRAINED WITH TOOLS OR EQUIPMENT NOT USED ON MY JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4791	738277	17.53	82.47
SEX:				
MALE	2223	351627	18.52	81.48
FEMALE	2541	383037	16.45	83.55
RACE:				
BLACK	580	65953	24.42	75.58
WHITE	3815	616019	16.66	83.34
LATIN AMERICAN	165	22005	18.87	81.13
AMERICAN INDIAN	43	5698	26.08	73.92
ORIENTAL	49	6654	13.69	86.31
OTHER	102	16935	13.98	86.02
ABILITY:				
LOW	799	112555	23.36	76.64
MIDDLE	1574	251470	15.07	84.93
HIGH	1027	170115	16.29	83.71
SES:				
LOW	1168	155664	20.35	79.65
MIDDLE	2381	383651	16.54	83.46
HIGH	1180	191173	16.57	83.43
H.S.PROGRAM:				
GENERAL	1428	213901	19.33	80.67
ACADEMIC	2182	339872	14.67	85.33
VOCTECH	1174	183496	20.74	79.26
REGION:				
NE	985	187598	14.84	85.16
NC	1316	218968	16.98	83.02
S	1782	222787	18.56	81.44
W	708	108924	21.16	78.84
SEX X RACE:				
MALE				
BLACK	244	28798	25.22	74.78
WHITE	1801	296934	17.34	82.66
LATIN AMERICAN	76	10470	24.79	75.21
FEMALE				
BLACK	336	37156	23.80	76.20
WHITE	2014	319085	16.02	83.59
LATIN AMERICAN	89	11535	13.50	86.50
SEX X ABILTY:				
MALE				
LOW	409	60994	27.01	72.99
MIDDLE	709	115549	14.51	85.49
HIGH	457	75679	16.66	83.34
FEMALE				
LOW	390	51561	19.03	80.97
MIDDLE	864	135753	15.44	84.56
HIGH	570	94436	15.99	84.01
SEX X SES:				
MALE				
LOW	541	76517	20.75	79.25
MIDDLE	1090	177833	17.26	82.74
HIGH	573	95061	18.85	81.15
FEMALE				
LOW	626	78980	19.80	80.20
MIDDLE	1291	205818	15.92	84.08
HIGH	607	96112	14.32	85.68
SEX X H.S.PROGRAM:				
MALE				
GENERAL	700	108878	18.54	81.46
ACADEMIC	1030	162084	15.39	84.61
VOC-TECH	493	80666	24.80	75.20
FEMALE				
GENERAL	717	103735	19.86	80.14
ACADEMIC	1148	177184	13.91	86.09
VOC-TECH	675	101966	17.41	82.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY EX	NOTMY EX
SEX X REGION:				
MALE				
NE	425	84612	15.74	84.26
NC	616	105085	19.00	81.00
S	826	107586	18.65	81.35
W	356	54344	21.68	78.32
FEMALE				
NE	557	102542	13.96	86.04
NC	695	113271	15.14	84.86
S	945	113795	18.35	81.65
W	344	53429	19.94	80.06
RACE X ABILTY:				
BLACK				
LOW	248	27438	27.61	72.39
MIDDLE	115	15105	20.00	80.00
HIGH	14	1964	22.71	77.29
WHITE				
LOW	421	66835	21.54	78.46
MIDDLE	1357	221883	14.98	85.02
HIGH	974	161915	16.41	83.59
LATIN AMERICAN				
LOW	64	8380	22.95	77.05
MIDDLE	44	5186	14.74	85.26
HIGH	10	1621	.00	100.00
RACE X SES:				
BLACK				
LOW	368	39128	22.02	77.98
MIDDLE	162	20278	27.22	72.78
HIGH	37	5361	22.99	77.01
WHITE				
LOW	621	93263	19.19	80.81
MIDDLE	2081	342867	16.17	83.83
HIGH	1093	177067	16.26	83.74
LATIN AMERICAN				
LOW	104	13027	23.96	76.04
MIDDLE	52	7356	9.95	90.05
HIGH	8	1559	15.18	84.82
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	187	21809	19.66	80.34
ACADEMIC	189	21988	21.84	78.16
VOC-TECH	204	22156	31.68	68.32
WHITE				
GENERAL	1097	172963	18.86	81.14
ACADEMIC	1863	299456	14.04	85.96
VOC-TECH	854	143448	19.47	80.53
LATIN AMERICAN				
GENERAL	70	9149	26.38	73.62
ACADEMIC	51	6674	19.78	80.22
VOC-TECH	44	6182	6.78	93.22
RACE X REGION:				
BLACK				
NE	71	9325	27.32	72.68
NC	72	10153	23.02	76.98
S	394	42315	24.61	75.39
W	43	4160	19.45	80.55
WHITE				
NE	842	165628	14.62	85.38
NC	1192	201029	16.96	83.04
S	1262	163538	16.15	83.85
W	519	85824	20.84	79.16
LATIN AMERICAN				
NE	16	2745	5.28	94.72
NC	10	1228	7.86	92.14
S	69	9453	23.13	76.87
W	70	8579	20.11	79.89

TABLE 67 QUESTION TQ24E

WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I COULD HAVE GOTTEN MY JOB WITHOUT THE TRAINING

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NY EX	% DISTRIBUTION NOTNY EX
TOTAL	4789	738115	24.48	75.52
SEX:				
MALE	2222	351206	29.03	70.97
FEMALE	2536	382959	20.12	79.88
RACE:				
BLACK	581	66520	35.13	64.87
WHITE	3809	615521	22.96	77.04
LATIN AMERICAN	165	21609	26.18	73.82
AMERICAN INDIAN	42	5552	23.85	76.15
ORIENTAL	49	6654	16.85	83.15
OTHER	102	16908	33.27	66.73
ABILITY:				
LOW	803	113508	34.78	65.22
MIDDLE	1570	250985	22.52	77.48
HIGH	1023	169372	19.55	80.45
SES:				
LOW	1172	156737	30.06	69.94
MIDDLE	2370	381952	24.18	75.82
HIGH	1182	191357	19.77	80.23
H.S.PROGRAM:				
GENERAL	1430	214467	30.09	69.91
ACADEMIC	2182	339841	19.32	80.68
VOCTECH	1169	182743	27.25	72.75
REGION:				
NE	982	186976	22.93	77.07
NC	1316	218942	22.81	77.19
S	1787	223869	25.93	74.07
W	704	108329	27.54	72.46
SEX X RACE:				
MALE				
BLACK	245	28913	38.91	61.09
WHITE	1797	296542	27.82	72.18
LATIN AMERICAN	77	10174	28.10	71.90
FEMALE				
BLACK	336	37607	32.23	67.77
WHITE	2012	318979	18.45	81.55
LATIN AMERICAN	88	11435	24.48	75.52
SEX X ABILTY:				
MALE				
LOW	414	61851	36.62	63.38
MIDDLE	706	115121	28.08	71.92
HIGH	453	74820	24.40	75.60
FEMALE				
LOW	389	51657	32.58	67.42
MIDDLE	863	135697	17.72	82.28
HIGH	570	94552	15.72	84.28
SEX X SES:				
MALE				
LOW	548	77434	34.69	65.31
MIDDLE	1082	176598	28.33	71.67
HIGH	574	95015	25.36	74.64
FEMALE				
LOW	623	79136	25.37	74.63
MIDDLE	1288	205355	20.61	79.39
HIGH	608	96341	14.26	85.74
SEX X H.S.PROGRAM:				
MALE				
GENERAL	702	109369	33.90	66.10
ACADEMIC	1028	161840	23.60	76.40
VOC-TECH	492	79997	33.36	66.64
FEMALE				
GENERAL	716	103730	25.86	74.14
ACADEMIC	1148	177194	15.22	84.78
VOC-TECH	671	101883	22.68	77.32

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
SEX X REGION:				
MALE				
NE	424	84163	27.82	72.18
NC	615	104796	27.31	72.69
S	830	108451	31.51	68.49
W	353	53796	29.29	70.71
FEMALE				
NE	553	102255	18.72	81.28
NC	696	113534	18.78	81.22
S	945	113933	20.30	79.70
W	342	53238	25.27	74.73
RACE X ABILTY:				
BLACK				
LOW	251	28066	38.44	61.56
MIDDLE	115	15250	26.60	73.40
HIGH	14	1964	.00	100.00
WHITE				
LOW	422	67241	33.88	66.12
MIDDLE	1353	221254	22.14	77.86
HIGH	970	161173	20.03	79.97
LATIN AMERICAN				
LOW	65	8471	31.33	68.67
MIDDLE	44	5186	23.74	76.26
HIGH	10	1621	24.17	75.83
RACE X SES:				
BLACK				
LOW	372	39841	37.08	62.92
MIDDLE	[illegible]	20091	32.77	67.23
HIGH	[illegible]	5459	23.22	76.78
WHITE				
LOW	621	93693	26.62	73.38
MIDDLE	2073	341854	23.74	76.26
HIGH	1095	177153	19.36	80.64
LATIN AMERICAN				
LOW	106	13279	27.49	72.51
MIDDLE	50	6708	21.32	78.68
HIGH	8	1559	37.11	62.89
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	187	22018	40.46	59.54
ACADEMIC	189	22091	27.03	72.97
VOC-TECH	205	22411	37.89	62.11
WHITE				
GENERAL	1098	173288	28.45	71.55
ACADEMIC	1862	299264	18.58	81.42
VOC-TECH	848	142816	25.39	74.61
LATIN AMERICAN				
GENERAL	70	9152	33.27	66.73
ACADEMIC	50	6529	21.25	78.75
VOC-TECH	45	5928	20.68	79.32
RACE X REGION:				
BLACK				
NE	71	9474	28.65	71.35
NC	71	10061	27.72	72.28
S	396	42711	37.19	62.81
W	43	4275	46.38	53.62
WHITE				
NE	842	165776	22.66	77.34
NC	1192	290946	22.18	77.82
S	1260	163729	22.75	77.25
W	515	85070	25.78	74.22
LATIN AMERICAN				
NE	14	2108	21.69	78.31
NC	11	1377	60.42	39.58
S	71	9644	23.74	76.26
W	69	8479	24.52	75.48

TABLE 68 QUESTION TQ24F
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I TOOK COURSEWORK ASSOCIATED WITH MY TRAINING WHICH WAS NOT HELPFUL IN PERFORMING MY JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4786	737760	26.38	73.62
SEX:				
MALE	2222	351363	28.24	71.76
FEMALE	2556	382676	24.69	75.31
RACE:				
BLACK	580	65903	24.92	75.08
WHITE	3807	615147	26.77	73.23
LATIN AMERICAN	168	22372	26.62	73.38
AMERICAN INDIAN	43	5698	25.99	74.01
ORIENTAL	49	6654	22.28	77.72
OTHER	102	16959	21.85	78.15
ABILITY:				
LOW	801	112843	20.54	79.47
MIDDLE	1569	250601	23.83	76.17
HIGH	1030	170615	32.79	67.21
SES:				
LOW	1164	155643	24.21	75.79
MIDDLE	2376	382555	25.14	74.86
HIGH	1182	191538	30.54	69.46
H.S.PROGRAM:				
GENERAL	1425	213576	24.45	75.55
ACADEMIC	2182	339680	30.59	69.41
VOCTECH	1171	183439	20.70	79.30
REGION:				
NE	979	186310	25.77	74.23
NC	1314	218730	27.79	72.21
S	1789	224160	26.75	73.25
W	704	108560	23.81	76.19
SEX X RACE:				
MALE				
BLACK	243	28738	26.16	73.84
WHITE	1797	296238	28.44	71.56
LATIN AMERICAN	79	10810	31.51	68.49
FEMALE				
BLACK	337	37166	23.97	76.03
WHITE	2010	318908	25.23	74.77
LATIN AMERICAN	89	11562	22.04	77.96
SEX X ABILITY:				
MALE				
LOW	409	60958	22.51	77.49
MIDDLE	706	115028	26.01	73.99
HIGH	458	75803	35.87	64.13
FEMALE				
LOW	392	51885	18.22	81.78
MIDDLE	862	135406	21.89	78.11
HIGH	572	94813	30.33	69.67
SEX X SES:				
MALE				
LOW	543	76819	24.93	75.07
MIDDLE	1086	177117	27.05	72.95
HIGH	574	95212	33.23	66.77
FEMALE				
LOW	620	78657	23.34	76.66
MIDDLE	1290	205439	23.49	76.51
HIGH	608	96326	27.88	72.12
SEX X H.S.PROGRAM:				
MALE				
GENERAL	700	108814	26.42	73.58
ACADEMIC	1027	161581	32.08	67.92
VOC-TECH	495	80968	23.04	76.96
FEMALE				
GENERAL	714	103474	22.44	77.56
ACADEMIC	1150	177350	29.20	70.80
VOC-TECH	671	101701	18.99	81.01

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION HI EX	% DISTRIBUTION NOTHI EX
SEX X REGION:				
MALE				
NE	420	63692	28.60	71.40
NC	613	104596	30.13	69.87
S	834	108901	27.77	72.23
W	355	54174	25.00	75.00
FEMALE				
NE	555	102117	23.38	76.62
NC	696	113522	25.72	74.28
S	944	113853	25.70	74.30
W	341	53184	22.82	77.18
RACE X ABILTY:				
BLACK				
LOW	252	27972	24.85	75.15
MIDDLE	115	14977	22.91	77.09
HIGH	14	1964	40.12	59.88
WHITE				
LOW	418	66473	18.80	81.20
MIDDLE	1352	221142	23.74	76.26
HIGH	977	162416	32.98	67.02
LATIN AMERICAN				
LOW	65	8471	18.77	81.23
MIDDLE	44	5186	31.26	68.74
HIGH	10	1621	8.89	91.11
RACE X SES:				
BLACK				
LOW	366	39113	24.89	75.11
MIDDLE	165	20406	23.96	76.04
HIGH	36	5198	30.23	69.77
WHITE				
LOW	619	93226	23.52	76.48
MIDDLE	2072	341505	25.46	74.54
HIGH	1096	177595	30.81	69.19
LATIN AMERICAN				
LOW	106	13279	25.48	74.52
MIDDLE	52	7344	26.72	73.28
HIGH	8	1559	39.02	60.98
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	187	22018	24.36	75.64
ACADEMIC	190	21830	25.08	74.92
VOC-TECH	203	22055	25.33	74.67
WHITE				
GENERAL	1093	172298	24.70	75.30
ACADEMIC	1861	299278	31.05	68.95
VOC-TECH	852	143419	20.25	79.75
LATIN AMERICAN				
GENERAL	71	9279	20.52	79.48
ACADEMIC	51	6674	34.59	65.41
VOC-TECH	46	6419	27.14	72.86
RACE X REGION:				
BLACK				
NE	69	8937	31.99	68.01
NC	70	9869	16.96	83.04
S	398	42938	25.60	74.40
W	43	4160	21.62	78.38
WHITE				
NE	837	164672	26.06	73.94
NC	1191	200926	28.50	71.50
S	1263	164039	26.81	73.19
W	516	85510	24.02	75.98
LATIN AMERICAN				
NE	17	2872	29.99	70.01
NC	11	1377	51.42	48.58
S	71	9644	26.68	73.32
W	69	8479	21.37	78.63

TABLE 69 QUESTION TQ24G

WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

MOST OF WHAT I DID ON THE JOB I LEARNED TO DO IN SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY EX	NOTMY EX
TOTAL	4806	740627	57.86	42.14
SEX:				
MALE	2227	352580	46.08	53.92
FEMALE	2549	384155	68.76	31.24
RACE:				
BLACK	588	67058	58.85	41.15
WHITE	3817	616647	57.45	42.55
LATIN AMERICAN	168	22390	64.87	35.13
AMERICAN INDIAN	42	5627	58.01	41.99
ORIENTAL	49	6654	57.62	42.38
OTHER	102	16959	62.48	37.52
ABILITY:				
LOW	802	112679	55.35	44.65
MIDDLE	1571	251103	58.32	41.68
HIGH	1032	171126	60.05	39.95
SES:				
LOW	1175	156987	58.58	41.42
MIDDLE	2381	383435	59.14	40.86
HIGH	1186	192199	55.21	44.79
H.S.PROGRAM:				
GENERAL	1426	213424	53.05	46.95
ACADEMIC	2187	341029	59.12	40.88
VOCTECH	1185	185109	61.20	38.80
REGION:				
NE	983	187654	61.92	38.08
NC	1311	218144	56.78	43.22
S	1805	225780	56.90	43.10
W	707	109049	55.02	44.98
SEX X RACE:				
MALE				
BLACK	249	29585	49.95	50.05
WHITE	1797	296679	45.50	54.50
LATIN AMERICAN	79	10810	53.61	46.39
FEMALE				
BLACK	339	37472	65.87	34.13
WHITE	2020	319568	68.53	31.48
LATIN AMERICAN	89	11581	75.38	24.62
SEX X ABILTY:				
MALE				
LOW	413	61355	40.84	59.16
MIDDLE	706	115173	44.07	55.93
HIGH	455	75472	48.06	51.94
FEMALE				
LOW	389	51324	72.69	27.31
MIDDLE	864	135763	70.36	29.64
HIGH	577	95654	69.51	30.49
SEX X SES:				
MALE				
LOW	550	77642	47.33	52.67
MIDDLE	1088	177916	45.75	54.25
HIGH	570	94807	45.79	54.21
FEMALE				
LOW	624	79178	69.53	30.47
MIDDLE	1293	205519	70.73	29.27
HIGH	616	97393	64.38	35.62
SEX X H.S.PROGRAM:				
MALE				
GENERAL	700	109009	42.16	57.84
ACADEMIC	1027	162038	48.64	51.36
VOC-TECH	500	81534	46.22	53.78
FEMALE				
GENERAL	714	103048	64.61	35.39
ACADEMIC	1155	178242	68.48	31.52
VOC-TECH	679	102712	73.35	26.65

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+---------------------------+-----------------+----------------------+
|                           |                 |   % DISTRIBUTION     |
|                           | ACTUAL WEIGHTED +----------------------+
|SUBPOPULATION              |   N        N    | MY EX      NOTMY EX  |
+---------------------------+-----------------+----------------------+
|SEX X REGION:              |                 |                      |
|  MALE                     |                 |                      |
|    NE                     |   420    84096  | 46.68       53.32    |
|    NC                     |   613   104643  | 45.68       54.32    |
|    S                      |   840   109675  | 46.28       53.72    |
|    W                      |   354    54167  | 45.50       54.50    |
|  FEMALE                   |                 |                      |
|    NE                     |   559   103058  | 74.23       25.77    |
|    NC                     |   693   112889  | 67.24       32.76    |
|    S                      |   953   114621  | 67.31       32.69    |
|    W                      |   344    53587  | 64.53       35.47    |
+---------------------------+-----------------+----------------------+
|RACE X ABILTY:             |                 |                      |
|  BLACK                    |                 |                      |
|    LOW                    |   253    27884  | 60.20       39.80    |
|    MIDDLE                 |   116    15289  | 68.63       31.37    |
|    HIGH                   |    14     1964  | 53.92       46.08    |
|  WHITE                    |                 |                      |
|    LOW                    |   418    66398  | 50.43       49.57    |
|    MIDDLE                 |  1353   221332  | 58.03       41.97    |
|    HIGH                   |   980   162997  | 59.45       40.55    |
|  LATIN AMERICAN           |                 |                      |
|    LOW                    |    65     8471  | 68.09       31.91    |
|    MIDDLE                 |    44     5186  | 49.82       50.18    |
|    HIGH                   |    10     1621  | 85.24       14.76    |
+---------------------------+-----------------+----------------------+
|RACE X SES:                |                 |                      |
|  BLACK                    |                 |                      |
|    LOW                    |   374    40192  | 60.74       39.26    |
|    MIDDLE                 |   163    20141  | 53.28       46.72    |
|    HIGH                   |    38     5539  | 68.09       31.91    |
|  WHITE                    |                 |                      |
|    LOW                    |   621    93396  | 55.12       44.88    |
|    MIDDLE                 |  2079   342576  | 59.47       40.53    |
|    HIGH                   |  1098   177916  | 54.94       45.06    |
|  LATIN AMERICAN           |                 |                      |
|    LOW                    |   106    13279  | 70.07       29.93    |
|    MIDDLE                 |    53     7490  | 59.41       40.59    |
|    HIGH                   |     8     1559  | 45.37       54.63    |
+---------------------------+-----------------+----------------------+
|RACE X H.S.PROGRAM:        |                 |                      |
|  BLACK                    |                 |                      |
|    GENERAL                |   188    22191  | 55.69       44.31    |
|    ACADEMIC               |   189    21956  | 59.20       40.80    |
|    VOC-TECH               |   211    22911  | 61.58       38.42    |
|  WHITE                    |                 |                      |
|    GENERAL                |  1093   172022  | 52.22       47.78    |
|    ACADEMIC               |  1867   300501  | 58.86       41.14    |
|    VOC-TECH               |   856   143972  | 60.70       39.30    |
|  LATIN AMERICAN           |                 |                      |
|    GENERAL                |    70     9152  | 62.75       37.25    |
|    ACADEMIC               |    51     6674  | 62.09       37.91    |
|    VOC-TECH               |    47     6564  | 70.63       29.37    |
+---------------------------+-----------------+----------------------+
|RACE X REGION:             |                 |                      |
|  BLACK                    |                 |                      |
|    NE                     |    70     9227  | 52.51       47.49    |
|    NC                     |    70    10000  | 53.17       46.83    |
|    S                      |   405    43672  | 59.91       40.09    |
|    W                      |    43     4160  | 75.45       24.55    |
|  WHITE                    |                 |                      |
|    NE                     |   842   165925  | 61.42       38.58    |
|    NC                     |  1188   200209  | 57.61       42.39    |
|    S                      |  1270   164753  | 55.48       44.52    |
|    W                      |   517    85760  | 53.15       46.85    |
|  LATIN AMERICAN           |                 |                      |
|    NE                     |    16     2745  | 79.37       20.63    |
|    NC                     |    11     1377  | 40.03       59.97    |
|    S                      |    71     9644  | 69.17       30.83    |
|    W                      |    70     8624  | 59.40       40.60    |
+---------------------------+-----------------+----------------------+
+---------------------------+-----------------+----------------------+
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TABLE 76
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

QUESTION TQ24M

I CONSIDER MYSELF DOING AS WELL AS OTHERS WITH SIMILAR TRAINING

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4826	742875	94.27	5.73
SEX:				
MALE	2236	353459	92.93	7.07
FEMALE	2558	385367	95.57	4.43
RACE:				
BLACK	593	67508	89.76	10.24
WHITE	3829	618293	94.87	5.13
LATIN AMERICAN	167	22162	96.08	3.92
AMERICAN INDIAN	42	5662	94.66	5.34
ORIENTAL	49	6647	85.10	14.90
OTHER	103	17099	92.95	7.05
ABILITY:				
LOW	810	113793	88.77	11.23
MIDDLE	1579	251853	95.64	4.36
HIGH	1035	171408	95.84	4.16
SES:				
LOW	1182	157582	92.36	7.64
MIDDLE	2388	384426	94.77	5.23
HIGH	1189	192643	95.10	4.90
H.S.PROGRAM:				
GENERAL	1440	215206	92.32	7.68
ACADEMIC	2193	341485	95.75	4.25
VOCTECH	1185	185120	93.75	6.25
REGION:				
NE	990	188305	93.32	6.68
NC	1320	219622	94.56	5.44
S	1809	226242	95.08	4.92
W	707	108706	93.61	6.39
SEX X RACE:				
MALE				
BLACK	247	29238	88.49	11.51
WHITE	1907	297773	93.51	6.49
LATIN AMERICAN	79	10810	94.76	5.24
FEMALE				
BLACK	346	38270	90.72	9.28
WHITE	2022	320520	96.12	3.88
LATIN AMERICAN	88	11352	97.35	2.65
SEX X ABILTY:				
MALE				
LOW	415	61671	88.11	11.89
MIDDLE	709	115441	93.93	6.07
HIGH	459	75845	94.60	5.40
FEMALE				
LOW	395	52122	89.55	10.45
MIDDLE	869	136245	97.09	2.91
HIGH	576	95563	96.83	3.17
SEX X SES:				
MALE				
LOW	550	77686	90.50	9.50
MIDDLE	1092	178198	93.71	6.29
HIGH	575	95359	93.34	6.66
FEMALE				
LOW	631	79728	94.16	5.84
MIDDLE	1296	206227	95.69	4.31
HIGH	614	97284	96.82	3.18
SEX X H.S.PROGRAM:				
MALE				
GENERAL	705	109559	91.90	8.10
ACADEMIC	1031	162347	94.19	5.81
VOC-TECH	500	81554	91.79	8.21
FEMALE				
GENERAL	722	104182	92.95	7.05
ACADEMIC	1156	178331	97.24	2.76
VOC-TECH	679	102702	95.34	4.66

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION HY EX	% DISTRIBUTION NOTHY EX
SEX X REGION:				
MALE				
NE	426	84629	90.19	9.81
NC	616	105084	92.86	7.14
S	840	109632	94.17	5.83
W	354	54114	94.82	5.18
FEMALE				
NE	559	103117	95.91	4.09
NC	699	113926	96.10	3.90
S	957	115125	95.89	4.11
W	343	53198	93.11	6.89
RACE X ABILTY:				
BLACK				
LOW	256	28386	87.71	12.29
MIDDLE	118	15458	95.52	4.48
HIGH	14	1964	100.00	.00
WHITE				
LOW	422	66870	88.92	11.08
MIDDLE	1359	222071	95.53	4.47
HIGH	982	163208	95.92	4.08
LATIN AMERICAN				
LOW	65	8471	95.30	4.70
MIDDLE	43	4957	96.97	3.03
HIGH	10	1621	94.68	5.32
RACE X SES:				
BLACK				
LOW	378	40389	89.18	10.82
MIDDLE	165	20474	92.42	7.58
HIGH	37	5459	83.77	16.23
WHITE				
LOW	624	93775	93.06	6.94
MIDDLE	2082	343179	95.00	5.00
HIGH	1103	178518	95.68	4.32
LATIN AMERICAN				
LOW	106	13279	95.02	4.98
MIDDLE	52	7261	97.16	2.84
HIGH	8	1559	100.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	194	22729	90.52	9.48
ACADEMIC	191	22091	89.33	10.67
VOC-TECH	208	22687	89.41	10.59
WHITE				
GENERAL	1101	173376	92.36	7.64
ACADEMIC	1870	300770	96.40	3.60
VOC-TECH	857	143995	94.68	5.32
LATIN AMERICAN				
GENERAL	69	8924	99.23	.77
ACADEMIC	51	6674	95.22	4.78
VOC-TECH	47	6564	92.69	7.31
RACE X REGION:				
BLACK				
NE	70	9264	85.90	14.10
NC	71	9925	89.79	10.21
S	409	44159	90.73	9.27
W	43	4160	87.90	12.10
WHITE				
NE	846	166269	93.71	6.29
NC	1196	201762	95.03	4.97
S	1269	154673	96.20	3.80
W	518	85590	94.15	5.85
LATIN AMERICAN				
NE	16	2745	95.64	4.36
NC	11	1377	100.00	.00
S	71	9644	97.05	2.95
W	69	8396	94.48	5.52

TABLE 71 QUESTION TQ24I
WHAT WERE YOUR EXPERIENCES WHILE WORKING ON THIS JOB?

I CONSIDER GOING TO SCHOOL AND GETTING THE TRAINING A WISE CHOICE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY EX	% DISTRIBUTION NOTMY EX
TOTAL	4803	739750	84.53	15.47
SEX:				
MALE	2229	352697	81.76	18.24
FEMALE	2542	382976	87.27	12.73
RACE:				
BLACK	587	66944	73.53	26.47
WHITE	3813	615725	86.31	13.69
LATIN AMERICAN	167	22315	79.67	20.33
AMERICAN INDIAN	43	5698	91.48	8.52
ORIENTAL	50	6726	80.74	19.26
OTHER	102	16959	73.78	26.22
ABILITY:				
LOW	805	113023	73.26	26.74
MIDDLE	1571	250958	86.89	13.11
HIGH	1031	170679	91.67	8.33
SES:				
LOW	1176	157082	78.01	21.99
MIDDLE	2376	382759	85.48	14.52
HIGH	1184	191656	88.90	11.10
H.S.PROGRAM:				
GENERAL	1431	214230	78.85	21.15
ACADEMIC	2182	339576	90.06	9.94
VOCTECH	1182	184879	81.16	18.84
REGION:				
NE	981	186926	85.77	14.23
NC	1316	218793	84.95	15.05
S	1799	225140	83.60	16.40
W	707	108890	83.48	16.52
SEX X RACE:				
MALE				
BLACK	247	29244	73.93	26.07
WHITE	1801	297142	83.22	16.78
LATIN AMERICAN	78	10734	71.80	28.20
FEMALE				
BLACK	340	37700	73.21	26.79
WHITE	2012	318583	89.20	10.80
LATIN AMERICAN	89	11581	86.96	13.04
SEX X ABILITY:				
MALE				
LOW	413	61261	71.59	28.41
MIDDLE	797	115367	84.93	15.07
HIGH	458	75729	89.01	10.99
FEMALE				
LOW	392	51762	75.24	24.76
MIDDLE	863	135424	88.54	11.46
HIGH	573	94950	93.79	6.21
SEX X SES:				
MALE				
LOW	558	77593	76.08	23.92
MIDDLE	1085	177337	82.01	17.99
HIGH	575	95551	86.08	13.92
FEMALE				
LOW	625	79322	79.85	20.15
MIDDLE	1291	205421	88.47	11.53
HIGH	609	96105	91.70	8.30
SEX X H.S.PROGRAM:				
MALE				
GENERAL	702	109311	74.16	25.84
ACADEMIC	1026	161841	87.58	12.42
VOC-TECH	501	81544	80.40	19.60
FEMALE				
GENERAL	716	103424	83.96	16.04
ACADEMIC	1150	176928	92.28	7.72
VOC-TECH	675	102471	81.94	18.06

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			HY EX	NOTHY EX
SEX X REGION:				
MALE				
NE	422	84367	82.50	17.50
NC	614	104675	80.80	19.20
S	840	109592	81.59	18.41
W	353	54063	82.82	17.18
FEMALE				
NE	554	102000	88.46	11.54
NC	697	113507	88.93	11.07
S	947	114064	85.85	14.15
W	344	53405	84.49	15.51
RACE X ABILTY:				
BLACK				
LOW	256	28494	71.71	28.29
MIDDLE	116	15289	88.13	11.87
HIGH	13	1657	100.00	.00
WHITE				
LOW	418	66132	73.09	26.91
MIDDLE	1352	221115	86.62	13.38
HIGH	979	162787	91.51	8.49
LATIN AMERICAN				
LOW	65	8471	84.73	15.27
MIDDLE	44	5186	78.59	21.41
HIGH	10	1621	94.68	5.32
RACE X SES:				
BLACK				
LOW	374	40175	72.43	27.57
MIDDLE	163	20352	74.35	25.65
HIGH	37	5231	81.07	18.93
WHITE				
LOW	624	93679	79.85	20.15
MIDDLE	2072	341546	86.61	13.39
HIGH	1097	177679	89.48	10.52
LATIN AMERICAN				
LOW	105	13203	84.94	15.06
MIDDLE	53	7490	73.91	26.09
HIGH	8	1559	61.84	38.16
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	190	22455	68.42	31.58
ACADEMIC	189	21682	79.25	20.75
VOC-TECH	208	22807	73.11	26.89
WHITE				
GENERAL	1095	172437	80.85	19.15
ACADEMIC	1860	299192	91.10	8.90
VOC-TECH	857	143943	82.91	17.09
LATIN AMERICAN				
GENERAL	70	9152	76.31	23.69
ACADEMIC	51	6674	81.89	18.11
VOC-TECH	46	6489	82.11	17.89
RACE X REGION:				
BLACK				
NE	69	8957	68.95	31.05
NC	71	9983	75.72	24.28
S	403	43656	73.61	26.39
W	44	4348	77.11	22.89
WHITE				
NE	839	165338	87.36	12.64
NC	1192	200874	85.89	14.11
S	1267	164223	86.54	13.46
W	515	85290	84.85	15.15
LATIN AMERICAN				
NE	16	2745	67.80	32.20
NC	11	1377	64.75	35.25
S	71	9644	84.53	15.47
W	69	8549	80.40	19.60

TABLE 72

QUESTION TQ25

WERE YOU HIRED FOR THIS JOB BECAUSE YOUR EMPLOYER KNEW YOU HAD BEEN TRAINED IN A SCHOOL OR COLLEGE TO DO THIS KIND OF WORK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			YES	NO	DONTKNOW
TOTAL	5030	769520	57.27	30.61	12.12
SEX:					
MALE	2327	365538	48.29	41.09	10.63
FEMALE	2667	399225	65.75	20.88	13.37
RACE:					
BLACK	662	74247	45.00	39.97	15.03
WHITE	3940	635215	59.49	28.73	11.78
LATIN AMERICAN	179	23731	49.65	37.32	13.03
AMERICAN INDIAN	43	5698	60.11	34.03	5.86
ORIENTAL	50	6662	59.55	25.87	14.58
OTHER	110	17941	46.71	45.28	8.01
ABILITY:					
LOW	885	122844	40.32	47.00	12.69
MIDDLE	1617	258222	58.23	28.92	12.84
HIGH	1045	172952	70.98	19.82	9.20
SES:					
LOW	1265	166520	47.57	39.15	13.28
MIDDLE	2465	395455	57.21	29.86	12.92
HIGH	1227	198328	66.53	24.14	9.33
H.S. PROGRAM:					
GENERAL	1521	227999	46.92	40.53	12.55
ACADEMIC	2256	349057	70.04	20.72	9.24
VOCTECH	1244	191163	46.59	36.55	16.86
REGION:					
NE	1029	193840	62.79	25.94	11.27
NC	1361	224949	59.59	28.87	11.55
S	1895	236265	55.64	32.30	12.06
W	745	114465	46.77	38.43	14.80
SEX X RACE:					
MALE					
BLACK	281	32633	37.48	48.75	13.77
WHITE	1857	305694	50.49	39.02	10.49
LATIN AMERICAN	87	11827	35.45	53.13	11.42
FEMALE					
BLACK	381	41614	50.90	33.08	16.02
WHITE	2083	329521	67.84	19.19	12.97
LATIN AMERICAN	92	11904	63.75	21.62	14.63
SEX X ABILTY:					
MALE					
LOW	456	67274	30.96	57.28	11.76
MIDDLE	723	117559	48.50	39.97	11.53
HIGH	460	76024	62.18	28.48	9.34
FEMALE					
LOW	429	55570	51.64	34.55	13.81
MIDDLE	893	140496	66.33	19.72	13.96
HIGH	585	96928	77.88	13.03	9.09
SEX X SES:					
MALE					
LOW	593	82578	38.03	49.35	12.62
MIDDLE	1120	182499	46.61	42.55	10.84
HIGH	594	98088	60.33	31.09	8.59
FEMALE					
LOW	671	83775	56.86	29.19	13.95
MIDDLE	1345	212955	66.30	18.99	14.71
HIGH	633	100240	72.60	17.34	10.06
SEX X H.S.PROGRAM:					
MALE					
GENERAL	741	116078	37.45	52.47	10.08
ACADEMIC	1064	166028	61.07	29.07	9.86
VOC-TECH	522	83433	37.93	49.15	12.92
FEMALE					
GENERAL	765	110231	57.27	27.86	14.88
ACADEMIC	1185	182012	78.08	13.19	8.73
VOC-TECH	716	106830	53.58	26.82	19.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO	DONTKNOW
SEX X REGION:					
MALE					
NE	441	86397	54.93	34.87	10.20
NC	636	107740	51.28	38.20	10.52
S	880	114464	46.74	43.11	10.15
W	370	56937	35.64	51.91	12.45
FEMALE					
NE	582	106674	69.00	18.78	12.22
NC	719	116324	67.60	20.18	12.22
S	1002	120220	64.64	21.67	13.69
W	364	56007	58.10	24.66	17.24
RACE X ABILTY:					
BLACK					
LOW	290	31698	36.67	48.34	14.99
MIDDLE	123	15907	60.82	26.59	12.59
HIGH	14	1964	84.90	15.10	.00
WHITE					
LOW	450	71056	41.15	47.55	11.30
MIDDLE	1388	227209	58.64	28.14	13.22
HIGH	992	164823	71.02	19.75	9.23
LATIN AMERICAN					
LOW	73	9416	48.32	34.03	17.65
MIDDLE	44	5186	36.70	51.32	11.98
HIGH	11	1718	62.17	37.83	.00
RACE X SES:					
BLACK					
LOW	425	45118	41.19	44.78	14.03
MIDDLE	184	22165	49.16	31.38	19.46
HIGH	40	5778	62.61	31.02	6.37
WHITE					
LOW	647	96457	51.90	34.85	13.24
MIDDLE	2134	351727	57.65	29.71	12.65
HIGH	1138	184053	67.25	23.33	9.41
LATIN AMERICAN					
LOW	112	13904	47.32	37.66	15.02
MIDDLE	57	8078	56.65	33.65	9.71
HIGH	8	1559	36.12	57.95	5.93
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	218	25115	40.46	42.45	17.09
ACADEMIC	207	23943	55.26	33.16	11.58
VOC-TECH	237	25189	39.78	43.97	16.25
WHITE					
GENERAL	1148	182512	48.32	40.07	11.61
ACADEMIC	1910	305903	71.58	19.43	8.99
VOC-TECH	881	146647	48.23	34.05	17.72
LATIN AMERICAN					
GENERAL	73	9505	45.39	40.49	14.13
ACADEMIC	54	6882	56.36	34.33	9.31
VOC-TECH	52	7345	48.87	36.03	15.10
RACE X REGION:					
BLACK					
NE	82	10248	47.16	37.63	15.21
NC	80	11059	45.93	43.84	10.23
S	453	48287	43.98	39.38	16.64
W	47	4653	48.70	42.00	9.30
WHITE					
NE	866	169875	63.62	24.92	11.47
NC	1224	205180	60.78	27.97	11.26
S	1310	170708	59.60	29.35	11.05
W	540	89451	48.50	36.55	14.95
LATIN AMERICAN					
NE	18	2968	76.37	12.78	10.85
NC	12	1503	30.92	24.77	44.30
S	74	9944	53.83	40.00	6.17
W	75	9316	39.69	44.31	16.00

TABLE 73 QUESTION TQ26

DID THE SCHOOL AT WHICH YOU RECEIVED YOUR TRAINING FOR THIS JOB REFER YOU TO THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
TOTAL	4923	754784	21.83	78.17
SEX:				
MALE	2259	354527	24.86	75.14
FEMALE	2630	395810	19.14	80.86
RACE:				
BLACK	619	69496	21.01	78.99
WHITE	3883	626086	21.96	78.04
LATIN AMERICAN	175	23055	20.14	79.86
AMERICAN INDIAN	43	5908	21.80	78.20
ORIENTAL	50	6662	34.85	65.15
OTHER	108	17656	16.40	83.60
ABILITY:				
LOW	838	115939	18.92	81.08
MIDDLE	1593	254915	22.30	77.70
HIGH	1040	172107	26.62	73.38
SES:				
LOW	1211	159791	21.66	78.34
MIDDLE	2435	391073	21.00	79.00
HIGH	1209	195405	23.87	76.13
H.S.PROGRAM:				
GENERAL	1470	220402	17.89	82.11
ACADEMIC	2233	345838	25.55	74.45
VOCTECH	1212	187480	19.46	80.54
REGION:				
NE	1013	191719	21.90	78.10
NC	1333	220464	22.48	77.52
S	1844	229915	21.47	78.53
W	733	112686	21.17	78.83
SEX X RACE:				
MALE				
BLACK	256	29604	22.97	77.03
WHITE	1818	298364	25.35	74.65
LATIN AMERICAN	82	11054	19.48	80.52
FEMALE				
BLACK	363	39892	19.55	80.45
WHITE	2065	327722	18.87	81.13
LATIN AMERICAN	93	12001	20.74	79.26
SEX X ABILTY:				
MALE				
LOW	422	61717	19.08	80.92
MIDDLE	709	115341	25.23	74.77
HIGH	458	75648	31.20	68.80
FEMALE				
LOW	416	54222	18.73	81.27
MIDDLE	883	139407	19.90	80.10
HIGH	582	96459	23.03	76.97
SEX X SES:				
MALE				
LOW	560	78057	22.72	77.28
MIDDLE	1098	178477	24.62	75.38
HIGH	583	95909	27.14	72.86
FEMALE				
LOW	650	81566	20.69	79.31
MIDDLE	1337	212596	17.95	82.05
HIGH	626	99495	20.72	79.28
SEX X H.S.PROGRAM:				
MALE				
GENERAL	706	109716	20.00	80.00
ACADEMIC	1047	163065	29.86	70.14
VOC-TECH	506	81747	21.41	78.59
FEMALE				
GENERAL	750	109068	15.83	84.17
ACADEMIC	1179	181756	21.73	78.27
VOC-TECH	700	104833	18.10	81.90

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	436	85738	21.85	78.15
NC	615	103735	27.77	72.23
S	849	109868	25.23	74.77
W	359	55186	23.36	76.64
FEMALE				
NE	571	105213	21.94	78.06
NC	713	116080	17.81	82.19
S	983	118538	17.93	82.07
W	363	55979	19.19	80.81
RACE X ABILTY:				
BLACK				
LOW	268	28618	20.29	79.71
MIDDLE	119	15589	26.28	73.72
HIGH	14	1964	28.27	71.73
WHITE				
LOW	428	67607	18.88	81.12
MIDDLE	1370	224551	21.81	78.19
HIGH	987	163975	26.42	73.58
LATIN AMERICAN				
LOW	71	9154	19.72	80.28
MIDDLE	43	5076	21.58	78.42
HIGH	11	1718	36.55	63.45
RACE X SES:				
BLACK				
LOW	395	41905	21.95	78.05
MIDDLE	174	21196	16.43	83.57
HIGH	37	5208	29.87	70.13
WHITE				
LOW	628	93313	22.80	77.20
MIDDLE	2114	348488	21.33	78.67
HIGH	1123	181699	23.00	77.00
LATIN AMERICAN				
LOW	108	13437	19.97	80.03
MIDDLE	57	7870	15.91	84.09
HIGH	8	1559	45.37	54.63
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	201	23463	24.69	75.31
ACADEMIC	195	22400	18.78	81.22
VOC-TECH	223	23633	19.47	80.53
WHITE				
GENERAL	1116	176672	17.31	82.69
ACADEMIC	1901	304653	25.77	74.23
VOC-TECH	865	144609	19.63	80.37
LATIN AMERICAN				
GENERAL	72	9388	21.01	78.99
ACADEMIC	52	6455	29.99	70.01
VOC-TECH	51	7212	10.17	89.83
RACE X REGION:				
BLACK				
NE	74	9492	14.89	85.11
NC	76	10357	28.00	72.00
S	422	44994	18.78	81.22
W	47	4653	39.43	60.57
WHITE				
NE	859	168741	21.96	78.04
NC	1201	201675	22.48	77.52
S	1294	167950	22.02	77.98
W	529	87720	20.64	79.36
LATIN AMERICAN				
NE	17	2663	31.89	68.11
NC	13	1600	5.72	94.28
S	71	9609	15.15	84.85
W	74	9184	24.46	75.54

TABLE 74 QUESTION TQ27

DO YOU EXPECT TO BE WORKING IN OCTOBER 1977?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	DONTKNOW	YES
TOTAL	14823	2301416	4.51	10.93	84.56
SEX:					
MALE	7767	1237415	3.66	8.41	87.92
FEMALE	6964	1050767	5.49	13.71	80.80
RACE:					
BLACK	1895	213792	4.72	14.32	80.96
WHITE	11536	1807649	4.42	10.10	85.47
LATIN AMERICAN	602	79477	5.79	12.76	81.46
AMERICAN INDIAN	150	23215	7.35	11.35	81.31
ORIENTAL	163	20553	2.46	23.78	73.76
OTHER	360	59905	4.42	13.90	81.68
ABILITY:					
LOW	2970	433517	4.60	11.90	83.50
MIDDLE	4794	779786	3.94	10.68	85.38
HIGH	2727	456897	5.31	10.00	84.69
SES:					
LOW	4084	551144	4.47	12.65	82.88
MIDDLE	7214	1172005	4.19	10.13	85.68
HIGH	3314	551001	5.26	10.44	84.30
H.S.PROGRAM:					
GENERAL	5260	803145	4.39	11.82	83.79
ACADEMIC	5915	924595	4.98	10.05	84.97
VOCTECH	3624	569452	3.94	10.86	85.20
REGION:					
NE	2964	565515	4.67	10.86	84.47
NC	3985	682311	4.46	10.79	84.76
S	5447	679496	4.25	10.09	85.66
W	2427	374093	4.83	12.81	82.36
SEX X RACE:					
MALE					
BLACK	861	100033	4.90	12.26	82.84
WHITE	6176	1030441	3.57	7.72	88.72
LATIN AMERICAN	338	45260	3.62	11.83	84.54
FEMALE					
BLACK	1034	113759	4.57	16.12	79.31
WHITE	5360	857208	5.45	12.97	81.58
LATIN AMERICAN	264	34217	8.65	13.98	77.37
SEX X ABILTY:					
MALE					
LOW	1699	258353	2.68	9.10	88.22
MIDDLE	2474	410841	3.59	8.12	88.29
HIGH	1373	233398	5.27	8.00	86.72
FEMALE					
LOW	1271	175164	7.43	16.02	76.54
MIDDLE	2319	368778	4.33	13.53	82.14
HIGH	1354	223500	5.34	12.09	82.57
SEX X SES:					
MALE					
LOW	2094	289284	2.81	9.28	87.91
MIDDLE	3829	638255	3.36	8.06	88.59
HIGH	1769	301111	5.20	8.15	86.65
FEMALE					
LOW	1989	261693	6.30	16.39	77.31
MIDDLE	3385	533750	5.18	12.61	82.21
HIGH	1545	249890	5.33	13.20	81.47
SEX X H.S.PROGRAM:					
MALE					
GENERAL	2958	468952	3.20	8.74	88.05
ACADEMIC	3128	495854	4.81	8.47	86.73
VOC-TECH	1679	272360	2.37	7.76	89.87
FEMALE					
GENERAL	2264	329442	6.11	16.01	77.88
ACADEMIC	2771	426607	5.06	11.92	83.02
VOC-TECH	1924	294112	5.43	13.74	80.83

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	DONTKNOW	YES
SEX X REGION:					
MALE					
NE	1465	288752	4.13	8.38	87.50
NC	2151	375789	3.40	8.70	87.90
S	2813	360780	3.67	7.38	88.95
W	1338	212093	3.48	9.73	86.80
FEMALE					
NE	1482	273409	5.23	13.16	81.61
NC	1816	303924	5.71	13.47	80.82
S	2601	314556	4.97	12.96	82.07
W	1065	158879	6.56	16.57	76.87
RACE X ABILTY:					
BLACK					
LOW	805	90303	6.23	12.88	80.89
MIDDLE	335	41569	4.66	9.94	85.40
HIGH	47	5907	2.53	11.45	86.01
WHITE					
LOW	1687	275054	4.28	10.87	84.84
MIDDLE	4114	686527	3.97	10.44	85.60
HIGH	2557	431640	5.18	9.85	84.97
LATIN AMERICAN					
LOW	253	32447	4.49	15.76	79.75
MIDDLE	151	20531	2.01	13.62	84.37
HIGH	23	3423	15.75	8.17	76.08
RACE X SES:					
BLACK					
LOW	1177	127862	3.96	15.97	80.06
MIDDLE	584	70258	5.60	11.62	82.77
HIGH	100	12758	7.86	12.29	79.85
WHITE					
LOW	2262	339750	4.51	10.64	84.85
MIDDLE	6113	1020963	3.97	9.75	86.28
HIGH	3088	516889	5.29	10.39	84.32
LATIN AMERICAN					
LOW	389	46744	4.34	14.42	81.24
MIDDLE	176	26865	8.78	11.06	80.17
HIGH	33	5577	3.83	5.42	90.75
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	701	79461	4.53	13.77	81.71
ACADEMIC	576	65090	4.12	13.43	82.45
VOC-TECH	617	69138	5.53	15.80	78.67
WHITE					
GENERAL	4005	646968	4.21	11.42	84.36
ACADEMIC	4939	802798	5.04	9.35	85.61
VOC-TECH	2588	437379	3.60	9.55	86.85
LATIN AMERICAN					
GENERAL	261	34803	7.36	11.63	81.01
ACADEMIC	152	19889	5.17	16.30	78.53
VOC-TECH	188	24643	4.09	11.57	84.34
RACE X REGION:					
BLACK					
NE	247	32018	4.94	14.67	80.39
NC	247	35562	4.17	13.79	82.04
S	1264	133206	5.07	14.64	80.29
W	137	13005	2.12	11.56	86.33
WHITE					
NE	2454	485928	4.52	10.09	85.39
NC	3538	613743	4.45	10.51	85.04
S	3789	493101	4.09	8.41	87.50
W	1755	294877	4.77	12.11	83.12
LATIN AMERICAN					
NE	72	10516	8.58	14.63	76.79
NC	51	7257	9.55	8.55	81.90
S	199	27207	5.37	13.18	81.44
W	280	34496	4.47	12.74	82.79

TABLE 75
DO YOU PLAN TO WORK AT THE SAME KIND OF WORK?

QUESTION TQ28

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO	DONTKNOW
TOTAL	12725	1968005	61.91	18.51	19.58
SEX:					
MALE	6906	1096062	62.33	18.40	19.27
FEMALE	5745	861878	61.44	18.63	19.93
RACE:					
BLACK	1618	181082	50.40	26.00	23.60
WHITE	9958	1624417	63.07	17.70	19.23
LATIN AMERICAN	497	65469	63.09	17.77	19.14
AMERICAN INDIAN	124	18924	65.10	18.31	16.59
ORIENTAL	125	15518	56.57	18.94	24.49
OTHER	307	49462	65.98	17.44	16.58
ABILITY:					
LOW	2552	371697	65.28	16.36	18.36
MIDDLE	4118	666956	63.88	17.09	19.03
HIGH	2323	388785	58.87	21.54	19.60
SES:					
LOW	3462	464805	63.03	16.14	20.83
MIDDLE	6274	1014043	63.69	17.37	18.94
HIGH	2817	467434	57.25	23.04	19.71
H.S. PROGRAM:					
GENERAL	4490	681885	61.61	17.45	20.93
ACADEMIC	5083	791327	58.76	22.74	18.50
VOCTECH	3132	492234	67.47	13.10	19.42
REGION:					
NE	2535	482323	59.83	18.86	21.31
NC	3408	582878	62.45	18.06	19.49
S	4722	587744	64.36	18.12	17.52
W	2060	315060	59.54	19.53	20.93
SEX X RACE:					
MALE					
BLACK	765	87469	53.21	25.39	21.41
WHITE	5517	917120	63.18	17.49	19.33
LATIN AMERICAN	285	38978	60.85	20.51	18.64
FEMALE					
BLACK	853	93612	47.78	26.58	25.64
WHITE	4441	707297	62.93	17.58	19.09
LATIN AMERICAN	212	26491	66.39	13.74	19.87
SEX X ABILTY:					
MALE					
LOW	1532	232762	64.26	17.28	18.46
MIDDLE	2199	362271	65.01	16.65	18.34
HIGH	1198	203666	58.45	21.30	20.25
FEMALE					
LOW	1020	138935	66.98	14.84	18.18
MIDDLE	1918	304517	62.51	17.63	19.87
HIGH	1125	185119	59.32	21.80	18.88
SEX X SES:					
MALE					
LOW	1861	256730	63.91	16.14	19.95
MIDDLE	3447	570424	63.95	17.49	18.56
HIGH	1533	261441	57.40	22.40	20.19
FEMALE					
LOW	1600	207908	61.92	16.16	21.92
MIDDLE	2827	443619	63.36	17.22	19.42
HIGH	1284	205993	57.05	23.85	19.10
SEX X H.S.PROGRAM:					
MALE					
GENERAL	2631	414989	61.89	17.41	20.70
ACADEMIC	2740	433004	59.12	22.29	18.59
VOC-TECH	1533	247820	68.63	13.28	18.10
FEMALE					
GENERAL	1830	262992	61.22	17.50	21.28
ACADEMIC	2331	356752	58.31	23.23	18.47
VOC-TECH	1579	241528	66.41	13.00	20.58

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO	DONTKNOW
SEX X REGION:					
MALE					
NE	1278	253400	58.96	18.82	22.21
NC	1908	332335	63.26	17.96	18.78
S	2530	322786	64.96	17.79	17.25
W	1190	187541	60.69	19.65	19.66
FEMALE					
NE	1243	227003	60.86	18.72	20.42
NC	1484	248202	61.35	18.35	20.31
S	2164	261493	63.79	18.37	17.84
W	854	125181	57.75	19.59	22.66
RACE X ABILTY:					
BLACK					
LOW	690	77011	54.22	23.38	22.39
MIDDLE	292	36066	50.70	23.89	25.41
HIGH	41	5081	47.81	30.37	21.82
WHITE					
LOW	1457	236994	68.31	13.95	17.74
MIDDLE	3542	588238	64.52	16.64	18.84
HIGH	2187	369271	59.04	21.46	19.49
LATIN AMERICAN					
LOW	204	26515	67.84	13.25	18.91
MIDDLE	127	17405	61.99	20.33	17.69
HIGH	17	2666	76.90	16.70	6.40
RACE X SES:					
BLACK					
LOW	1002	108265	50.03	25.52	24.46
MIDDLE	506	60039	49.49	26.23	24.28
HIGH	84	10584	58.65	27.82	13.53
WHITE					
LOW	1936	289184	67.11	12.51	20.38
MIDDLE	5336	887795	64.79	16.83	18.38
HIGH	2625	438857	57.11	22.70	20.19
LATIN AMERICAN					
LOW	316	38388	68.68	13.74	17.57
MIDDLE	148	21730	55.65	22.58	21.77
HIGH	29	5061	55.04	26.69	18.27
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	596	67958	47.80	27.38	24.83
ACADEMIC	501	55381	47.85	27.31	24.84
VOC-TECH	520	57639	55.84	23.17	20.99
WHITE					
GENERAL	3434	549794	63.15	16.31	20.54
ACADEMIC	4260	691592	59.55	22.24	18.21
VOC-TECH	2260	382526	69.41	11.44	19.15
LATIN AMERICAN					
GENERAL	213	28546	63.95	15.04	21.00
ACADEMIC	123	15952	60.33	25.84	13.82
VOC-TECH	160	20830	63.78	15.44	20.78
RACE X REGION:					
BLACK					
NE	210	26735	45.60	24.39	30.02
NC	204	29629	43.34	28.75	27.91
S	1081	112864	52.43	25.91	21.66
W	123	11854	59.59	23.65	16.76
WHITE					
NE	2108	418586	60.23	18.61	21.15
NC	3038	525796	63.35	17.62	19.03
S	3314	430992	67.61	16.05	16.34
W	1498	249042	59.41	19.21	21.38
LATIN AMERICAN					
NE	61	8331	60.72	18.83	20.46
NC	40	5567	53.12	22.57	24.31
S	160	22036	64.26	14.09	21.65
W	236	29537	64.77	19.31	15.92

TABLE 76

QUESTION TQ29

WERE YOU WORKING AT A SECOND JOB IN THE FIRST WEEK OF OCTOBER 1976 AT THE SAME TIME AS YOU HELD THE JOB YOU DESCRIBED ABOVE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	15271	2315234	91.04	8.96
SEX:				
MALE	8041	1246025	89.74	10.26
FEMALE	7135	1055437	92.53	7.47
RACE:				
BLACK	1997	218878	91.12	8.88
WHITE	11836	1896094	90.92	9.08
LATIN AMERICAN	620	78897	93.69	6.31
AMERICAN INDIAN	159	23719	88.52	11.48
ORIENTAL	171	20763	84.43	15.57
OTHER	369	59836	92.93	7.07
ABILITY:				
LOW	3095	437645	91.35	8.65
MIDDLE	4904	780055	91.62	8.38
HIGH	2794	460415	89.44	10.56
SES:				
LOW	4208	554545	91.15	8.86
MIDDLE	7418	1174768	91.27	8.73
HIGH	3424	557746	90.39	9.61
H.S.PROGRAM:				
GENERAL	5428	807994	91.53	8.47
ACADEMIC	6083	931702	89.84	10.16
VOCTECH	3734	571221	92.29	7.71
REGION:				
NE	3035	564868	90.12	9.88
NC	4072	681766	90.48	9.52
S	5650	688903	92.08	7.92
W	2514	379697	91.51	8.49
SEX X RACE:				
MALE				
BLACK	911	102105	88.74	11.26
WHITE	6368	1036558	89.63	10.37
LATIN AMERICAN	348	44648	95.35	4.65
FEMALE				
BLACK	1086	116773	93.21	6.79
WHITE	5468	859537	92.48	7.52
LATIN AMERICAN	272	34249	91.53	8.47
SEX X ABILTY:				
MALE				
LOW	1778	261124	90.23	9.77
MIDDLE	2540	411649	89.75	10.25
HIGH	1412	234879	88.44	11.56
FEMALE				
LOW	1317	176522	93.01	6.99
MIDDLE	2363	368246	93.76	6.24
HIGH	1382	225536	90.48	9.52
SEX X SES:				
MALE				
LOW	2174	291995	89.54	10.46
MIDDLE	3956	640789	89.77	10.23
HIGH	1832	304257	89.97	10.03
FEMALE				
LOW	2033	262390	92.99	7.01
MIDDLE	3462	533979	93.08	6.92
HIGH	1592	253489	90.89	9.11
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3072	472793	90.10	9.90
ACADEMIC	3223	499424	89.14	10.86
VOC-TECH	1744	273565	90.25	9.75
FEMALE				
GENERAL	2315	329707	93.58	6.42
ACADEMIC	2846	430373	90.70	9.30
VOC-TECH	1968	294663	94.09	5.91

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1506	288118	88.86	11.14
NC	2210	376366	88.46	11.54
S	2934	366336	91.01	8.99
W	1391	215205	91.01	8.99
FEMALE				
NE	1513	273517	91.34	8.66
NC	1844	302876	92.92	7.08
S	2680	318225	93.26	6.74
W	1098	160819	92.39	7.61
RACE X ABILTY:				
BLACK				
LOW	858	94125	88.66	11.34
MIDDLE	353	42023	94.57	5.43
HIGH	48	5976	93.68	6.32
WHITE				
LOW	1742	276001	91.82	8.18
MIDDLE	4197	686428	91.37	8.63
HIGH	2622	435572	89.53	10.47
LATIN AMERICAN				
LOW	264	32398	92.86	7.14
MIDDLE	155	20243	95.56	4.44
HIGH	22	3266	92.05	7.95
RACE X SES:				
BLACK				
LOW	1230	130378	91.43	8.57
MIDDLE	623	72251	90.31	9.69
HIGH	105	12975	92.69	7.31
WHITE				
LOW	2315	341085	90.89	9.11
MIDDLE	6256	1021697	91.23	8.77
HIGH	3189	523142	90.41	9.59
LATIN AMERICAN				
LOW	398	46275	92.33	7.67
MIDDLE	182	26609	95.01	4.99
HIGH	36	5734	99.28	.72
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	734	80940	90.96	9.04
ACADEMIC	612	67359	91.58	8.42
VOC-TECH	650	70478	90.86	9.14
WHITE				
GENERAL	4111	648633	91.62	8.38
ACADEMIC	5069	808438	89.66	10.34
VOC-TECH	2652	438532	92.28	7.72
LATIN AMERICAN				
GENERAL	270	34642	92.97	7.03
ACADEMIC	151	19319	92.99	7.01
VOC-TECH	198	24796	95.76	4.24
RACE X REGION:				
BLACK				
NE	259	32450	93.24	6.76
NC	262	36625	92.56	7.44
S	1324	135748	90.24	9.76
W	152	14054	90.98	9.02
WHITE				
NE	2513	486452	89.92	10.08
NC	3603	611875	90.19	9.81
S	3916	499885	92.49	7.51
W	1804	297883	91.46	8.54
LATIN AMERICAN				
NE	71	10086	94.30	5.70
NC	53	7346	100.00	.00
S	205	27034	93.25	6.75
W	291	34432	92.51	7.49

TABLE 77 QUESTION TQ30
HOW MANY HOURS DID YOU USUALLY WORK AT THIS JOB IN AN AVERAGE WEEK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
TOTAL	1475	223052	50.46	19.74	11.43	13.13	4.18	1.06
SEX:								
MALE	888	136557	46.62	21.23	14.18	10.94	5.38	1.65
FEMALE	576	85164	57.03	17.46	7.10	16.11	2.15	.14
RACE:								
BLACK	250	26124	25.31	19.76	14.33	28.57	9.89	2.15
WHITE	1091	178243	55.17	19.51	11.04	10.37	3.12	.78
LATIN AMERICAN	48	5791	42.29	16.50	8.06	19.56	5.51	7.29
AMERICAN INDIAN	20	3203	32.61	28.83	1.91	29.88	6.77	.00
ORIENTAL	24	3232	69.75	18.46	8.56	.00	3.22	.00
OTHER	30	5167	29.47	31.01	20.78	11.02	7.72	.00
ABILITY:								
LOW	335	44636	33.39	19.77	12.78	23.90	7.15	3.01
MIDDLE	403	65474	53.64	22.04	14.25	7.25	1.91	.90
HIGH	291	48541	66.53	19.07	7.64	5.65	.87	.25
SES:								
LOW	447	58217	40.38	17.70	12.53	22.52	4.86	2.00
MIDDLE	673	107287	50.07	21.18	11.40	11.44	4.79	1.12
HIGH	328	54448	62.39	19.53	10.28	5.57	2.24	.00
H.S. PROGRAM:								
GENERAL	495	75831	44.50	19.51	12.68	17.09	4.82	1.40
ACADEMIC	628	95316	60.20	20.29	9.51	6.87	2.74	.39
VOCTECH	351	51686	41.05	19.13	13.16	18.93	5.93	1.80
REGION:								
NE	306	56656	56.45	19.40	10.35	11.11	2.57	.12
NC	407	69782	55.21	22.79	8.80	9.73	2.27	1.20
S	527	62979	39.72	17.66	13.92	19.68	7.65	1.36
W	235	33635	50.64	17.86	14.01	11.32	4.36	1.81
SEX X RACE:								
MALE								
BLACK	142	15283	23.31	20.41	17.33	22.01	13.27	3.67
WHITE	677	110951	50.46	21.01	14.11	9.26	4.02	1.14
LATIN AMERICAN	25	2672	30.66	16.72	7.60	23.88	5.34	15.80
FEMALE								
BLACK	108	10841	28.12	18.84	10.10	37.82	5.12	.00
WHITE	414	67293	62.95	17.04	5.99	12.19	1.64	.18
LATIN AMERICAN	23	3119	52.26	16.31	9.93	15.86	5.65	.00
SEX X ABILTY:								
MALE								
LOW	215	29640	31.35	23.38	14.51	18.22	8.00	4.54
MIDDLE	253	41731	49.08	21.44	17.42	7.64	3.00	1.41
HIGH	161	26803	65.09	19.65	9.86	3.83	1.57	.00
FEMALE								
LOW	120	14996	37.43	12.63	9.35	35.12	5.47	.00
MIDDLE	149	23583	62.07	22.58	8.73	6.62	.00	.00
HIGH	130	21738	68.31	18.34	4.89	7.89	.00	.56
SEX X SES:								
MALE								
LOW	259	35152	36.52	18.87	16.91	17.67	6.71	3.32
MIDDLE	433	69119	46.14	22.69	13.67	10.01	5.93	1.56
HIGH	183	31028	59.05	20.35	12.06	5.65	2.90	.00
FEMALE								
LOW	187	22904	46.60	15.32	5.89	30.11	2.07	.00
MIDDLE	240	38168	57.18	18.44	7.30	14.02	2.73	.32
HIGH	145	23420	66.82	18.44	7.92	5.46	1.36	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	312	50372	43.66	21.96	14.78	12.62	4.87	2.11
ACADEMIC	371	55448	55.20	21.05	12.00	7.17	4.14	.45
VOC-TECH	205	30736	35.98	20.35	17.16	15.00	8.48	3.03
FEMALE								
GENERAL	178	24940	47.13	14.32	8.44	25.30	4.81	.00
ACADEMIC	252	39338	67.22	19.49	6.14	6.40	.45	.31
VOC-TECH	145	20668	49.14	17.56	7.39	23.68	2.22	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
SEX X REGION:								
MALE								
NE	178	32903	53.22	20.57	12.85	9.88	3.28	.21
NC	263	46087	52.36	25.79	11.37	5.23	3.44	1.81
S	312	38315	35.19	17.07	16.88	19.23	9.72	1.92
W	135	19252	44.31	19.73	17.86	9.93	5.01	3.16
FEMALE								
NE	127	23696	61.08	17.82	6.90	12.69	1.60	.00
NC	143	23412	61.50	17.14	3.85	17.51	.00	.00
S	213	24441	46.55	18.76	9.42	20.28	4.49	.50
W	93	13614	61.12	15.04	8.87	12.32	2.65	.00
RACE X ABILTY:								
BLACK								
LOW	133	13678	25.68	20.47	10.38	29.75	10.53	3.19
MIDDLE	25	2625	48.18	25.46	12.66	13.71	.00	.00
HIGH	3	378	35.69	64.31	.00	.00	.00	.00
WHITE								
LOW	154	24491	39.14	22.01	14.60	17.47	4.80	1.99
MIDDLE	354	58980	54.39	21.50	13.91	7.44	1.76	1.00
HIGH	273	45542	66.98	18.62	7.42	6.02	.69	.27
LATIN AMERICAN								
LOW	23	2760	22.33	17.70	4.71	33.58	6.38	15.33
MIDDLE	8	983	38.06	33.55	28.39	.00	.00	.00
HIGH	1	260	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	166	16636	23.52	13.26	15.14	32.30	12.41	3.37
MIDDLE	70	7876	29.56	27.53	13.60	22.72	6.59	.00
HIGH	8	1193	17.95	61.53	.00	20.52	.00	.00
WHITE								
LOW	217	33517	48.94	19.37	11.39	17.47	2.29	.55
MIDDLE	556	92489	52.33	20.43	11.40	10.43	4.11	1.30
HIGH	308	50789	64.44	17.90	10.21	5.48	1.97	.00
LATIN AMERICAN								
LOW	35	4098	36.36	21.25	12.52	19.58	.00	10.30
MIDDLE	11	1590	53.87	5.31	.00	20.77	20.06	.00
HIGH	1	41	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	89	9917	23.99	13.92	18.80	30.73	10.31	2.25
ACADEMIC	67	6938	36.86	26.41	16.92	17.50	2.31	.00
VOC-TECH	94	9270	18.07	21.03	7.60	34.55	15.11	3.64
WHITE								
GENERAL	348	58108	48.52	20.50	12.29	13.74	4.22	.72
ACADEMIC	522	82706	62.57	20.07	8.68	6.15	2.08	.45
VOC-TECH	220	37211	48.85	16.85	14.42	14.54	3.75	1.59
LATIN AMERICAN								
GENERAL	21	2716	35.87	18.22	3.65	20.23	6.49	15.54
ACADEMIC	10	1354	52.20	27.80	.00	9.45	10.55	.00
VOC-TECH	17	1722	44.63	4.90	24.03	26.44	.00	.00
RACE X REGION:								
BLACK								
NE	25	2810	30.95	27.13	8.22	30.46	3.24	.00
NC	27	3349	27.08	13.46	15.31	36.70	7.46	.00
S	178	18384	23.60	19.46	15.40	27.70	10.79	3.05
W	20	1581	31.37	23.46	10.65	18.15	16.37	.00
WHITE								
NE	257	49162	60.12	18.30	8.20	10.76	2.49	.14
NC	363	63055	57.23	23.03	8.92	7.81	1.69	1.33
S	311	40117	46.87	16.01	14.48	15.16	6.75	.74
W	160	25910	53.66	18.70	16.29	8.45	2.20	.72
LATIN AMERICAN								
NE	3	575	26.65	.00	48.53	.00	24.82	.00
NC	2	308	100.00	.00	.00	.00	.00	.00
S	19	2136	33.33	35.33	6.08	25.25	.00	.00
W	24	2772	46.03	7.24	3.75	21.40	6.36	15.23

TABLE 78

QUESTION TQ31

IN AN AVERAGE WEEK, APPROXIMATELY HOW MUCH DID YOU EARN AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=200
TOTAL	1409	211584	4.45	43.46	27.39	12.39	5.99	6.32
SEX:								
MALE	853	130152	3.68	36.80	28.89	13.96	7.72	8.96
FEMALE	544	79919	5.62	54.72	24.71	9.64	3.28	2.04
RACE:								
BLACK	231	23976	3.45	22.03	33.05	22.91	12.49	6.08
WHITE	1051	170263	4.76	47.03	26.75	10.58	5.04	5.84
LATIN AMERICAN	45	5844	1.02	45.76	15.79	20.10	7.79	9.54
AMERICAN INDIAN	20	3078	.00	26.68	19.30	10.57	17.94	25.52
ORIENTAL	23	2847	3.03	49.34	35.71	8.26	.00	3.66
OTHER	25	4296	4.66	36.05	32.69	18.84	1.46	6.30
ABILITY:								
LOW	313	41523	4.12	29.18	29.28	18.37	7.80	11.26
MIDDLE	398	64022	5.84	44.36	28.57	11.70	4.31	5.22
HIGH	286	46891	4.24	57.52	24.81	6.93	3.00	3.50
SES:								
LOW	427	55618	3.15	35.15	29.80	16.59	8.42	6.88
MIDDLE	634	100339	4.06	42.74	26.83	12.78	6.09	7.50
HIGH	320	52348	6.32	53.70	25.22	7.60	3.48	3.69
H.S.PROGRAM:								
GENERAL	463	70090	3.27	39.42	26.88	17.77	5.28	7.37
ACADEMIC	611	92286	5.68	51.41	26.64	7.13	5.01	4.12
VOCTECH	333	48810	3.86	34.12	29.74	14.41	8.89	8.98
REGION:								
NE	297	55354	4.53	47.29	28.67	10.54	3.27	5.70
NC	378	64507	4.15	47.28	27.79	10.32	5.12	5.33
S	513	60323	4.62	36.82	26.52	15.63	10.15	6.26
W	221	31359	4.62	41.64	25.98	13.67	4.57	9.54
SEX X RACE:								
MALE								
BLACK	136	14685	3.66	17.17	31.95	22.33	16.05	8.84
WHITE	654	106392	3.67	40.87	28.26	12.51	6.39	8.30
LATIN AMERICAN	23	2423	2.30	17.59	23.14	27.63	13.80	15.54
FEMALE								
BLACK	95	9291	3.10	29.71	34.78	23.81	6.87	1.73
WHITE	397	63871	6.58	57.30	24.24	7.36	2.78	1.75
LATIN AMERICAN	22	3022	.00	68.35	9.90	14.06	2.97	4.72
SEX X ABILTY:								
MALE								
LOW	207	28558	3.82	26.18	28.65	17.88	8.48	14.99
MIDDLE	247	40449	5.39	36.32	31.77	13.39	6.32	6.81
HIGH	162	26639	2.18	51.02	27.19	10.58	3.76	5.27
FEMALE								
LOW	106	12965	4.79	35.76	30.68	19.43	6.30	3.04
MIDDLE	150	23412	6.66	58.56	23.23	8.16	.86	2.53
HIGH	124	20252	6.96	66.07	21.67	2.13	1.99	1.19
SEX X SES:								
MALE								
LOW	251	34146	3.40	30.55	29.04	17.49	10.25	9.27
MIDDLE	410	65065	3.15	35.57	29.58	13.67	7.38	10.66
HIGH	179	29684	4.84	46.02	27.09	11.12	5.68	5.26
FEMALE								
LOW	175	21308	2.78	42.78	31.24	14.53	5.56	3.11
MIDDLE	224	35275	5.74	55.97	21.77	11.13	3.70	1.69
HIGH	141	22664	8.25	63.77	22.77	3.00	.59	1.63
SEX X H.S.PROGRAM:								
MALE								
GENERAL	295	47147	2.98	35.91	28.35	17.63	5.29	9.83
ACADEMIC	363	53801	4.08	42.70	29.80	9.51	7.52	6.39
VOC-TECH	194	29065	4.16	27.48	28.14	15.81	12.06	12.34
FEMALE								
GENERAL	162	22281	3.33	48.00	23.84	17.33	5.42	2.08
ACADEMIC	243	37957	8.10	63.63	22.07	3.70	1.53	.97
VOC-TECH	138	19463	3.45	44.53	31.11	12.52	4.28	4.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=200
SEX X REGION:								
MALE								
NE	175	32410	1.98	38.81	30.77	14.26	4.46	9.73
NC	247	42907	4.15	42.24	30.27	11.48	5.44	6.41
S	305	37157	4.39	30.20	26.53	15.68	13.88	9.32
W	126	17679	4.16	33.76	27.07	15.80	6.25	12.96
FEMALE								
NE	121	22888	8.16	59.43	25.76	5.05	1.60	.00
NC	130	21318	4.21	58.05	21.85	8.14	4.53	3.23
S	206	22944	5.03	47.90	26.12	15.71	4.19	1.05
W	87	12769	4.47	53.00	25.04	9.47	2.56	5.47
RACE X ABILTY:								
BLACK								
LOW	123	12393	4.68	21.75	31.66	20.67	12.50	8.73
MIDDLE	23	2437	.00	43.62	37.79	14.26	.00	4.32
HIGH	3	378	.00	16.24	64.31	19.45	.00	.00
WHITE								
LOW	147	23346	3.99	33.36	28.60	17.57	4.28	12.20
MIDDLE	351	57810	6.47	44.42	27.95	11.23	4.77	5.16
HIGH	268	44063	4.52	57.75	24.98	7.05	3.19	2.51
LATIN AMERICAN								
LOW	21	2578	.00	24.72	23.89	25.88	12.45	13.05
MIDDLE	8	983	.00	62.26	25.00	8.56	.00	4.19
HIGH	2	322	.00	100.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	153	15175	4.52	19.27	26.71	29.39	15.11	4.99
MIDDLE	65	7258	1.92	26.81	41.89	10.83	8.89	9.66
HIGH	7	1124	.00	17.97	60.25	21.78	.00	.00
WHITE								
LOW	212	32858	2.64	42.45	31.46	10.36	4.77	8.33
MIDDLE	527	87013	4.36	44.20	25.61	13.01	5.96	6.86
HIGH	302	48944	6.76	54.89	25.40	6.71	3.72	2.53
LATIN AMERICAN								
LOW	34	4015	.00	44.70	21.42	17.21	8.33	8.35
MIDDLE	9	1327	4.20	47.90	.00	30.39	6.76	10.76
HIGH	1	41	.00	.00	.00	.00	.00	100.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	82	9028	1.01	25.26	27.12	31.79	8.30	6.51
ACADEMIC	65	6736	5.13	24.44	43.12	16.75	7.22	3.34
VOC-TECH	84	8211	4.74	16.51	31.30	18.18	21.42	7.85
WHITE								
GENERAL	325	53462	3.31	42.07	27.96	15.24	4.25	7.16
ACADEMIC	509	80364	6.10	53.57	25.60	6.14	5.07	3.52
VOC-TECH	216	36220	3.97	39.52	27.69	13.60	6.16	9.07
LATIN AMERICAN								
GENERAL	19	2526	.00	39.58	23.10	16.57	7.48	13.28
ACADEMIC	11	1416	.00	63.53	17.35	19.12	.00	.00
VOC-TECH	14	1363	4.08	43.43	2.25	19.49	17.24	13.49
RACE X REGION:								
BLACK								
NE	21	2549	1.82	19.60	30.83	18.56	12.24	16.94
NC	25	3211	.00	35.89	16.94	26.70	11.90	8.57
S	167	16888	4.62	19.65	36.82	22.91	12.56	3.45
W	18	1327	.00	23.48	28.32	22.00	13.49	12.71
WHITE								
NE	252	48292	5.10	49.69	27.29	9.19	3.10	5.64
NC	341	58873	4.21	48.06	29.05	9.86	4.64	4.18
S	309	39256	5.11	43.30	22.57	12.59	8.84	7.60
W	149	23842	4.88	45.26	26.88	11.85	3.68	7.45
LATIN AMERICAN								
NE	4	638	.00	77.62	.00	22.38	.00	.00
NC								
S	19	2136	.00	53.21	22.23	13.77	10.78	.00
W	22	2670	2.08	32.20	14.42	24.61	7.25	19.45

TABLE 79 QUESTION TQ32
DID YOU HOLD A JOB OF ANY KIND DURING THE MONTH OF OCTOBER 1975?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-WKFL	YES-WKPT	YES-LYOF	NO
TOTAL	20009	3032744	53.18	17.83	1.10	27.89
SEX:						
MALE	9718	1509028	60.30	16.30	1.22	22.19
FEMALE	10157	1504044	46.00	19.36	.99	33.65
RACE:						
BLACK	2657	290194	52.85	17.05	1.16	28.94
WHITE	15419	2475017	52.64	18.22	1.10	28.04
LATIN AMERICAN	826	103311	64.38	12.46	.57	22.59
AMERICAN INDIAN	212	31590	60.27	11.20	2.14	26.39
ORIENTAL	239	28991	31.64	34.82	.91	32.62
OTHER	488	79467	59.72	12.70	1.24	26.33
ABILITY:						
LOW	4029	567496	65.31	10.05	1.84	22.80
MIDDLE	6276	996886	57.87	15.44	.93	25.77
HIGH	3776	621270	34.74	30.18	.72	34.35
SES:						
LOW	5582	739333	60.63	11.72	1.42	26.23
MIDDLE	9499	1503486	58.32	16.38	1.22	24.08
HIGH	4619	750622	35.44	26.87	.57	37.13
H.S.PROGRAM:						
GENERAL	7094	1051745	60.04	13.72	1.27	24.97
ACADEMIC	8099	1243690	37.80	26.87	.66	34.67
VOCTECH	4781	731736	69.50	8.27	1.60	20.63
REGION:						
NE	4083	761860	49.69	18.69	1.22	30.40
NC	5225	872762	53.35	18.79	1.31	26.55
S	7284	878538	56.61	14.88	1.09	27.41
W	3417	519585	52.22	19.94	.58	27.26
SEX X RACE:						
MALE						
BLACK	1111	125497	63.08	13.67	1.05	22.20
WHITE	7679	1255804	59.29	16.77	1.22	22.72
LATIN AMERICAN	413	51851	71.90	13.54	.90	13.66
FEMALE						
BLACK	1546	164697	45.05	19.63	1.25	34.08
WHITE	7740	1219213	45.79	19.71	.98	33.52
LATIN AMERICAN	413	51460	56.80	11.37	.24	31.58
SEX X ABILTY:						
MALE						
LOW	2016	294547	77.59	8.27	2.46	11.68
MIDDLE	3022	491618	63.56	14.58	.88	20.98
HIGH	1879	312166	38.15	27.77	.78	33.31
FEMALE						
LOW	2013	272949	52.06	11.96	1.18	34.81
MIDDLE	3253	505108	52.32	16.28	.97	30.43
HIGH	1897	309103	31.30	32.62	.67	35.41
SEX X SES:						
MALE						
LOW	2516	339204	72.61	10.00	1.45	15.95
MIDDLE	4664	753771	66.49	13.77	1.35	18.39
HIGH	2439	404853	38.31	26.37	.81	34.50
FEMALE						
LOW	3065	399969	50.46	13.19	1.39	34.96
MIDDLE	4835	749716	50.10	19.01	1.08	29.81
HIGH	2180	345769	32.08	27.44	.28	40.20
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3571	548646	70.58	11.80	1.51	16.10
ACADEMIC	4179	652036	41.41	24.66	.62	33.31
VOC-TECH	1962	307615	82.08	6.62	1.96	9.34
FEMALE						
GENERAL	3470	495647	48.48	15.81	1.01	34.70
ACADEMIC	3890	567779	33.75	29.34	.71	36.19
VOC-TECH	2790	419664	60.23	9.57	1.35	28.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES-WKFL	YES-WKPT	YES-LYOF	NO
SEX X REGION:						
MALE						
NE	1916	367691	54.94	16.68	1.23	27.15
NC	2611	445991	59.73	17.38	1.52	21.37
S	3461	428743	65.02	13.85	1.16	19.97
W	1730	266603	61.05	17.90	.78	20.28
FEMALE						
NE	2142	389732	44.88	20.36	1.21	33.55
NC	2586	422474	46.47	20.35	1.10	32.08
S	3779	444222	48.45	15.98	1.03	34.54
W	1650	247616	42.56	22.17	.37	34.90
RACE X ABILTY:						
BLACK						
LOW	1131	122756	57.51	12.56	1.95	27.98
MIDDLE	484	57133	49.60	19.72	.24	30.44
HIGH	61	7303	20.46	32.75	.00	46.79
WHITE						
LOW	2226	353141	68.14	9.25	1.92	20.69
MIDDLE	5330	872801	58.21	15.15	.94	25.71
HIGH	3534	586500	35.10	29.88	.77	34.25
LATIN AMERICAN						
LOW	354	42545	69.24	9.93	.16	20.68
MIDDLE	208	27071	59.82	13.53	.94	25.71
HIGH	29	4065	44.25	28.79	.00	26.97
RACE X SES:						
BLACK						
LOW	1647	175339	53.98	15.77	1.37	28.88
MIDDLE	813	92763	53.52	17.71	.95	27.83
HIGH	141	17316	37.53	28.58	.00	33.90
WHITE						
LOW	3059	454866	62.86	10.30	1.54	25.31
MIDDLE	7970	1304042	58.59	16.28	1.26	23.87
HIGH	4290	702892	34.95	26.99	.54	37.53
LATIN AMERICAN						
LOW	526	60727	64.77	10.90	.55	23.78
MIDDLE	245	34326	64.36	15.22	.74	19.68
HIGH	50	7894	61.40	13.07	.00	25.53
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	986	108666	59.02	14.35	.84	25.78
ACADEMIC	833	91242	39.17	25.46	.48	34.89
VOC-TECH	835	89917	59.48	11.85	2.25	26.43
WHITE						
GENERAL	5324	837566	60.09	13.69	1.37	24.86
ACADEMIC	6693	1074698	37.29	27.13	.64	34.94
VOC-TECH	3395	561784	70.93	7.92	1.60	19.55
LATIN AMERICAN						
GENERAL	354	44090	66.18	10.92	.86	22.04
ACADEMIC	213	26421	49.18	22.37	.23	28.22
VOC-TECH	258	32661	74.10	6.57	.46	18.87
RACE X REGION:						
BLACK						
NE	379	49135	43.81	18.76	.94	36.49
NC	350	47342	49.17	20.34	1.52	28.97
S	1725	175377	56.53	15.59	1.21	26.67
W	203	18341	51.31	17.98	.33	30.38
WHITE						
NE	3343	651091	49.45	18.94	1.28	30.32
NC	4595	780488	53.36	18.92	1.32	26.40
S	5034	635319	55.48	15.37	1.08	28.07
W	2447	408119	51.92	20.16	.44	27.47
LATIN AMERICAN						
NE	101	13290	62.74	9.12	.00	28.14
NC	67	9402	63.63	19.67	.93	15.77
S	266	34738	70.89	7.23	.52	21.36
W	392	45882	60.08	15.91	.70	23.30

TABLE 80
WERE YOU LOOKING FOR WORK DURING OCTOBER 1975?

QUESTION TQ33

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			YES	NO-DIDLK	NO-NOLOK
TOTAL	6618	989142	16.82	4.58	78.60
SEX:					
MALE	2662	409423	20.09	4.33	75.58
FEMALE	3899	571662	14.38	4.74	80.88
RACE:					
BLACK	954	101322	34.65	8.05	57.29
WHITE	5066	805949	14.11	4.20	81.69
LATIN AMERICAN	232	28271	19.03	4.21	76.77
AMERICAN INDIAN	67	9772	19.15	4.96	75.89
ORIENTAL	81	10440	14.89	4.24	80.87
OTHER	151	24208	27.82	2.45	69.72
ABILITY:					
LOW	1216	165725	27.47	5.77	66.76
MIDDLE	1894	298039	16.83	5.03	78.13
HIGH	1454	235571	9.14	3.47	87.39
SES:					
LOW	1811	237248	24.37	5.49	70.13
MIDDLE	2767	429156	17.41	5.17	77.42
HIGH	1914	307066	10.03	3.04	86.94
H.S. PROGRAM:					
GENERAL	2207	320535	20.70	5.43	73.86
ACADEMIC	3109	477508	11.50	3.55	84.95
VOCTECH	1288	189653	23.58	5.70	70.72
REGION:					
NE	1441	261882	15.76	3.20	81.04
NC	1668	273659	16.74	4.92	78.34
S	2436	290211	16.61	4.77	78.62
W	1073	163389	19.02	5.88	75.10
SEX X RACE:					
MALE					
BLACK	328	36105	36.89	8.48	54.63
WHITE	2117	344759	17.35	4.05	78.60
LATIN AMERICAN	81	9906	26.38	3.87	69.74
FEMALE					
BLACK	626	65217	33.42	7.82	58.76
WHITE	2949	461190	11.69	4.31	84.00
LATIN AMERICAN	151	18365	15.06	4.39	80.56
SEX X ABILTY:					
MALE					
LOW	415	58387	37.02	5.35	57.63
MIDDLE	753	121640	20.88	5.44	73.68
HIGH	698	114375	9.70	3.66	86.64
FEMALE					
LOW	801	107338	22.28	6.00	71.72
MIDDLE	1141	176399	14.04	4.75	81.20
HIGH	756	121196	8.61	3.30	88.09
SEX X SES:					
MALE					
LOW	575	75894	31.42	6.06	62.52
MIDDLE	1116	175279	23.23	4.86	71.92
HIGH	943	154862	10.95	2.89	86.16
FEMALE					
LOW	1236	161354	21.06	5.23	73.71
MIDDLE	1651	253877	13.39	5.39	81.22
HIGH	971	152204	9.09	3.18	87.72
SEX X H.S. PROGRAM:					
MALE					
GENERAL	804	120374	29.36	5.03	65.61
ACADEMIC	1518	239806	12.04	3.76	84.20
VOC-TECH	336	48754	37.01	5.40	57.58
FEMALE					
GENERAL	1380	196748	15.55	5.61	78.85
ACADEMIC	1578	235862	10.96	3.36	85.69
VOC-TECH	939	138733	18.58	5.89	75.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO-DIDLK	NO-NOLOK
SEX X REGION:					
MALE					
NE	607	113787	18.80	2.93	78.28
NC	705	118816	19.53	5.04	75.42
S	917	111800	18.97	4.15	76.88
W	433	65020	25.31	5.77	68.92
FEMALE					
NE	825	146622	13.49	3.41	83.11
NC	950	152635	14.38	4.85	80.77
S	1497	175776	15.16	5.09	79.75
W	627	96629	14.32	5.96	79.72
RACE X ABILTY:					
BLACK					
LOW	399	43028	41.06	8.89	50.05
MIDDLE	165	19336	28.74	6.00	65.26
HIGH	26	3418	24.78	.00	75.22
WHITE					
LOW	610	94955	21.34	5.17	73.49
MIDDLE	1600	260566	16.14	4.78	79.08
HIGH	1368	222736	8.56	3.64	87.81
LATIN AMERICAN					
LOW	102	11734	22.53	5.51	71.96
MIDDLE	63	8323	12.12	3.55	84.33
HIGH	8	1096	31.76	6.97	61.27
RACE X SES:					
BLACK					
LOW	614	63799	35.61	8.35	56.04
MIDDLE	266	29472	34.84	7.98	57.18
HIGH	51	6071	29.38	6.89	63.73
WHITE					
LOW	932	140976	19.23	4.49	76.29
MIDDLE	2301	369492	15.73	5.01	79.26
HIGH	1797	290915	9.55	3.02	87.42
LATIN AMERICAN					
LOW	151	17398	20.46	5.13	74.41
MIDDLE	64	8587	14.46	3.45	82.09
HIGH	16	2166	26.64	.00	73.36
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	346	35952	34.14	7.35	58.50
ACADEMIC	326	35645	30.49	6.52	62.99
VOC-TECH	279	29355	40.78	10.87	48.35
WHITE					
GENERAL	1624	253474	18.40	5.26	76.34
ACADEMIC	2586	415073	9.76	3.29	86.95
VOC-TECH	853	136964	19.40	5.02	75.58
LATIN AMERICAN					
GENERAL	103	11893	19.88	3.89	76.22
ACADEMIC	65	8280	11.70	7.02	81.28
VOC-TECH	64	8097	25.26	1.78	72.96
RACE X REGION:					
BLACK					
NE	158	20016	33.27	6.33	60.40
NC	121	16029	37.79	9.15	53.07
S	603	58970	33.89	8.04	58.07
W	72	6306	38.25	10.83	50.92
WHITE					
NE	1170	223758	13.60	2.91	83.49
NC	1454	242169	14.74	4.73	80.52
S	1674	211115	11.93	3.83	84.24
W	768	128908	17.39	6.03	76.59
LATIN AMERICAN					
NE	30	3980	18.40	.00	81.60
NC	13	1903	20.17	.00	79.83
S	74	9240	12.43	5.38	82.18
W	115	13148	23.68	5.26	71.06

TABLE 81 QUESTION TQ34
IS THIS THE SAME JOB YOU HELD IN OCTOBER 1976 AND REPORTED IN TQ.13?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			YES	NO-DIFJB	NO-NOTWK
TOTAL	14430	2193729	55.46	31.59	12.95
SEX:					
MALE	7549	1171718	59.03	31.39	9.58
FEMALE	6779	1007192	51.44	31.86	16.70
RACE:					
BLACK	1912	209512	58.37	26.03	15.60
WHITE	11056	1782337	54.81	32.70	12.49
LATIN AMERICAN	644	81178	61.74	26.65	11.62
AMERICAN INDIAN	157	23184	56.03	29.73	14.24
ORIENTAL	170	20268	49.82	35.78	14.39
OTHER	362	58808	60.60	23.74	15.66
ABILITY:					
LOW	3103	440150	62.78	24.85	12.37
MIDDLE	4647	739548	56.99	31.30	11.71
HIGH	2458	409023	43.53	41.29	15.18
SES:					
LOW	4151	549973	60.56	25.77	13.66
MIDDLE	7163	1141933	57.00	31.06	11.94
HIGH	2891	472911	46.25	39.73	14.02
H.S.PROGRAM:					
GENERAL	5318	792676	57.27	29.88	12.86
ACADEMIC	5319	815471	47.42	38.54	14.04
VOCTECH	3768	581147	64.34	24.14	11.52
REGION:					
NE	2822	531643	57.33	28.52	14.15
NC	3817	643458	55.99	32.01	12.00
S	5296	640116	56.54	31.93	11.53
W	2495	378512	50.09	34.62	15.29
SEX X RACE:					
MALE					
BLACK	870	98286	61.89	26.86	11.25
WHITE	5907	966382	58.59	32.10	9.30
LATIN AMERICAN	357	45128	62.74	27.73	9.54
FEMALE					
BLACK	1042	111226	55.26	25.29	19.44
WHITE	5149	815955	50.32	33.41	16.27
LATIN AMERICAN	287	36050	60.49	25.29	14.22
SEX X ABILTY:					
MALE					
LOW	1764	259000	66.94	26.04	7.03
MIDDLE	2384	387600	58.83	31.65	9.52
HIGH	1245	208387	48.05	38.47	13.48
FEMALE					
LOW	1339	181150	56.84	23.15	20.01
MIDDLE	2262	351788	54.99	30.87	14.14
HIGH	1213	200636	38.83	44.23	16.94
SEX X SES:					
MALE					
LOW	2123	285760	64.24	27.23	8.53
MIDDLE	3754	611653	60.76	30.79	8.45
HIGH	1592	265274	49.56	37.26	13.17
FEMALE					
LOW	2027	264052	56.62	24.15	19.22
MIDDLE	3409	530279	52.65	31.37	15.98
HIGH	1299	207637	42.01	42.89	15.10
SEX X H.S.PROGRAM:					
MALE					
GENERAL	2981	459623	61.54	29.95	8.51
ACADEMIC	2811	434235	50.90	36.97	12.13
VOC-TECH	1755	277619	67.58	25.05	7.37
FEMALE					
GENERAL	2295	327539	51.28	29.97	18.75
ACADEMIC	2488	378760	43.52	40.41	16.06
VOC-TECH	1991	300258	61.64	23.14	15.22

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO-DIFJB	NO-NOTWK
SEX X REGION:					
MALE					
NE	1377	266443	59.53	28.09	12.38
NC	2040	350470	59.74	31.88	8.38
S	2767	343372	60.20	32.48	7.32
W	1365	211434	55.33	32.95	11.72
FEMALE					
NE	1426	262008	55.37	28.75	15.88
NC	1756	289562	51.58	32.33	16.09
S	2497	292808	52.20	31.42	16.38
W	1100	162813	43.48	36.85	19.67
RACE X ABILTY:					
BLACK					
LOW	838	90606	59.69	25.37	14.94
MIDDLE	338	39794	56.74	26.48	16.78
HIGH	35	3886	42.43	52.13	5.44
WHITE					
LOW	1745	278256	63.49	25.39	11.12
MIDDLE	3954	647862	57.12	31.71	11.17
HIGH	2299	386893	43.62	41.18	15.20
LATIN AMERICAN					
LOW	283	34733	63.43	22.13	14.44
MIDDLE	153	19956	55.52	32.16	12.32
HIGH	22	3032	54.20	39.64	6.16
RACE X SES:					
BLACK					
LOW	1191	127701	60.21	23.34	16.45
MIDDLE	586	66659	54.98	31.85	13.17
HIGH	96	11789	57.80	24.55	17.65
WHITE					
LOW	2297	339945	60.36	26.69	12.95
MIDDLE	6024	993102	56.87	31.35	11.78
HIGH	2662	439426	46.04	40.29	13.67
LATIN AMERICAN					
LOW	409	47125	60.92	26.27	12.81
MIDDLE	193	27649	63.97	25.64	10.39
HIGH	37	6039	59.74	33.05	7.21
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	732	82289	60.11	22.67	17.22
ACADEMIC	564	61061	52.19	31.51	16.29
VOC-TECH	616	66162	61.91	25.15	12.94
WHITE					
GENERAL	3987	629875	57.02	31.10	11.88
ACADEMIC	4356	700259	46.83	39.40	13.77
VOC-TECH	2709	451670	64.13	24.54	11.33
LATIN AMERICAN					
GENERAL	277	35074	62.91	25.90	11.19
ACADEMIC	156	19416	53.42	35.90	10.68
VOC-TECH	210	26548	66.07	21.01	12.92
RACE X REGION:					
BLACK					
NE	239	31142	57.66	21.41	20.92
NC	252	34536	61.63	26.75	11.63
S	1276	130675	57.97	26.81	15.21
W	145	13159	55.47	27.29	17.25
WHITE					
NE	2319	455126	56.91	29.37	13.72
NC	3356	575271	55.32	32.94	11.75
S	3609	456692	55.71	33.76	10.53
W	1772	295248	49.17	35.74	15.10
LATIN AMERICAN					
NE	76	9953	70.58	23.35	6.07
NC	56	7919	63.44	22.33	14.23
S	211	27691	65.28	24.32	10.40
W	301	35614	56.13	30.33	13.53

TABLE 82
PLEASE DESCRIBE THE JOB YOU HELD DURING OCTOBER 1975.

QUESTION TQ35A-D

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
SUBPOPULATION	N	N	PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
TOTAL	6788	1033950	11.24	4.93	7.45	28.17	9.58	8.57	3.12
SEX:									
MALE	3334	520941	10.15	6.13	6.81	12.88	17.37	11.61	5.85
FEMALE	3396	504125	12.38	3.71	8.12	43.86	1.54	5.57	.28
RACE:									
BLACK	866	94563	9.15	2.60	5.49	31.64	5.66	12.79	2.59
WHITE	5270	849805	11.79	5.23	7.88	27.31	9.76	7.96	3.07
LATIN AMERICAN	270	32485	9.11	3.14	7.11	41.46	8.28	9.17	2.38
AMERICAN INDIAN	71	10870	5.98	5.17	2.91	16.17	21.80	13.55	9.43
ORIENTAL	82	10388	7.41	5.99	6.04	41.08	5.41	10.84	4.05
OTHER	158	25096	7.89	6.20	3.29	25.78	15.29	12.09	4.13
ABILITY:									
LOW	1272	179289	4.88	3.53	5.33	23.74	12.49	16.71	3.73
MIDDLE	2134	340575	10.02	5.03	7.35	30.22	10.14	8.05	3.19
HIGH	1424	237410	17.26	5.69	8.07	29.64	6.87	4.44	3.10
SES:									
LOW	1741	231696	6.96	3.42	6.71	28.40	9.23	15.28	2.85
MIDDLE	3313	522862	10.91	5.56	6.90	29.04	10.59	7.87	3.27
HIGH	1625	264269	15.86	5.11	9.30	25.92	7.78	4.41	3.04
H.S.PROGRAM:									
GENERAL	2422	363176	8.28	4.85	7.48	24.78	11.62	11.17	3.72
ACADEMIC	2886	446137	16.64	5.64	8.37	27.72	7.06	4.85	2.69
VOCTECH	1467	222014	5.25	3.67	5.64	34.22	11.45	11.84	3.02
REGION:									
NE	1291	241755	12.07	5.07	7.14	29.82	9.02	6.28	2.83
NC	1766	296042	10.85	4.81	7.11	26.74	9.15	8.74	3.37
S	2446	296557	11.63	4.74	7.34	29.91	8.95	10.64	3.04
W	1285	197596	10.23	5.20	8.49	25.71	11.89	8.02	3.23
SEX X RACE:									
MALE									
BLACK	382	43866	9.17	3.28	3.00	14.79	10.22	13.63	5.25
WHITE	2616	430811	10.57	6.56	7.34	12.51	17.84	11.05	5.76
LATIN AMERICAN	151	18043	9.66	3.43	8.07	23.85	12.98	12.64	4.29
FEMALE									
BLACK	484	50697	9.13	2.02	7.65	46.22	1.72	12.05	.28
WHITE	2654	418995	13.03	3.86	8.44	42.53	1.46	4.78	.31
LATIN AMERICAN	119	14442	8.43	2.77	5.90	63.48	2.42	4.83	.00
SEX X ABILTY:									
MALE									
LOW	687	99369	5.12	4.17	3.71	8.69	20.57	20.24	6.59
MIDDLE	1044	172542	9.46	6.82	6.59	13.76	18.48	10.61	6.12
HIGH	673	112290	14.93	5.90	8.33	17.00	13.57	7.54	6.13
FEMALE									
LOW	585	79920	4.58	2.74	7.35	42.45	2.44	12.32	.18
MIDDLE	1089	167873	10.60	3.20	8.14	47.17	1.48	5.42	.18
HIGH	751	125120	19.36	5.50	7.84	40.98	.85	1.67	.39
SEX X SES:									
MALE									
LOW	845	114027	6.63	3.76	5.85	12.37	15.89	19.03	5.66
MIDDLE	1609	263075	9.88	7.48	5.83	12.51	19.52	10.94	6.27
HIGH	847	140167	13.66	5.54	9.46	13.88	14.25	6.92	5.23
FEMALE									
LOW	895	117509	7.29	3.09	7.56	44.00	2.65	11.67	.12
MIDDLE	1704	259787	11.96	3.60	7.98	45.78	1.55	4.76	.23
HIGH	778	124102	18.35	4.61	9.13	39.52	.48	1.58	.56
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1246	196123	7.69	5.96	6.32	11.39	19.46	13.21	6.61
ACADEMIC	1440	224404	14.27	6.81	8.03	15.56	12.94	7.57	4.96
VOC-TECH	648	100413	5.74	4.93	5.03	9.81	23.19	17.50	6.38
FEMALE									
GENERAL	1156	164335	8.97	3.61	8.99	40.52	1.95	8.93	.33
ACADEMIC	1433	220091	18.99	4.48	8.68	40.19	1.12	2.11	.26
VOC-TECH	804	119227	4.94	2.44	5.92	55.09	1.73	7.30	.25

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
SEX X REGION:									
MALE									
NE	611	116773	9.80	6.08	7.12	13.46	17.47	8.81	5.44
NC	869	151257	9.58	6.10	6.22	13.31	16.41	11.25	6.45
S	1200	150041	11.85	6.41	6.66	12.90	16.09	13.89	5.61
W	654	102869	8.89	5.81	7.53	11.58	20.53	11.97	5.80
FEMALE									
NE	669	122833	14.38	4.21	7.11	44.80	1.14	3.98	.35
NC	886	144598	12.25	3.52	8.16	40.57	1.65	6.23	.05
S	1229	144546	11.14	3.08	7.94	47.73	1.56	7.37	.35
W	612	92148	11.88	4.34	9.70	41.71	1.84	3.83	.46
RACE X ABILTY:									
BLACK									
LOW	379	40419	6.34	1.51	4.79	26.13	5.97	17.35	3.02
MIDDLE	160	18043	14.30	5.35	5.16	42.54	6.42	4.50	.37
HIGH	20	2237	20.41	17.28	16.55	34.21	.00	.00	.00
WHITE									
LOW	693	111438	4.33	4.58	6.10	21.20	14.19	16.76	4.12
MIDDLE	1800	297964	9.73	4.90	7.58	29.31	9.96	8.28	3.42
HIGH	1335	224388	17.41	5.57	6.27	29.18	6.86	4.40	2.65
LATIN AMERICAN									
LOW	112	13242	8.48	2.19	3.26	40.27	12.69	14.02	.63
MIDDLE	74	9289	13.78	2.85	7.44	44.06	6.73	6.16	3.46
HIGH	12	1389	2.10	6.09	5.13	64.89	.00	.00	15.48
RACE X SES:									
BLACK									
LOW	521	55683	6.08	3.20	4.69	28.82	5.36	17.23	3.87
MIDDLE	285	32368	12.54	1.66	7.29	36.48	6.32	7.39	.89
HIGH	47	5232	23.00	1.09	3.20	37.89	1.55	.00	.00
WHITE									
LOW	957	143545	7.35	3.43	7.78	26.77	10.31	15.49	2.60
MIDDLE	2779	454597	11.06	5.83	6.93	28.46	10.65	7.65	3.24
HIGH	1500	246896	15.86	5.22	9.79	25.27	7.67	4.22	3.00
LATIN AMERICAN									
LOW	164	18697	9.79	3.71	5.25	37.87	10.04	11.10	1.59
MIDDLE	86	11092	7.63	2.94	11.33	44.59	6.39	7.16	4.30
HIGH	18	2566	10.99	.00	2.77	54.49	4.06	4.25	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	322	36270	7.91	1.75	5.14	29.28	7.09	17.02	3.53
ACADEMIC	284	30521	13.96	4.31	7.61	35.98	3.64	5.61	.87
VOC-TECH	260	27772	5.48	1.83	3.63	29.96	6.03	15.14	3.24
WHITE									
GENERAL	1828	289116	8.55	5.53	7.96	23.60	11.47	10.66	3.70
ACADEMIC	2402	387825	17.17	5.56	8.61	26.38	7.33	4.79	2.61
VOC-TECH	1037	172393	5.14	3.98	6.13	35.47	12.40	10.56	3.06
LATIN AMERICAN									
GENERAL	109	13779	10.75	3.10	11.72	34.86	7.20	6.84	3.29
ACADEMIC	77	9045	8.94	5.79	2.87	56.92	4.01	2.35	3.56
VOC-TECH	84	9661	6.93	.71	4.48	36.41	13.82	18.87	.00
RACE X REGION:									
BLACK									
NE	107	14660	11.16	4.[illegible]9	6.88	30.27	3.86	6.19	1.47
NC	105	13763	7.61	2.89	7.23	32.14	5.11	13.10	1.73
S	585	60092	8.62	2.05	5.14	30.62	6.45	14.80	2.83
W	69	6048	13.06	2.64	1.73	43.95	3.48	8.08	4.80
WHITE									
NE	1082	208669	12.57	5.01	7.34	29.25	9.13	5.99	2.75
NC	1574	269898	11.22	4.88	7.25	26.50	9.16	8.36	3.45
S	1675	213321	12.68	5.73	8.01	29.13	9.46	9.68	2.97
W	939	157917	10.49	5.43	9.50	23.67	12.03	7.56	2.98
LATIN AMERICAN									
NE	21	2766	4.40	.00	4.35	54.69	10.09	.00	3.03
NC	22	3156	6.78	.00	17.02	36.37	4.82	8.21	.00
S	89	10702	9.88	3.97	7.90	43.77	7.29	7.85	3.00
W	138	15861	9.87	3.75	5.08	38.62	9.32	11.84	2.33

TABLE 82(CONT.)
PLEASE DESCRIBE THE JOB YOU HELD DURING OCTOBER 1975.

QUESTION TQ35A-D

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
TOTAL	5.19	.17	.71	19.01	.39	1.47
SEX:						
MALE	9.13	.30	1.09	15.94	.00	2.76
FEMALE	1.08	.00	.34	22.19	.80	.12
RACE:						
BLACK	6.14	.00	.34	20.20	.15	3.25
WHITE	5.09	.17	.71	19.29	.45	1.29
LATIN AMERICAN	4.90	.00	.65	12.38	.19	1.22
AMERICAN INDIAN	9.08	.00	.84	13.38	.00	1.70
ORIENTAL	3.85	.00	.84	14.50	.00	.00
OTHER	3.60	.24	2.45	18.28	.00	.76
ABILITY:						
LOW	6.77	.23	.97	19.21	.58	1.83
MIDDLE	5.17	.19	.72	18.23	.57	1.13
HIGH	3.16	.00	.68	19.91	.19	.98
SES:						
LOW	6.92	.14	1.03	16.37	.53	2.16
MIDDLE	4.95	.18	.77	18.31	.33	1.31
HIGH	4.03	.10	.36	22.60	.36	1.12
H.S.PROGRAM:						
GENERAL	5.98	.11	.98	18.58	.41	2.04
ACADEMIC	4.36	.09	.50	21.03	.25	.82
VOCTECH	5.45	.45	.71	15.82	.64	1.85
REGION:						
NE	4.09	.14	.33	21.03	.26	1.91
NC	5.69	.25	.63	20.65	.59	1.42
S	5.58	.17	.84	15.35	.40	1.41
W	5.18	.09	1.10	19.56	.23	1.08
SEX X RACE:						
MALE						
BLACK	11.88	.00	.59	21.17	.00	7.01
WHITE	8.94	.34	1.07	15.63	.00	2.40
LATIN AMERICAN	8.19	.00	1.18	13.53	.00	2.20
FEMALE						
BLACK	1.17	.00	.12	19.36	.28	.00
WHITE	1.14	.00	.34	23.06	.91	.15
LATIN AMERICAN	.80	.00	.00	10.95	.42	.00
SEX X ABILTY:						
MALE						
LOW	11.25	.42	1.31	14.64	.00	3.30
MIDDLE	9.40	.37	1.33	14.92	.00	2.15
HIGH	5.67	.00	.98	18.18	.00	1.76
FEMALE						
LOW	1.22	.00	.54	24.88	1.29	.00
MIDDLE	.82	.00	.10	21.65	1.17	.09
HIGH	.90	.00	.41	21.46	.36	.29
SEX X SES:						
MALE						
LOW	12.65	.28	1.28	12.22	.00	4.39
MIDDLE	8.71	.36	1.24	14.88	.00	2.37
HIGH	7.12	.19	.67	20.95	.00	2.11
FEMALE						
LOW	1.36	.00	.78	20.42	1.05	.00
MIDDLE	1.15	.00	.30	21.79	.66	.24
HIGH	.54	.00	.00	24.47	.76	.00
SEX X H.S.PROGRAM:						
MALE						
GENERAL	10.09	.21	1.32	14.38	.00	3.37
ACADEMIC	7.78	.17	.73	19.56	.00	1.62
VOC-TECH	10.28	.75	1.42	10.88	.00	4.09
FEMALE						
GENERAL	1.11	.00	.58	23.73	.90	.38
ACADEMIC	.89	.00	.27	22.50	.51	.00
VOC-TECH	1.41	.00	.13	19.60	1.19	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
SEX X REGION:						
MALE						
NE	7.80	.29	.47	19.31	.00	3.96
NC	9.92	.34	1.03	16.82	.00	2.56
S	9.62	.34	1.33	12.60	.00	2.70
W	8.77	.18	1.52	15.68	.00	1.76
FEMALE						
NE	.59	.00	.21	22.72	.52	.00
NC	1.12	.00	.22	24.78	1.21	.25
S	1.39	.00	.36	18.19	.81	.09
W	1.22	.00	.66	23.71	.49	.16
RACE X ABILTY:						
BLACK						
LOW	5.40	.00	.17	25.64	.35	3.33
MIDDLE	4.09	.00	.00	16.92	.00	.35
HIGH	4.53	.00	.00	7.03	.00	.00
WHITE						
LOW	7.32	.32	1.09	17.54	.80	1.65
MIDDLE	5.36	.21	.69	18.65	.66	1.24
HIGH	3.23	.00	.72	20.48	.20	1.04
LATIN AMERICAN						
LOW	2.20	.00	1.61	13.99	.00	.66
MIDDLE	2.50	.00	.00	12.02	.00	1.00
HIGH	.00	.00	.00	6.27	.00	.00
RACE X SES:						
BLACK						
LOW	7.45	.00	.57	18.36	.00	4.36
MIDDLE	5.11	.00	.00	19.88	.44	2.00
HIGH	.00	.00	.00	33.27	.00	.00
WHITE						
LOW	6.60	.18	1.18	15.97	.82	1.51
MIDDLE	5.04	.21	.76	18.48	.35	1.33
HIGH	4.21	.11	.35	22.82	.39	1.09
LATIN AMERICAN						
LOW	5.18	.00	1.14	12.35	.32	1.65
MIDDLE	4.10	.00	.00	11.57	.00	.00
HIGH	6.58	.00	.00	13.44	.00	3.41
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	6.34	.00	.64	15.61	.39	5.29
ACADEMIC	5.42	.00	.00	22.24	.00	.35
VOC-TECH	6.65	.00	.31	23.96	.00	3.78
WHITE						
GENERAL	5.91	.14	1.12	19.12	.46	1.78
ACADEMIC	4.47	.10	.53	21.38	.27	.81
VOC-TECH	5.12	.40	.43	14.95	.82	1.56
LATIN AMERICAN						
GENERAL	8.47	.00	.00	13.11	.00	.68
ACADEMIC	2.58	.00	.00	8.94	.67	3.36
VOC-TECH	1.99	.00	2.20	14.58	.00	.00
RACE X REGION:						
BLACK						
NE	4.05	.00	.00	21.51	.00	10.03
NC	4.64	.00	.00	21.07	.00	4.47
S	7.32	.00	.53	20.06	.24	1.34
W	2.76	.00	.00	16.45	.00	3.05
WHITE						
NE	4.29	.13	.39	21.34	.30	1.51
NC	5.70	.19	.60	20.84	.65	1.20
S	4.72	.24	.84	14.67	.46	1.41
W	5.60	.12	1.14	20.19	.29	1.00
LATIN AMERICAN						
NE	.00	.00	.00	23.45	.00	.00
NC	4.89	.00	.00	15.05	.00	6.85
S	7.72	.00	.00	6.35	.57	1.69
W	3.86	.00	1.34	13.99	.00	.00

TABLE 83 QUESTION TQ35E
WHAT TYPE OF EMPLOYEE WERE YOU AT THE JOB YOU HELD DURING OCTOBER 1975?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRIVATE	GOV'T	OWN BUS	W/O PAY
TOTAL	6519	994111	77.25	20.44	1.85	.46
SEX:						
MALE	3180	497357	75.44	21.30	2.73	.52
FEMALE	3284	488349	79.17	19.50	.95	.39
RACE:						
BLACK	808	88598	68.05	30.94	.88	.12
WHITE	5093	820921	78.25	19.27	1.99	.50
LATIN AMERICAN	254	30333	73.37	24.90	1.73	.00
AMERICAN INDIAN	65	10186	84.45	15.55	.00	.00
ORIENTAL	81	10051	70.64	26.46	.00	2.89
OTHER	149	23708	83.13	14.33	2.53	.00
ABILITY:						
LOW	1195	170075	78.65	18.55	2.35	.46
MIDDLE	2063	327486	79.60	18.47	1.42	.50
HIGH	1391	232645	75.07	22.79	1.78	.37
SES:						
LOW	1655	221286	75.38	22.57	1.77	.28
MIDDLE	3191	503034	77.76	20.06	1.61	.57
HIGH	1567	254953	78.04	19.13	2.44	.38
H.S.PROGRAM:						
GENERAL	2311	346058	77.36	20.43	1.71	.50
ACADEMIC	2787	430889	76.24	21.53	1.85	.37
VOCTECH	1409	214627	78.98	18.36	2.08	.58
REGION:						
NE	1230	230487	78.35	19.69	1.26	.70
NC	1707	289163	78.58	18.79	2.03	.61
S	2334	283296	75.86	22.15	1.84	.14
W	1248	191165	75.99	21.30	2.29	.42
SEX X RACE:						
MALE						
BLACK	355	40742	66.70	31.28	1.75	.27
WHITE	2510	413172	75.84	20.57	3.06	.53
LATIN AMERICAN	143	16917	71.22	27.35	1.43	.00
FEMALE						
BLACK	453	47855	69.20	30.66	.14	.00
WHITE	2583	407749	80.68	17.95	.90	.47
LATIN AMERICAN	111	13416	76.09	21.81	2.10	.00
SEX X ABILTY:						
MALE						
LOW	644	93763	75.42	20.89	3.23	.46
MIDDLE	1004	164928	78.08	18.82	2.41	.69
HIGH	653	109614	74.92	22.19	2.64	.24
FEMALE						
LOW	551	76312	82.61	15.66	1.26	.47
MIDDLE	1059	162558	81.14	18.12	.42	.31
HIGH	738	123030	75.20	23.32	1.00	.47
SEX X SES:						
MALE						
LOW	797	107835	71.75	25.64	2.36	.26
MIDDLE	1537	251145	76.06	20.67	2.54	.72
HIGH	813	134548	77.32	18.84	3.48	.36
FEMALE						
LOW	858	113450	78.83	19.66	1.21	.30
MIDDLE	1654	251890	79.45	19.45	.68	.42
HIGH	754	120405	78.86	19.46	1.27	.41
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1177	185302	75.15	21.93	2.56	.36
ACADEMIC	1386	215841	76.20	20.88	2.57	.35
VOC-TECH	617	96213	74.31	21.05	3.45	1.19
FEMALE						
GENERAL	1116	158322	80.37	18.21	.75	.66
ACADEMIC	1388	213407	76.34	22.20	1.07	.40
VOC-TECH	777	116148	82.85	16.15	.99	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRIVATE	GOV'T	OWN BUS	W/O PAY
SEX X REGION:						
MALE						
NE	577	110430	73.58	22.91	2.50	1.02
NC	833	145901	77.28	19.67	2.49	.57
S	1136	141949	75.37	21.42	3.05	.16
W	634	99077	74.94	21.74	2.92	.40
FEMALE						
NE	641	117769	82.67	16.78	.12	.42
NC	864	141324	80.02	17.74	1.58	.65
S	1182	139463	76.31	23.03	.53	.13
W	597	89794	77.65	20.34	1.66	.35
RACE X ABILTY:						
BLACK						
LOW	350	37372	70.06	28.35	1.29	.29
MIDDLE	153	17219	64.98	35.02	.00	.00
HIGH	19	2142	55.99	44.01	.00	.00
WHITE						
LOW	660	107026	80.13	16.11	3.13	.63
MIDDLE	1741	286983	80.92	16.92	1.58	.57
HIGH	1305	220101	75.58	22.43	1.60	.39
LATIN AMERICAN						
LOW	102	12197	77.78	20.92	1.31	.00
MIDDLE	74	8916	72.68	26.00	1.32	.00
HIGH	12	1389	39.82	60.18	.00	.00
RACE X SES:						
BLACK						
LOW	484	51668	70.87	27.66	1.26	.21
MIDDLE	266	30736	63.15	36.43	.42	.00
HIGH	45	4914	67.61	32.39	.00	.00
WHITE						
LOW	924	139116	77.51	20.17	1.95	.36
MIDDLE	2687	438302	78.39	19.23	1.79	.59
HIGH	1448	238628	78.41	18.78	2.40	.41
LATIN AMERICAN						
LOW	154	17506	69.04	28.76	2.20	.00
MIDDLE	82	10709	81.65	17.49	.86	.00
HIGH	16	1988	67.46	30.15	2.39	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	293	33197	71.58	27.95	.47	.00
ACADEMIC	268	28723	61.66	37.97	.37	.00
VOC-TECH	247	26677	70.54	27.11	1.94	.41
WHITE						
GENERAL	1760	277078	78.07	19.39	1.93	.62
ACADEMIC	2328	375959	77.66	20.02	1.89	.43
VOC-TECH	1002	167413	79.94	17.29	2.32	.45
LATIN AMERICAN						
GENERAL	102	12948	78.20	19.76	2.04	.00
ACADEMIC	74	8475	56.97	40.78	2.24	.00
VOC-TECH	78	8910	81.95	17.27	.79	.00
RACE X REGION:						
BLACK						
NE	98	13513	54.69	44.19	1.12	.00
NC	103	13625	61.26	38.24	.50	.00
S	546	56111	72.56	26.36	.89	.20
W	61	5349	71.85	26.99	1.16	.00
WHITE						
NE	1037	200008	79.37	18.45	1.37	.81
NC	1522	262044	79.49	18.00	1.95	.56
S	1617	205608	77.00	20.69	2.17	.14
W	917	153261	76.31	20.61	2.62	.46
LATIN AMERICAN						
NE	17	2037	78.90	21.10	.00	.00
NC	19	2670	80.75	15.82	3.44	.00
S	82	9932	64.02	34.80	1.19	.00
W	136	15695	77.32	20.67	2.01	.00

TABLE 84
WHAT MONTH DID YOU START WORKING AT THIS JOB?

QUESTION TQ35PA

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	6105	927469	6.81	4.21	5.04	4.66	7.17	12.14
SEX:								
MALE	2942	458921	7.10	4.39	5.41	5.17	6.91	12.39
FEMALE	3110	460139	6.60	4.01	4.65	4.10	7.43	12.35
RACE:								
BLACK	774	83380	7.16	6.74	4.47	4.45	6.87	11.76
WHITE	4741	763648	6.65	3.91	5.11	4.56	7.35	12.27
LATIN AMERICAN	251	30167	9.76	4.26	6.61	4.67	3.88	7.66
AMERICAN INDIAN	54	8362	5.80	3.75	4.15	6.85	7.78	15.04
ORIENTAL	76	9373	10.12	1.54	2.77	5.69	9.18	16.98
OTHER	141	22057	8.24	6.06	3.77	6.86	4.98	15.50
ABILITY:								
LOW	1113	156354	8.07	5.04	6.23	5.71	5.59	10.47
MIDDLE	1909	304306	6.50	4.26	5.69	4.83	7.48	13.18
HIGH	1306	217476	6.12	3.10	3.37	3.61	7.54	[illegible]
SES:								
LOW	1562	208679	6.35	4.63	6.32	5.26	7.63	10.23
MIDDLE	2964	465031	7.47	4.26	5.00	4.90	6.24	13.24
HIGH	1481	239518	6.04	3.68	4.02	3.69	8.66	12.16
H.S.PROGRAM:								
GENERAL	2161	323176	7.49	4.36	6.21	5.29	7.28	11.33
ACADEMIC	2621	403288	6.48	4.01	3.75	3.77	7.20	13.47
VOCTECH	1312	198504	6.36	4.21	5.83	5.49	7.02	10.88
REGION:								
NE	1163	215947	5.82	4.83	4.54	5.02	6.75	10.90
NC	1580	267930	6.38	3.58	5.53	4.56	6.60	12.51
S	2199	266125	7.13	4.30	5.24	4.81	8.40	12.06
W	1163	177466	8.20	4.29	4.62	4.13	6.70	13.20
SEX X RACE:								
MALE								
BLACK	335	38365	7.57	8.01	3.76	4.84	6.85	10.27
WHITE	2305	379252	6.85	3.98	5.53	5.12	7.10	12.43
LATIN AMERICAN	141	16779	9.37	5.38	9.38	4.88	2.85	6.31
FEMALE								
BLACK	439	45015	6.82	5.66	5.08	4.11	6.90	13.04
WHITE	2436	384396	6.45	3.85	4.69	4.01	7.59	12.11
LATIN AMERICAN	110	13388	10.27	2.86	3.15	4.40	5.66	9.34
SEX X ABILTY:								
MALE								
LOW	583	83933	8.08	5.63	5.55	5.80	7.20	10.47
MIDDLE	918	152047	7.16	4.55	5.59	5.09	6.77	13.26
HIGH	610	101695	5.23	2.86	4.09	4.02	6.72	13.82
FEMALE								
LOW	530	72421	8.06	4.35	7.01	5.61	3.73	10.46
MIDDLE	991	152260	5.83	3.97	5.79	4.56	8.20	13.10
HIGH	696	115781	6.91	3.30	2.73	3.24	8.25	14.73
SEX X SES:								
MALE								
LOW	739	100283	6.82	4.96	7.36	5.97	7.29	9.98
MIDDLE	1412	229822	7.90	4.86	5.26	5.56	6.04	12.69
HIGH	762	125390	5.82	3.14	4.18	3.95	8.22	12.79
FEMALE								
LOW	823	108396	5.90	4.31	5.37	4.61	7.94	10.47
MIDDLE	1552	235210	7.06	3.67	4.75	4.25	6.44	13.78
HIGH	719	114128	6.28	4.26	3.85	3.40	9.15	11.47
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1089	171292	8.23	5.51	7.42	5.42	6.31	10.58
ACADEMIC	1292	200116	5.92	3.59	3.72	4.25	6.97	13.71
VOC-TECH	561	87512	7.55	4.02	5.36	6.75	7.93	11.37
FEMALE								
GENERAL	1054	149451	6.76	3.03	4.92	5.02	8.28	12.26
ACADEMIC	1316	201531	6.96	4.47	3.71	3.22	7.50	13.34
VOC-TECH	737	108685	5.54	4.26	6.02	4.50	6.17	10.71

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	543	103417	6.47	4.19	4.18	5.94	6.47	12.00
NC	748	131105	5.83	4.22	5.89	5.05	7.00	12.06
S	1068	133552	6.79	3.93	5.69	5.33	7.78	12.15
W	583	90846	10.07	5.53	5.72	4.20	5.99	12.16
FEMALE								
NE	610	110441	5.33	5.53	4.79	4.08	7.15	10.09
NC	822	134706	7.00	3.01	5.08	4.14	6.19	13.14
S	1115	130666	7.39	4.60	4.79	4.29	9.16	12.09
W	563	84326	6.40	2.69	3.56	3.78	7.10	14.47
RACE X ABILTY:								
BLACK								
LOW	330	34639	7.56	4.19	6.84	5.98	5.26	12.91
MIDDLE	146	16452	3.53	6.24	3.45	2.89	7.34	11.17
HIGH	19	2068	19.36	3.91	.00	.00	.00	21.29
WHITE								
LOW	606	97567	7.44	4.92	6.40	5.75	5.91	9.47
MIDDLE	1608	266417	6.55	4.10	6.00	4.71	7.50	13.20
HIGH	1224	205986	6.19	3.12	3.45	3.72	7.76	14.23
LATIN AMERICAN								
LOW	101	11958	12.98	5.48	5.66	4.98	.46	11.32
MIDDLE	71	8714	9.78	5.09	1.78	1.93	10.07	3.19
HIGH	12	1389	.00	.00	2.14	6.13	.00	20.72
RACE X SES:								
BLACK								
LOW	462	49695	6.49	7.52	5.37	4.98	7.27	11.67
MIDDLE	260	28254	9.01	5.30	2.79	3.90	6.16	13.49
HIGH	42	4492	2.15	8.57	6.06	2.96	6.84	2.50
WHITE								
LOW	870	131158	5.96	3.59	6.50	4.78	8.22	10.11
MIDDLE	2473	404046	7.20	4.20	5.22	5.01	6.32	12.98
HIGH	1366	223766	6.02	3.54	4.13	3.72	8.79	12.43
LATIN AMERICAN								
LOW	148	16730	10.09	5.30	8.20	6.59	4.18	6.98
MIDDLE	84	11086	8.46	3.19	4.53	2.01	3.27	9.64
HIGH	17	2221	14.39	.00	5.46	3.78	4.91	3.27
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	287	32672	7.24	7.99	4.28	5.17	6.13	13.85
ACADEMIC	260	27197	5.85	4.90	2.79	3.46	5.80	8.48
VOC-TECH	227	23512	8.58	7.13	6.68	4.60	9.15	12.66
WHITE								
GENERAL	1626	255969	7.01	3.76	6.33	5.13	7.61	11.19
ACADEMIC	2177	351404	6.76	4.10	3.84	3.65	7.49	13.85
VOC-TECH	935	155804	5.69	3.57	5.96	5.70	6.61	10.51
LATIN AMERICAN								
GENERAL	103	13087	12.28	7.99	10.38	5.42	1.55	8.31
ACADEMIC	74	8694	2.28	.00	5.43	4.93	6.21	3.55
VOC-TECH	74	8386	13.61	2.85	1.98	3.23	5.09	10.89
RACE X REGION:								
BLACK								
NE	94	12329	8.83	8.45	3.77	4.97	4.73	7.25
NC	96	12714	12.12	4.65	1.29	2.32	3.81	8.35
S	522	52683	5.26	5.93	5.51	4.84	8.75	13.85
W	62	5655	10.12	15.28	3.49	4.43	.97	9.90
WHITE								
NE	982	188020	5.29	4.00	4.76	4.78	7.25	11.04
NC	1406	241838	5.93	3.66	5.60	4.86	6.93	13.07
S	1504	191970	7.71	4.01	5.07	4.61	8.60	11.63
W	849	141820	8.23	3.55	4.77	3.71	6.49	13.41
LATIN AMERICAN								
NE	19	2328	18.89	.00	.00	.00	.00	6.76
NC	19	2861	11.75	2.09	5.39	3.74	.00	.00
S	85	10222	6.13	3.25	9.19	4.30	7.04	4.34
W	128	14756	10.46	6.05	6.11	5.84	3.05	11.58

TABLE 84 (CONT.)
WHAT MONTH DID YOU START WORKING AT THIS JOB?

QUESTION TQ35FA

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	7.76	12.91	21.26	11.94	3.83	2.28
SEX:						
MALE	8.30	11.58	20.50	12.79	3.60	2.17
FEMALE	7.17	14.23	22.21	10.89	3.98	2.38
RACE:						
BLACK	5.72	12.56	23.17	11.39	3.64	2.06
WHITE	7.74	13.20	21.35	11.77	3.77	2.32
LATIN AMERICAN	13.77	11.88	20.42	12.44	2.55	2.10
AMERICAN INDIAN	5.63	9.29	14.35	22.32	4.22	.82
ORIENTAL	6.46	11.08	12.96	13.55	5.76	3.90
OTHER	8.15	7.02	21.69	11.08	4.90	1.74
ABILITY:						
LOW	9.26	12.67	16.60	14.43	3.89	2.14
MIDDLE	8.66	12.84	18.82	11.21	3.83	2.70
HIGH	6.17	11.79	28.66	10.28	3.17	1.91
SES:						
LOW	8.83	12.94	17.14	13.14	4.49	3.04
MIDDLE	8.54	13.02	20.08	11.32	3.60	2.34
HIGH	5.19	12.62	27.37	11.39	3.64	1.54
H.S.PROGRAM:						
GENERAL	8.86	12.51	17.92	11.65	4.73	2.37
ACADEMIC	6.12	11.88	26.60	11.53	3.29	1.92
VOCTECH	9.40	15.66	15.96	12.79	3.52	2.88
REGION:						
NE	6.68	11.39	25.10	12.55	4.15	2.25
NC	8.01	12.43	20.89	12.49	4.43	2.61
S	8.11	14.02	19.66	10.88	3.06	2.33
W	8.16	13.80	19.54	11.93	3.70	1.73
SEX X RACE:						
MALE						
BLACK	6.14	10.59	20.61	14.18	5.59	1.59
WHITE	8.21	11.76	20.60	12.58	3.58	2.25
LATIN AMERICAN	13.23	13.45	19.95	12.88	.63	2.09
FEMALE						
BLACK	5.35	14.23	25.35	9.02	1.98	2.47
WHITE	7.28	14.62	22.09	10.97	3.95	2.39
LATIN AMERICAN	14.44	9.90	21.02	11.89	4.95	2.12
SEX X ABILTY:						
MALE						
LOW	10.42	11.05	14.45	15.68	3.45	2.23
MIDDLE	8.75	11.54	18.85	12.47	3.81	2.16
HIGH	6.75	10.69	28.71	12.22	2.56	2.33
FEMALE						
LOW	7.93	14.54	19.09	12.99	4.20	2.04
MIDDLE	8.57	14.14	18.78	9.95	3.86	3.23
HIGH	5.66	12.75	28.60	8.58	3.69	1.55
SEX X SES:						
MALE						
LOW	9.27	11.58	16.38	14.02	4.27	2.14
MIDDLE	9.64	11.57	18.15	12.81	3.26	2.26
HIGH	5.10	11.63	28.07	11.25	3.78	2.08
FEMALE						
LOW	8.43	14.20	17.89	12.32	4.69	3.87
MIDDLE	7.47	14.43	21.96	9.86	3.93	2.41
HIGH	5.28	13.72	26.61	11.55	3.49	.94
SEX X H.S.PROGRAM:						
MALE						
GENERAL	9.67	11.84	15.77	12.20	4.71	2.32
ACADEMIC	6.74	11.04	26.24	12.87	2.79	2.17
VOC-TECH	9.20	12.28	16.64	13.75	3.28	1.88
FEMALE						
GENERAL	7.81	13.26	20.51	11.67	4.60	2.47
ACADEMIC	5.50	12.64	27.09	10.26	3.72	1.58
VOC-TECH	9.41	18.57	15.57	11.88	3.62	3.75

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	JULY	AUG	SEPT	OCTOBER	NOV	DEC
	PERCENTAGE DISTRIBUTION					
SEX X REGION:						
MALE						
NE	7.34	10.35	23.89	13.40	3.80	1.97
NC	8.06	10.75	21.88	12.71	4.01	2.53
S	9.21	12.00	18.27	12.86	3.67	2.31
W	8.41	13.54	17.93	12.09	2.67	1.68
FEMALE						
NE	6.19	12.51	26.36	10.87	4.55	2.55
NC	7.94	14.25	20.01	12.26	4.38	2.59
S	6.77	15.74	21.37	8.96	2.48	2.38
W	7.84	14.11	21.57	11.74	4.91	1.83
RACE X ABILTY:						
BLACK						
LOW	8.75	12.43	17.72	12.62	2.34	3.40
MIDDLE	3.61	11.30	35.98	11.43	2.42	.65
HIGH	11.45	24.15	19.85	.00	.00	.00
WHITE						
LOW	8.99	13.79	15.46	15.39	4.48	2.00
MIDDLE	8.94	13.09	17.77	11.40	3.95	2.77
HIGH	6.10	11.69	28.80	10.18	2.88	1.91
LATIN AMERICAN						
LOW	13.64	10.72	22.86	9.51	1.98	.42
MIDDLE	13.25	14.57	25.44	7.37	3.48	4.05
HIGH	18.69	16.07	28.18	8.07	.00	.00
RACE X SES:						
BLACK						
LOW	5.55	12.57	18.60	12.80	4.46	2.74
MIDDLE	5.99	13.14	27.75	8.68	2.63	1.14
HIGH	2.44	7.27	44.58	14.07	1.75	.81
WHITE						
LOW	10.04	13.33	16.94	13.05	4.35	3.12
MIDDLE	8.47	13.28	19.65	11.30	3.87	2.51
HIGH	5.11	12.99	26.85	11.53	3.33	1.56
LATIN AMERICAN						
LOW	11.09	12.76	14.74	13.34	3.36	3.38
MIDDLE	17.25	9.84	27.47	13.72	.00	.63
HIGH	17.34	12.31	29.24	.00	9.29	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	4.88	14.11	19.44	8.20	6.25	2.45
ACADEMIC	6.89	10.54	32.10	14.27	3.65	1.26
VOC-TECH	5.51	12.74	18.00	12.50	.00	2.46
WHITE						
GENERAL	9.45	12.66	17.31	12.41	4.68	2.45
ACADEMIC	5.79	11.98	26.51	11.03	3.08	1.92
VOC-TECH	9.36	16.87	16.43	12.42	3.84	3.03
LATIN AMERICAN						
GENERAL	12.49	9.36	19.87	9.38	1.55	1.43
ACADEMIC	14.79	15.67	29.30	10.71	3.69	3.46
VOC-TECH	14.70	11.88	12.09	19.02	2.92	1.75
RACE X REGION:						
BLACK						
NE	4.63	11.73	19.68	11.35	13.88	.74
NC	7.69	8.28	31.36	14.91	2.14	3.07
S	5.85	13.96	21.43	10.67	1.85	2.10
W	2.35	10.90	28.55	10.28	1.39	2.34
WHITE						
NE	6.85	11.82	25.87	12.17	3.53	2.24
NC	7.83	12.70	20.39	12.09	4.28	2.65
S	8.38	14.15	19.42	10.61	3.28	2.52
W	7.92	14.59	19.60	12.25	3.87	1.61
LATIN AMERICAN						
NE	7.66	14.48	25.26	6.01	8.86	12.08
NC	15.42	20.08	26.63	14.90	.00	.00
S	14.57	12.49	17.28	17.77	2.31	1.34
W	13.85	9.45	20.63	9.29	2.21	1.47

TABLE 85 QUESTION TQ35FB
WHAT YEAR DID YOU START WORKING AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1964	1965	1966	1967	1968	1969
TOTAL	6108	927339	.02	.04	.06	.10	.25	.40
SEX:								
MALE	2961	461111	.03	.07	.10	.10	.37	.59
FEMALE	3094	457818	.00	.00	.03	.10	.13	.21
RACE:								
BLACK	769	83446	.00	.00	.00	.05	.19	.33
WHITE	4747	763931	.02	.04	.08	.12	.25	.36
LATIN AMERICAN	251	29634	.00	.00	.00	.00	.45	.27
AMERICAN INDIAN	55	8484	.00	.00	.00	.00	.00	.00
ORIENTAL	76	9355	.00	.00	.00	.00	.00	3.11
OTHER	143	22154	.00	.00	.00	.00	.47	1.32
ABILITY:								
LOW	1111	156301	.00	.00	.20	.03	.50	.18
MIDDLE	1925	306524	.00	.00	.00	.14	.19	.42
HIGH	1293	215088	.00	.15	.07	.07	.24	.63
SES:								
LOW	1559	207635	.00	.00	.00	.15	.27	.26
MIDDLE	2979	467635	.00	.05	.10	.10	.28	.51
HIGH	1472	238030	.06	.05	.06	.06	.19	.33
H.S.PROGRAM:								
GENERAL	2170	324212	.00	.07	.00	.18	.42	.04
ACADEMIC	2606	400939	.04	.03	.07	.08	.12	.70
VOCTECH	1321	199687	.00	.00	.16	.02	.24	.39
REGION:								
NE	1167	216900	.00	.10	.00	.11	.07	.57
NC	1582	267877	.00	.00	.11	.00	.47	.54
S	2190	265366	.00	.00	.12	.13	.29	.35
W	1169	177196	.08	.06	.00	.20	.08	.05
SEX X RACE:								
MALE								
BLACK	336	38466	.00	.00	.00	.00	.00	.72
WHITE	2324	382070	.04	.09	.12	.12	.38	.47
LATIN AMERICAN	138	15984	.00	.00	.00	.00	.84	.51
FEMALE								
BLACK	433	44980	.00	.00	.00	.09	.36	.00
WHITE	2423	381861	.00	.00	.04	.11	.12	.25
LATIN AMERICAN	113	13650	.00	.03	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	585	84937	.00	.00	.37	.00	.50	.33
MIDDLE	929	153754	.00	.00	.00	.00	.38	.63
HIGH	608	101410	.00	.32	.15	.15	.43	.84
FEMALE								
LOW	522	71365	.00	.00	.00	.06	.51	.00
MIDDLE	996	152770	.00	.00	.00	.28	.00	.21
HIGH	685	114478	.00	.00	.00	.00	.08	.44
SEX X SES:								
MALE								
LOW	741	99850	.00	.00	.00	.00	.32	.41
MIDDLE	1428	232793	.00	.09	.13	.13	.41	.67
HIGH	763	125244	.12	.09	.12	.12	.36	.63
FEMALE								
LOW	818	107785	.00	.00	.00	.30	.23	.13
MIDDLE	1551	234842	.00	.00	.06	.07	.15	.35
HIGH	709	112786	.00	.00	.00	.00	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1105	173531	.00	.12	.00	.18	.64	.00
ACADEMIC	1289	199516	.07	.06	.07	.08	.24	1.09
VOC-TECH	567	88064	.00	.00	.35	.00	.12	.63
FEMALE								
GENERAL	1047	148248	.00	.00	.00	.19	.17	.10
ACADEMIC	1304	199782	.00	.00	.07	.08	.00	.31
VOC-TECH	740	109317	.00	.00	.00	.04	.33	.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			1964	1965	1966	1967	1968	1969
SEX X REGION:								
MALE								
NE	552	105107	.00	.20	1.00	.22	.00	.56
NC	755	131970	.00	.00	.11	.00	.95	.94
S	1070	134673	.00	.00	.23	.11	.24	.62
W	584	89962	.16	.13	.00	.08	.15	.09
FEMALE								
NE	605	109704	.00	.00	.00	.00	.15	.59
NC	817	133788	.00	.00	.10	.00	.00	.16
S	1104	129386	.00	.00	.00	.15	.35	.08
W	568	84940	.00	.00	.00	.33	.00	.00
RACE X ABILTY:								
BLACK								
LOW	327	34634	.00	.00	.00	.11	.00	.80
MIDDLE	146	16648	.00	.00	.00	.00	.00	.00
HIGH	19	2068	.00	.00	.00	.00	.00	.00
WHITE								
LOW	607	97801	.00	.00	.32	.00	.80	.00
MIDDLE	1623	268549	.00	.00	.00	.16	.22	.48
HIGH	1212	204510	.00	.16	.07	.07	.21	.52
LATIN AMERICAN								
LOW	99	11391	.00	.00	.00	.00	.00	.00
MIDDLE	71	8639	.00	.00	.00	.00	.00	.00
HIGH	12	1389	.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	458	49420	.00	.00	.00	.08	.33	.31
MIDDLE	259	28595	.00	.00	.00	.00	.00	.44
HIGH	42	4492	.00	.00	.00	.00	.00	.00
WHITE								
LOW	870	130365	.00	.00	.00	.21	.31	.31
MIDDLE	2489	406873	.00	.05	.11	.11	.29	.46
HIGH	1357	222281	.07	.05	.07	.07	.15	.22
LATIN AMERICAN								
LOW	147	16481	.00	.00	.00	.00	.00	.00
MIDDLE	85	10802	.00	.00	.00	.00	1.24	.75
HIGH	17	2221	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	282	32067	.00	.00	.00	.00	.50	.00
ACADEMIC	254	26388	.00	.00	.00	.00	.00	.47
VOC-TECH	233	24991	.00	.00	.00	.16	.00	.61
WHITE								
GENERAL	1637	257460	.00	.08	.00	.23	.37	.06
ACADEMIC	2168	349950	.04	.03	.08	.09	.14	.65
VOC-TECH	939	156050	.00	.00	.20	.00	.30	.21
LATIN AMERICAN								
GENERAL	104	13036	.00	.00	.00	.00	1.03	.00
ACADEMIC	75	8720	.00	.00	.00	.00	.00	.93
VOC-TECH	72	7879	.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	96	12791	.00	.00	.00	.00	1.26	1.18
NC	94	12583	.00	.00	.00	.00	.00	.00
S	516	52356	.00	.00	.00	.08	.00	.24
W	63	5716	.00	.00	.00	.00	.00	.00
WHITE								
NE	983	188466	.00	.11	.00	.12	.00	.42
NC	1410	242043	.00	.00	.12	.00	.47	.48
S	1502	191751	.00	.00	.16	.16	.40	.38
W	852	141671	.10	.08	.00	.25	.00	.06
LATIN AMERICAN								
NE	19	2328	.00	.00	.00	.00	.00	.00
NC	19	2733	.00	.00	.00	.00	.00	.00
S	85	10144	.00	.00	.00	.00	.00	.80
W	128	14429	.00	.00	.00	.00	.93	.00

TABLE 85 (CONT.)
WHAT YEAR DID YOU START WORKING AT THIS JOB?

QUESTION TQ35FB

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	1970	1971	1972	1973	1974	1975
TOTAL	.80	1.05	10.38	13.45	23.29	50.17
SEX:						
MALE	1.15	1.34	12.66	13.41	22.61	47.56
FEMALE	.44	.77	8.19	13.45	23.87	52.80
RACE:						
BLACK	.34	.87	11.57	15.27	22.38	48.99
WHITE	.84	1.09	10.36	13.27	23.34	50.23
LATIN AMERICAN	1.50	.58	11.93	10.13	25.12	50.02
AMERICAN INDIAN	.00	1.07	4.38	12.20	13.27	69.08
ORIENTAL	.00	1.62	4.20	19.09	18.91	53.06
OTHER	.75	1.09	10.20	15.43	24.47	46.27
ABILITY:						
LOW	.33	.65	11.93	15.57	23.00	47.61
MIDDLE	1.14	1.16	9.60	13.63	24.67	49.05
HIGH	1.03	1.53	8.38	12.12	22.19	53.60
SES:						
LOW	.44	1.10	13.16	12.93	24.03	47.66
MIDDLE	.81	1.09	10.66	14.37	23.18	48.87
HIGH	1.06	.98	7.51	11.80	22.98	54.92
H.S. PROGRAM:						
GENERAL	.93	.69	11.21	13.61	23.60	49.25
ACADEMIC	.87	1.12	7.99	13.22	22.05	53.72
VOCTECH	.46	1.49	13.94	13.76	25.00	44.55
REGION:						
NE	.78	1.29	13.45	13.03	23.72	46.87
NC	1.01	1.04	9.34	14.21	23.44	49.83
S	.61	1.04	9.86	13.42	22.50	51.69
W	.78	.77	8.96	12.87	23.72	52.44
SEX X RACE:						
MALE						
BLACK	.57	1.04	14.79	18.70	23.55	40.63
WHITE	1.26	1.35	12.63	13.13	22.51	47.89
LATIN AMERICAN	1.60	1.07	14.41	5.25	23.84	52.49
FEMALE						
BLACK	.14	.73	8.82	12.33	21.39	56.14
WHITE	.41	.82	8.09	13.41	24.17	52.57
LATIN AMERICAN	1.38	.00	9.02	15.85	26.63	47.13
SEX X ABILTY:						
MALE						
LOW	.49	.89	14.22	16.04	23.25	43.90
MIDDLE	1.98	1.45	10.74	13.87	23.65	47.30
HIGH	1.44	2.51	10.22	10.99	21.88	51.07
FEMALE						
LOW	.14	.37	9.20	15.01	22.69	52.02
MIDDLE	.31	.86	8.45	13.38	25.69	50.82
HIGH	.67	.65	6.74	13.12	22.46	55.84
SEX X SES:						
MALE						
LOW	.64	1.04	15.44	13.05	25.15	43.96
MIDDLE	1.04	1.58	13.52	14.40	20.70	47.32
HIGH	1.77	1.15	8.49	11.63	24.56	50.97
FEMALE						
LOW	.25	1.15	11.05	12.81	23.00	51.09
MIDDLE	.57	.60	7.81	14.34	25.64	50.41
HIGH	.26	.80	6.42	12.00	21.23	59.30
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1.08	.87	13.51	14.17	23.13	46.29
ACADEMIC	1.29	1.48	10.23	12.64	21.09	51.65
VOC-TECH	.94	1.92	16.51	13.68	25.04	40.79
FEMALE						
GENERAL	.77	.50	8.58	12.60	24.15	52.95
ACADEMIC	.38	.76	5.82	13.82	22.92	55.84
VOC-TECH	.08	1.17	12.03	13.86	25.32	46.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	1970	1971	1972	1973	1974	1975
SEX X REGION:						
MALE						
NE	1.17	1.41	16.91	11.98	22.18	45.37
NC	1.63	1.14	11.90	14.14	21.62	47.57
S	1.04	1.55	11.24	14.45	22.92	47.60
W	.56	1.23	10.94	12.47	24.13	50.06
FEMALE						
NE	.42	1.21	10.33	14.11	24.48	48.71
NC	.43	.96	6.97	13.92	25.18	52.29
S	.06	.52	8.50	12.45	22.32	55.56
W	1.03	.30	6.88	13.38	23.36	54.71
RACE X ABILTY:						
BLACK						
LOW	.24	1.11	9.25	17.79	22.24	48.46
MIDDLE	.47	.72	10.99	11.55	20.57	55.69
HIGH	.00	.00	9.73	31.83	10.83	47.60
WHITE						
LOW	.34	.57	12.46	15.96	21.47	48.08
MIDDLE	1.21	1.12	9.60	13.40	25.05	48.75
HIGH	1.01	1.58	8.61	11.93	22.39	53.46
LATIN AMERICAN						
LOW	.91	.75	14.26	7.84	32.00	44.24
MIDDLE	2.05	.99	16.35	14.19	23.58	42.84
HIGH	.00	.00	.00	.00	26.52	73.48
RACE X SES:						
BLACK						
LOW	.28	1.17	11.40	15.66	23.40	47.38
MIDDLE	.23	.25	12.76	14.81	21.63	49.90
HIGH	1.75	1.76	6.50	10.86	15.66	63.46
WHITE						
LOW	.32	1.24	13.79	12.77	24.31	46.75
MIDDLE	.87	1.11	10.66	14.25	23.49	48.59
HIGH	1.10	.98	7.70	11.61	22.82	55.17
LATIN AMERICAN						
LOW	1.10	.00	14.71	8.13	25.07	50.99
MIDDLE	1.64	1.58	8.50	10.04	24.62	51.62
HIGH	.00	.00	8.63	25.98	29.44	35.95
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	.00	1.69	16.32	14.93	21.48	45.07
ACADEMIC	.54	.00	9.62	14.92	22.85	51.60
VOC-TECH	.56	.74	7.55	16.07	23.04	51.27
WHITE						
GENERAL	1.01	.54	10.97	13.07	24.42	49.25
ACADEMIC	.88	1.26	7.77	13.23	21.93	53.88
VOC-TECH	.44	1.62	15.19	13.63	24.79	43.62
LATIN AMERICAN						
GENERAL	1.96	.00	9.37	11.99	22.67	52.99
ACADEMIC	1.18	.00	11.27	5.61	23.39	57.62
VOC-TECH	1.08	2.17	16.89	12.06	31.10	36.70
RACE X REGION:						
BLACK						
NE	.96	.00	19.77	13.95	27.54	35.34
NC	.00	.63	9.31	13.80	13.63	62.63
S	.16	1.24	10.63	15.39	22.92	49.36
W	1.38	.00	6.87	20.36	25.21	46.18
WHITE						
NE	.84	1.49	13.18	13.13	22.78	47.93
NC	1.02	1.12	9.41	14.03	24.12	49.24
S	.69	1.00	9.69	13.35	22.51	51.65
W	.72	.62	9.15	12.07	23.87	53.07
LATIN AMERICAN						
NE	.00	.00	24.85	3.23	32.62	39.30
NC	3.11	.00	11.54	8.63	16.05	60.67
S	.77	.84	11.15	9.27	24.25	52.92
W	1.94	.59	10.46	12.14	26.24	47.69

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TABLE 86 QUESTION TQ36

HOW MANY HOURS DID YOU USUALLY WORK AT THIS JOB IN AN AVERAGE WEEK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
TOTAL	14262	2169631	8.69	7.87	8.94	53.95	14.04	6.50
SEX:								
MALE	7477	1161918	6.65	6.69	7.93	48.13	20.02	10.59
FEMALE	6683	993040	11.13	9.19	10.07	60.91	7.05	1.64
RACE:								
BLACK	1878	205293	9.27	6.38	8.81	60.56	10.37	4.62
WHITE	10941	1765574	8.92	8.13	9.06	52.92	14.35	6.62
LATIN AMERICAN	637	80025	4.35	4.86	7.90	60.55	16.86	5.50
AMERICAN INDIAN	154	23014	1.30	6.79	6.67	61.69	14.98	8.57
ORIENTAL	168	19619	18.60	16.63	17.83	37.44	6.06	3.45
OTHER	356	57853	6.63	6.38	4.52	56.55	16.27	9.64
ABILITY:								
LOW	3057	434430	2.91	4.2[illegible]	6.70	60.48	17.56	8.13
MIDDLE	4620	734746	6.17	6.89	8.64	57.74	14.42	6.16
HIGH	2431	404148	19.54	15.52	11.72	38.42	10.13	4.67
SES:								
LOW	4088	541026	4.72	4.81	7.10	61.84	15.23	6.30
MIDDLE	7108	1133701	7.45	6.87	8.24	56.23	14.31	6.90
HIGH	2850	466994	16.55	13.73	12.68	39.51	11.87	5.66
H.S. PROGRAM:								
GENERAL	5251	783705	5.63	5.34	8.46	57.49	15.49	7.59
ACADEMIC	5263	806922	16.13	13.59	11.82	42.13	11.02	5.30
VOCTECH	3723	574568	2.41	3.14	5.62	65.87	16.29	6.67
REGION:								
NE	2789	526240	10.89	9.08	7.79	54.89	12.55	4.80
NC	3775	636791	8.65	8.16	9.72	52.01	14.39	7.07
S	5226	632116	7.92	5.72	7.42	56.67	15.40	6.87
W	2472	374484	6.95	9.33	11.80	51.35	13.25	7.31
SEX X RACE:								
MALE								
BLACK	863	96956	6.27	4.23	7.12	58.25	16.17	7.96
WHITE	5853	959645	6.94	6.98	8.07	46.83	20.34	10.84
LATIN AMERICAN	356	44849	2.93	5.62	8.25	53.09	22.48	7.63
FEMALE								
BLACK	1015	108337	11.96	[illegible].30	10.32	62.63	5.17	1.63
WHITE	5088	805929	11.[illegible]	9.49	10.24	60.17	7.22	1.61
LATIN AMERICAN	281	35[illegible]76	6.15	3.88	7.44	70.06	9.68	2.78
SEX X ABILTY:								
MALE								
LOW	1748	256993	2.36	2.65	5.20	53.81	23.61	12.37
MIDDLE	2370	385260	4.81	6.10	7.80	50.25	20.52	10.53
HIGH	1231	206177	15.78	14.44	11.81	34.96	14.99	8.00
FEMALE								
LOW	1309	177437	3.72	6.48	8.88	70.15	8.78	1.99
MIDDLE	2249	349325	7.66	7.76	9.57	65.98	7.69	1.34
HIGH	1200	197972	23.45	16.64	11.62	42.01	5.07	1.20
SEX X SES:								
MALE								
LOW	2095	281530	2.87	3.1[illegible]	5.97	55.78	21.96	10.24
MIDDLE	3735	609076	5.16	5.38	6.81	50.30	20.78	11.57
HIGH	1571	262647	14.37	13.55	12.48	34.73	16.11	8.77
FEMALE								
LOW	1992	259336	6.72	6.59	8.32	68.41	7.94	2.02
MIDDLE	3373	524626	10.12	8.61	9.89	63.11	6.81	1.47
HIGH	1279	204347	19.35	13.97	12.94	45.66	6.43	1.65
SEX X H.S. PROGRAM:								
MALE								
GENERAL	2950	456113	4.00	4.14	7.10	52.23	20.98	11.56
ACADEMIC	2789	430886	12.57	12.52	11.61	38.98	15.85	8.47
VOC-TECH	1736	274677	1.77	1.79	3.53	55.66	24.99	12.27
FEMALE								
GENERAL	2259	322078	8.02	7.06	10.17	65.18	7.73	1.84
ACADEMIC	2453	373419	20.21	14.85	12.03	45.79	5.48	1.63
VOC-TECH	1966	296909	3.03	4.41	7.52	75.39	8.30	1.44

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
SEX X REGION:								
MALE								
NE	1369	265046	8.46	7.21	7.31	49.09	19.67	8.27
NC	2023	348063	7.39	7.34	7.85	44.80	20.66	11.96
S	2731	338467	5.70	4.63	7.51	50.35	20.81	11.01
W	1354	210342	4.67	8.26	9.51	48.87	18.12	10.57
FEMALE								
NE	1401	258002	13.49	10.57	8.24	61.13	5.33	1.23
NC	1731	205302	10.24	9.13	12.04	60.92	6.60	1.07
S	2463	289714	10.54	7.04	7.39	64.10	9.01	1.93
W	1088	160023	10.00	10.98	14.37	54.78	7.07	2.80
RACE X ABILTY:								
BLACK								
LOW	818	88368	5.41	5.45	8.72	64.50	11.24	4.68
MIDDLE	339	39903	11.73	10.14	7.00	60.45	8.96	1.72
HIGH	35	3886	38.04	14.78	8.97	21.95	5.61	10.64
WHITE								
LOW	1731	276560	2.29	3.73	6.29	59.08	19.36	9.25
MIDDLE	3926	643208	5.89	6.65	8.76	57.29	14.99	6.42
HIGH	2271	381856	19.08	15.35	11.71	38.99	10.34	4.53
LATIN AMERICAN								
LOW	278	33914	2.61	3.73	5.45	63.59	17.78	6.84
MIDDLE	156	20195	4.58	5.67	11.36	58.79	14.87	4.74
HIGH	22	3032	16.69	11.85	10.06	45.74	7.98	7.68
RACE X SES:								
BLACK								
LOW	1163	123779	7.60	5.87	8.64	62.25	10.89	4.76
MIDDLE	586	66900	10.80	7.12	7.84	59.81	10.57	3.87
HIGH	94	11561	19.74	8.03	16.73	44.24	3.80	7.45
WHITE								
LOW	2272	336550	3.99	4.64	6.27	61.58	16.76	6.76
MIDDLE	5974	985402	7.26	6.78	8.38	56.01	14.41	7.16
HIGH	2626	434182	16.61	13.90	12.74	39.22	12.16	5.37
LATIN AMERICAN								
LOW	404	46173	3.69	3.28	8.79	61.69	16.97	5.59
MIDDLE	192	27571	5.88	6.80	6.41	62.05	15.66	3.20
HIGH	37	6039	2.52	8.26	8.17	44.41	21.10	15.54
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	717	80142	6.41	4.74	9.74	64.24	9.13	5.73
ACADEMIC	551	59488	18.80	10.43	8.77	50.24	7.61	4.15
VOC-TECH	610	65663	4.13	4.70	7.70	65.41	14.37	3.69
WHITE								
GENERAL	3944	624186	5.59	5.49	8.25	56.41	16.37	7.90
ACADEMIC	4316	693987	16.14	13.80	12.13	41.26	11.25	5.42
VOC-TECH	2677	446869	2.31	3.02	5.42	66.15	16.36	6.72
LATIN AMERICAN								
GENERAL	271	34374	4.27	3.01	8.25	65.23	14.47	4.76
ACADEMIC	155	18972	7.01	13.80	11.74	50.23	13.68	3.54
VOC-TECH	210	26540	2.57	.88	4.73	62.18	22.30	7.35
RACE X REGION:								
BLACK								
NE	235	30584	11.31	9.47	8.25	58.21	7.03	5.74
NC	245	33510	6.81	9.23	14.14	55.61	9.43	4.77
S	1255	128187	9.90	4.63	7.04	62.73	11.31	4.40
W	143	13012	4.58	9.01	13.87	57.41	11.31	3.81
WHITE								
NE	2294	450843	11.41	8.95	7.91	54.50	12.86	4.38
NC	3327	570729	8.84	8.23	9.53	51.62	14.58	7.19
S	3563	451416	7.71	6.31	7.90	54.53	16.05	7.49
W	1757	292586	7.10	9.46	11.70	50.54	13.55	7.65
LATIN AMERICAN								
NE	73	9513	.00	4.01	6.50	52.21	24.85	12.44
NC	55	7703	9.56	6.97	8.34	52.45	19.97	2.71
S	211	27675	2.94	3.12	6.10	63.77	18.89	5.19
W	298	35134	5.49	5.99	9.59	62.04	12.40	4.47

TABLE 87 QUESTION TQ37
IN AN AVERAGE WEEK, APPROXIMATELY HOW MUCH DID YOU EARN AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-49	50-99	100-149	150-199	>=200
TOTAL	13936	2119644	.40	11.63	18.53	31.90	20.32	17.21
SEX:								
MALE	7324	1137368	.38	8.36	13.10	26.82	24.69	26.65
FEMALE	6511	967706	.42	15.43	24.92	37.88	15.15	6.20
RACE:								
BLACK	1828	200155	.21	11.11	22.44	36.59	18.52	11.14
WHITE	10695	1724547	.44	12.01	18.07	31.32	20.50	17.67
LATIN AMERICAN	622	78247	.00	5.62	20.27	33.80	19.89	20.42
AMERICAN INDIAN	150	22311	.00	3.65	21.65	32.54	23.65	18.51
ORIENTAL	162	18970	1.99	22.79	26.19	24.06	13.38	11.59
OTHER	352	57263	.00	9.40	13.21	32.11	22.10	23.18
ABILITY:								
LOW	2963	420215	.38	4.86	17.77	33.23	22.33	21.44
MIDDLE	4517	[illegible]143	.25	8.95	17.64	33.89	21.48	17.78
HIGH	2395	[illegible]03	.31	24.34	21.99	25.83	14.77	12.76
SES:								
LOW	4002	530774	.24	6.96	19.93	36.46	20.36	16.05
MIDDLE	6928	1105016	.44	9.98	16.64	32.41	21.41	19.10
HIGH	2797	456837	.46	21.05	21.39	25.35	17.38	14.37
H.S.PROGRAM:								
GENERAL	5122	765158	.44	7.43	18.88	32.49	20.89	19.86
ACADEMIC	5153	789289	.43	20.83	21.32	26.41	16.91	14.10
VOCTECH	3636	560761	.31	4.26	14.14	38.89	24.38	18.02
REGION:								
NE	2713	512670	.49	13.79	16.70	33.72	20.97	14.35
NC	3672	619206	.50	12.27	19.02	28.26	20.89	19.05
S	5121	619691	.28	10.60	19.63	34.75	19.65	15.10
W	2430	368076	.33	9.31	18.39	30.72	19.61	21.63
SEX X RACE:								
MALE								
BLACK	844	94838	.24	6.85	16.07	36.65	22.52	17.68
WHITE	5730	938876	.39	8.85	12.63	25.80	25.11	27.22
LATIN AMERICAN	351	44171	.00	3.73	13.46	28.34	23.01	31.46
FEMALE								
BLACK	984	105317	.18	14.94	28.17	36.53	14.93	5.25
WHITE	4965	785670	.49	15.79	24.56	37.91	14.98	6.26
LATIN AMERICAN	271	34076	.00	8.06	29.10	40.88	15.86	6.10
SEX X ABILTY:								
MALE								
LOW	1696	248853	.37	2.82	9.25	28.72	26.53	32.31
MIDDLE	2323	377561	.06	6.53	12.32	26.71	26.63	27.75
HIGH	1221	203880	.44	19.32	19.23	24.95	16.78	19.28
FEMALE								
LOW	1267	171363	.38	7.81	30.14	39.78	16.23	5.66
MIDDLE	2193	340422	.46	11.65	23.55	41.83	15.78	6.74
HIGH	1174	193823	.17	29.62	24.89	26.76	12.65	5.91
SEX X SES:								
MALE								
LOW	2066	277941	.14	3.92	11.83	31.78	26.03	26.31
MIDDLE	3643	594831	.43	6.40	11.00	26.11	26.55	29.52
HIGH	1543	256576	.52	17.88	19.20	22.80	18.77	20.82
FEMALE								
LOW	1935	252673	.36	10.32	28.85	41.57	14.13	4.77
MIDDLE	3285	510185	.46	14.17	23.22	39.76	15.43	6.96
HIGH	1254	200261	.38	25.11	24.18	28.62	15.59	6.11
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2880	445435	.28	4.74	11.96	28.09	25.78	29.15
ACADEMIC	2733	421613	.50	16.25	17.61	24.60	20.30	20.76
VOC-TECH	1709	270078	.35	2.04	7.95	28.20	29.78	31.68
FEMALE								
GENERAL	2200	314210	.68	11.26	28.88	38.55	13.86	6.77
ACADEMIC	2399	365058	.32	26.10	25.55	28.46	13.06	6.50
VOC-TECH	1907	287803	.25	6.38	19.80	49.11	19.26	5.21

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=200
SEX X REGION:								
MALE								
NE	1339	258814	.35	9.54	12.92	28.22	25.52	23.45
NC	1968	338907	.55	9.87	12.42	22.78	25.79	28.60
S	2682	332292	.32	7.38	13.71	29.94	25.26	23.39
W	1335	207355	.21	6.03	13.46	26.66	20.94	32.69
FEMALE								
NE	1356	250804	.64	17.71	20.65	39.65	16.37	4.98
NC	1684	277122	.43	15.22	27.09	35.04	14.65	7.57
S	2407	283463	.23	14.45	26.45	40.32	13.10	5.44
W	1064	156316	.36	13.90	25.15	35.66	17.83	7.10
RACE X ABILTY:								
BLACK								
LOW	797	85416	.28	5.96	22.71	39.45	19.41	12.18
MIDDLE	329	39062	.00	16.30	17.35	35.31	19.68	11.36
HIGH	34	3811	.00	34.70	23.27	30.64	5.18	6.21
WHITE								
LOW	1673	267304	.50	4.39	16.09	31.64	23.45	23.91
MIDDLE	3840	628586	.28	8.67	17.63	33.92	21.40	18.09
HIGH	2240	375943	.33	23.99	21.85	26.06	14.99	12.78
LATIN AMERICAN								
LOW	266	32448	.00	3.93	19.90	34.88	19.13	22.15
MIDDLE	154	19843	.00	6.16	18.67	29.85	25.05	20.27
HIGH	22	3032	.00	20.10	28.18	24.32	15.47	11.93
RACE X SES:								
BLACK								
LOW	1133	120815	.29	9.12	25.04	39.33	16.66	9.56
MIDDLE	571	65208	.11	12.86	17.87	32.69	21.61	14.86
HIGH	91	11223	.00	24.13	17.34	30.90	19.30	8.32
WHITE								
LOW	2234	331167	.29	6.52	18.27	35.62	21.77	17.53
MIDDLE	5819	959930	.46	9.87	16.46	32.45	21.51	19.24
HIGH	2576	424477	.49	21.19	21.55	25.30	17.06	14.41
LATIN AMERICAN								
LOW	391	44754	.00	4.74	18.44	35.27	21.49	20.07
MIDDLE	191	27437	.00	7.81	21.90	31.45	16.36	22.48
HIGH	36	5814	.00	2.23	26.60	35.08	22.61	13.48
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	699	78563	.12	7.96	25.79	33.11	20.31	12.72
ACADEMIC	536	57876	.27	21.12	20.80	33.03	15.64	9.14
VOC-TECH	593	63716	.27	5.88	19.79	44.10	18.95	11.01
WHITE								
GENERAL	3845	608726	.53	7.56	18.01	32.52	20.66	20.72
ACADEMIC	4227	678967	.46	20.93	21.23	25.70	17.35	14.33
VOC-TECH	2619	436322	.27	4.31	13.22	38.36	25.20	18.64
LATIN AMERICAN								
GENERAL	265	33522	.00	5.51	21.84	29.43	21.81	21.41
ACADEMIC	156	19189	.00	12.10	24.29	31.85	15.52	16.23
VOC-TECH	200	25397	.00	.88	15.27	41.24	29.78	21.83
RACE X REGION:								
BLACK								
NE	222	29122	.00	12.24	22.75	38.02	18.43	8.56
NC	235	32591	.00	10.39	24.98	33.28	15.87	15.48
S	1233	125885	.33	11.26	22.14	37.83	18.83	9.61
W	138	12557	.00	8.84	18.12	29.32	22.56	21.17
WHITE								
NE	2237	439650	.57	13.98	16.64	33.67	20.72	14.42
NC	3240	555113	.50	12.60	18.84	27.80	21.26	19.00
S	3488	442114	.30	10.90	18.19	33.80	20.07	16.73
W	1730	287670	.32	9.59	18.56	30.67	19.33	21.54
LATIN AMERICAN								
NE	71	9334	.00	2.60	15.04	37.97	24.38	20.00
NC	55	7738	.00	5.67	22.43	20.99	22.38	28.52
S	207	27225	.00	5.41	26.42	37.62	16.48	14.06
W	289	33951	.00	6.59	16.28	32.52	20.83	23.78

TABLE 88 QUESTION TQ38A
ARE YOU CURRENTLY WORKING AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
TOTAL	13520	2107729	52.57	47.43
SEX:				
MALE	7072	1129908	55.84	44.16
FEMALE	6348	963435	48.92	51.08
RACE:				
BLACK	1761	198500	53.73	46.27
WHITE	10408	1715205	52.49	47.60
LATIN AMERICAN	585	77081	58.34	41.66
AMERICAN INDIAN	141	21977	48.34	51.66
ORIENTAL	151	18386	44.22	55.78
OTHER	348	58493	54.26	45.74
ABILITY:				
LOW	2837	413951	59.31	40.69
MIDDLE	4397	716059	54.04	45.96
HIGH	2337	395947	42.99	57.01
SES:				
LOW	3858	523343	57.26	42.74
MIDDLE	6733	1102434	54.35	45.65
HIGH	2726	455291	43.45	56.55
H.S.PROGRAM:				
GENERAL	4958	760266	53.49	46.51
ACADEMIC	5018	785960	45.62	54.38
VOCTECH	3519	556968	61.22	38.78
REGION:				
NE	2646	514165	54.01	45.99
NC	3586	617578	53.85	46.15
S	4947	613392	53.21	46.79
W	2341	362593	47.26	52.74
SEX X RACE:				
MALE				
BLACK	808	93865	54.16	45.84
WHITE	5553	933239	56.17	43.83
LATIN AMERICAN	330	43541	57.92	42.08
FEMALE				
BLACK	953	104635	53.34	46.66
WHITE	4855	781966	47.91	52.09
LATIN AMERICAN	255	33541	58.88	41.12
SEX X ABILITY:				
MALE				
LOW	1623	245577	62.19	37.81
MIDDLE	2253	376412	55.95	44.05
HIGH	1190	203549	47.80	52.20
FEMALE				
LOW	1214	168374	55.11	44.89
MIDDLE	2143	339480	51.94	48.06
HIGH	1147	192399	37.89	62.11
SEX X SES:				
MALE				
LOW	1980	273674	60.01	39.99
MIDDLE	3521	591714	57.79	42.21
HIGH	1504	256797	47.12	52.88
FEMALE				
LOW	1877	249501	54.28	45.72
MIDDLE	3212	510720	50.36	49.64
HIGH	1222	198494	38.69	61.31
SEX X H.S.PROGRAM:				
MALE				
GENERAL	2779	442156	57.10	42.90
ACADEMIC	2662	421623	49.14	50.86
VOC-TECH	1629	265880	64.39	35.61
FEMALE				
GENERAL	2138	313054	48.52	51.48
ACADEMIC	2336	361755	41.59	58.41
VOC-TECH	1869	287981	58.61	41.39

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1300	260536	56.48	43.52
NC	1914	337579	57.39	42.61
S	2578	328564	55.95	44.05
W	1280	203229	52.31	47.69
FEMALE				
NE	1328	250449	51.68	48.32
NC	1653	276800	49.71	50.29
S	2337	280784	49.99	50.01
W	1030	155401	41.12	58.88
RACE X ABILTY:				
BLACK				
LOW	765	84029	56.54	43.46
MIDDLE	319	39367	54.44	45.56
HIGH	35	3861	40.17	59.83
WHITE				
LOW	1610	263030	60.56	39.44
MIDDLE	3747	626370	54.09	45.91
HIGH	2182	373880	43.20	56.80
LATIN AMERICAN				
LOW	247	31922	60.77	39.23
MIDDLE	143	19305	52.95	47.05
HIGH	22	3117	45.36	54.64
RACE X SES:				
BLACK				
LOW	1096	120710	55.75	44.25
MIDDLE	546	63894	51.05	48.95
HIGH	88	11066	47.14	52.86
WHITE				
LOW	2163	325551	57.80	42.20
MIDDLE	5675	958701	54.60	45.40
HIGH	2509	422399	43.45	56.55
LATIN AMERICAN				
LOW	366	43746	59.14	40.86
MIDDLE	178	26846	57.31	42.69
HIGH	36	6113	58.76	41.24
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	669	78172	55.60	44.40
ACADEMIC	324	57440	48.30	51.70
VOC-TECH	568	62888	56.35	43.65
WHITE				
GENERAL	3741	605538	53.64	46.36
ACADEMIC	4121	676038	45.43	54.57
VOC-TECH	2542	433090	61.61	38.39
LATIN AMERICAN				
GENERAL	251	33500	57.50	42.50
ACADEMIC	143	18249	51.82	48.18
VOC-TECH	190	25191	64.49	35.51
RACE X REGION:				
BLACK				
NE	219	29083	50.98	49.02
NC	225	32152	53.44	46.56
S	1182	124585	54.52	45.48
W	135	12680	52.91	47.09
WHITE				
NE	2180	439893	54.27	45.73
NC	3169	553371	53.74	46.26
S	3386	437889	52.44	47.56
W	1673	284055	46.86	53.14
LATIN AMERICAN				
NE	65	9132	64.81	35.19
NC	52	7577	56.64	43.36
S	196	27016	62.36	37.64
W	272	33357	53.69	46.31

TABLE 89 QUESTION TQ39A

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

POOR PAY OR FRINGE BENEFITS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6194	967588	24.93	21.92	53.14
SEX:					
MALE	3005	481670	26.82	21.53	51.65
FEMALE	3140	478067	22.98	22.23	54.79
RACE:					
BLACK	780	88545	32.50	20.26	47.25
WHITE	4797	789367	24.00	21.69	54.31
LATIN AMERICAN	248	32275	25.99	29.53	44.48
AMERICAN INDIAN	71	11477	31.82	27.76	40.42
ORIENTAL	77	10039	20.25	19.82	59.93
OTHER	156	25726	24.77	20.92	54.31
ABILITY:					
LOW	1120	162869	30.52	21.89	47.60
MIDDLE	1955	318660	25.29	22.35	52.36
HIGH	1290	218711	19.05	19.12	61.83
SES:					
LOW	1594	218719	29.65	22.81	47.54
MIDDLE	3010	487078	24.92	22.67	52.41
HIGH	1490	247904	20.61	19.43	59.96
H.S. PROGRAM:					
GENERAL	2215	342523	26.64	24.27	49.09
ACADEMIC	2631	413840	21.69	19.54	58.78
VOCTECH	1336	208546	28.72	22.89	48.39
REGION:					
NE	1181	228691	23.23	20.16	56.61
NC	1608	277019	24.92	20.80	54.28
S	2224	276607	25.97	24.28	49.75
W	1161	185270	25.50	22.26	52.23
SEX X RACE:					
MALE					
BLACK	352	41753	32.68	20.48	46.83
WHITE	2343	394445	26.27	21.02	52.71
LATIN AMERICAN	134	17784	29.30	31.30	39.40
FEMALE					
BLACK	428	46793	32.33	20.06	47.61
WHITE	2454	394922	21.73	22.35	55.92
LATIN AMERICAN	114	14491	21.93	27.36	50.70
SEX X ABILTY:					
MALE					
LOW	595	88985	30.39	25.14	44.46
MIDDLE	943	160068	27.94	20.38	51.67
HIGH	602	102634	21.19	18.52	60.30
FEMALE					
LOW	525	73884	30.67	17.96	51.37
MIDDLE	1011	158425	22.53	24.36	53.12
HIGH	688	116077	17.16	19.65	63.18
SEX X SES:					
MALE					
LOW	770	106526	31.45	24.82	43.74
MIDDLE	1434	241001	27.92	21.51	50.57
HIGH	767	130384	20.84	18.65	60.51
FEMALE					
LOW	823	112027	27.83	20.94	51.23
MIDDLE	1576	246078	21.98	23.81	54.21
HIGH	723	117520	20.35	20.30	59.35
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1145	184970	28.30	24.51	47.19
ACADEMIC	1298	206356	23.11	18.37	58.51
VOC-TECH	561	90202	32.30	22.68	45.02
FEMALE					
GENERAL	1051	154916	24.60	23.83	51.57
ACADEMIC	1322	206145	20.22	20.70	59.09
VOC-TECH	764	116527	25.80	22.68	51.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	554	110671	24.92	18.59	56.49
NC	788	139995	28.09	19.31	52.60
S	1074	136848	27.65	25.83	46.52
W	589	94155	25.97	22.04	52.00
FEMALE					
NE	619	116167	21.92	21.67	56.41
NC	811	135104	21.48	22.24	56.28
S	1135	137998	24.19	22.50	53.31
W	575	88798	24.76	22.52	52.72
RACE X ABILTY:					
BLACK					
LOW	322	34880	34.92	17.85	47.22
MIDDLE	146	17284	21.99	17.87	60.14
HIGH	19	2228	22.76	.00	77.24
WHITE					
LOW	606	99453	29.52	22.26	48.21
MIDDLE	1652	278226	25.59	22.36	52.06
HIGH	1203	205264	18.78	19.47	61.75
LATIN AMERICAN					
LOW	98	12830	30.21	28.18	41.61
MIDDLE	67	8721	20.84	27.09	52.07
HIGH	13	1949	17.73	33.24	49.02
RACE X SES:					
BLACK					
LOW	462	52131	34.27	19.89	45.84
MIDDLE	257	29690	31.18	20.18	48.65
HIGH	47	5496	15.82	26.73	57.46
WHITE					
LOW	879	133677	27.88	23.50	48.62
MIDDLE	2519	421603	24.42	22.45	53.13
HIGH	1368	229628	20.95	19.10	59.95
LATIN AMERICAN					
LOW	151	18273	28.85	22.13	49.02
MIDDLE	79	11294	25.14	35.98	38.88
HIGH	15	2521	11.00	56.52	32.48
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	284	34614	33.58	25.09	41.33
ACADEMIC	264	28461	27.39	15.20	57.40
VOC-TECH	232	25471	36.72	19.34	43.93
WHITE					
GENERAL	1679	270460	26.32	23.35	50.33
ACADEMIC	2171	356829	20.72	19.76	59.52
VOC-TECH	944	161599	27.42	23.07	49.51
LATIN AMERICAN					
GENERAL	102	14335	23.22	32.50	44.28
ACADEMIC	70	8885	25.78	26.60	47.62
VOC-TECH	75	8914	31.08	28.14	40.77
RACE X REGION:					
BLACK					
NE	96	13147	25.78	27.76	46.46
NC	110	15407	41.18	14.86	43.96
S	515	54815	31.99	19.93	48.09
W	59	5176	29.07	20.82	50.11
WHITE					
NE	977	194861	22.80	19.53	57.67
NC	1418	247907	23.43	20.96	55.60
S	1540	199784	25.02	24.20	50.78
W	862	146815	25.16	22.34	52.49
LATIN AMERICAN					
NE	22	3310	30.22	33.65	36.13
NC	28	3533	50.29	24.19	25.52
S	77	10178	19.20	36.60	44.19
W	125	15253	23.98	25.16	50.86

TABLE 90 QUESTION TQ39B
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LACK OF IMPROTANCE AND CHALLENGE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6179	964248	25.31	22.56	52.13
SEX:					
MALE	2995	479713	25.76	23.24	50.99
FEMALE	3137	477047	24.59	22.04	53.37
RACE:					
BLACK	780	88496	25.90	22.28	51.82
WHITE	4790	787046	25.28	22.58	52.14
LATIN AMERICAN	243	31807	27.33	23.71	48.96
AMERICAN INDIAN	71	11477	22.03	18.87	59.10
ORIENTAL	77	10039	22.30	27.51	50.20
OTHER	155	25587	21.22	24.17	54.61
ABILITY:					
LOW	1115	161870	25.00	22.83	52.17
MIDDLE	1955	318825	26.82	24.30	48.88
HIGH	1290	218517	25.03	19.01	55.96
SES:					
LOW	1589	217675	23.16	24.57	52.26
MIDDLE	3002	485085	26.11	22.65	51.23
HIGH	1490	247967	25.38	20.57	54.05
H.S.PROGRAM:					
GENERAL	2205	339971	26.72	24.00	49.28
ACADEMIC	2632	413476	24.77	20.56	54.66
VOCTECH	1330	208122	24.18	24.25	51.57
REGION:					
NE	1174	226774	24.99	20.19	54.82
NC	1609	276920	23.94	24.13	51.93
S	2220	276250	25.12	23.37	51.51
W	1176	184304	28.06	21.90	50.05
SEX X RACE:					
MALE					
BLACK	353	42276	26.85	22.81	50.34
WHITE	2336	392356	26.15	23.04	50.81
LATIN AMERICAN	130	17394	27.99	26.77	45.24
FEMALE					
BLACK	427	46221	25.03	21.80	53.17
WHITE	2454	394690	24.41	22.13	53.46
LATIN AMERICAN	113	14414	26.53	20.02	53.46
SEX X ABILTY:					
MALE					
LOW	593	88481	23.91	24.40	51.69
MIDDLE	942	160044	27.49	24.90	47.61
HIGH	602	102634	26.07	18.79	55.14
FEMALE					
LOW	522	73389	26.32	20.94	52.74
MIDDLE	1012	158614	26.07	23.71	50.22
HIGH	688	115883	24.10	19.21	56.69
SEX X SES:					
MALE					
LOW	770	106673	24.92	26.64	48.44
MIDDLE	1424	238883	26.86	22.81	50.33
HIGH	767	130398	24.64	20.98	54.38
FEMALE					
LOW	818	110835	21.36	22.62	56.02
MIDDLE	1578	246201	25.39	22.50	52.11
HIGH	723	117569	26.20	20.12	53.68
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1138	183558	28.47	24.92	46.61
ACADEMIC	1298	205839	24.39	20.42	55.19
VOC-TECH	558	90175	23.44	26.31	50.25
FEMALE					
GENERAL	1050	154141	24.38	22.92	52.70
ACADEMIC	1323	206297	25.07	20.84	54.09
VOC-TECH	761	116131	24.13	22.87	53.01

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	550	109229	25.62	19.83	54.55
NC	788	139980	23.78	26.77	49.44
S	1071	137139	26.47	23.07	50.45
W	586	93366	27.85	22.19	49.95
FEMALE					
NE	616	115692	24.41	20.86	[illegible].73
NC	812	135020	23.94	21.20	54.86
S	1134	137350	23.39	23.84	52.77
W	575	88985	27.68	22.07	50.25
RACE X ABILTY:					
BLACK					
LOW	321	34737	26.53	21.69	51.78
MIDDLE	146	17284	20.26	20.90	58.84
HIGH	19	2228	30.84	.00	69.16
WHITE					
LOW	603	98735	24.52	23.10	52.37
MIDDLE	1653	278448	27.60	24.35	48.05
HIGH	1203	205070	24.99	19.16	55.85
LATIN AMERICAN					
LOW	98	12830	26.00	23.37	50.63
MIDDLE	66	8664	21.65	29.34	49.01
HIGH	13	1940	48.24	6.64	45.12
RACE X SES:					
BLACK					
LOW	464	52172	25.96	23.06	50.98
MIDDLE	255	29600	24.37	23.46	52.16
HIGH	47	5496	32.02	8.23	59.75
WHITE					
LOW	875	132928	22.07	25.84	52.10
MIDDLE	2516	419968	26.29	22.39	51.32
HIGH	1368	229690	25.53	20.65	53.82
LATIN AMERICAN					
LOW	148	17936	22.67	20.64	56.69
MIDDLE	77	11164	33.78	27.71	38.51
HIGH	15	2521	33.88	27.47	38.65
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	283	34207	28.83	21.60	49.57
ACADEMIC	266	28622	22.62	19.56	57.81
VOC-TECH	231	25668	25.65	26.23	48.12
WHITE					
GENERAL	1674	268892	26.93	24.75	48.32
ACADEMIC	2172	356492	24.93	20.13	54.94
VOC-TECH	941	161184	23.36	24.30	52.34
LATIN AMERICAN					
GENERAL	101	14261	27.50	21.23	51.27
ACADEMIC	68	8697	27.97	27.34	44.69
VOC-TECH	73	8708	26.84	24.53	48.63
RACE X REGION:					
BLACK					
NE	94	12996	26.93	20.35	52.72
NC	110	15407	35.63	16.27	48.10
S	516	54807	22.16	24.70	53.15
W	60	5286	33.81	19.54	46.65
WHITE					
NE	973	193171	25.25	19.80	54.95
NC	1421	248095	23.55	23.97	52.48
S	1536	199492	25.10	23.77	51.13
W	860	146288	28.48	22.29	49.23
LATIN AMERICAN					
NE	21	3234	20.07	41.77	38.17
NC	23	3384	24.47	32.06	43.47
S	76	10122	36.24	17.76	46.00
W	123	15068	23.54	21.96	54.50

TABLE 91 QUESTION TQ39C
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

POOR WORKING CONDITIONS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6157	962403	18.02	19.59	62.39
SEX:					
MALE	2985	479237	18.06	21.76	60.18
FEMALE	3124	475506	17.70	17.46	64.84
RACE:					
BLACK	774	87974	21.64	18.47	59.89
WHITE	4774	785758	17.22	19.43	63.35
LATIN AMERICAN	244	31840	22.63	20.29	57.07
AMERICAN INDIAN	69	11238	18.92	18.59	62.50
ORIENTAL	77	10039	18.26	22.36	59.38
OTHER	155	25587	18.49	26.72	54.78
ABILITY:					
LOW	1109	161196	23.24	20.48	56.27
MIDDLE	1948	317960	18.16	21.43	60.41
HIGH	1288	218187	13.71	15.55	70.74
SES:					
LOW	1581	216827	21.51	21.30	57.19
MIDDLE	2994	484752	18.37	20.34	61.29
HIGH	1484	247200	13.52	16.98	69.50
H.S. PROGRAM:					
GENERAL	2195	339035	19.66	23.08	57.25
ACADEMIC	2622	412864	14.90	16.62	68.47
VOCTECH	1328	207825	21.57	20.04	58.39
REGION:					
NE	1174	227547	15.30	18.71	65.99
NC	1601	275650	16.19	19.91	63.90
S	2211	275109	20.28	18.91	60.81
W	1171	184097	20.72	21.22	58.06
SEX X RACE:					
MALE					
BLACK	352	42165	22.44	20.41	57.15
WHITE	2327	392035	17.38	21.09	61.53
LATIN AMERICAN	130	17349	24.59	27.86	47.55
FEMALE					
BLACK	422	45808	20.91	16.68	62.41
WHITE	2447	393723	17.06	17.77	65.17
LATIN AMERICAN	114	14491	20.29	11.23	68.47
SEX X ABILTY:					
MALE					
LOW	591	88218	23.22	22.62	54.15
MIDDLE	938	159383	17.53	23.28	59.19
HIGH	601	102404	13.78	16.32	69.90
FEMALE					
LOW	518	72977	23.27	17.90	58.84
MIDDLE	1009	158410	18.70	19.59	61.71
HIGH	687	115783	13.64	14.87	71.48
SEX X SES:					
MALE					
LOW	765	106133	22.14	24.13	53.73
MIDDLE	1424	239488	19.59	22.62	57.79
HIGH	763	129926	11.63	18.44	69.93
FEMALE					
LOW	815	110527	20.78	18.62	60.60
MIDDLE	1570	245264	17.19	18.11	64.70
HIGH	721	117273	15.62	15.36	69.02
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1131	182904	19.98	24.56	55.46
ACADEMIC	1292	205683	14.33	18.86	66.81
VOC-TECH	561	90509	22.68	22.73	54.59
FEMALE					
GENERAL	1045	153498	19.09	21.27	59.64
ACADEMIC	1319	205841	15.30	14.39	70.31
VOC-TECH	757	115688	20.20	17.94	61.86

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	551	109921	15.02	21.59	63.39
NC	787	139823	16.01	22.43	61.57
S	1067	136533	21.03	20.14	58.83
W	580	92960	20.36	23.35	56.29
FEMALE					
NE	615	115773	15.59	16.28	68.13
NC	806	134096	16.08	17.28	66.64
S	1128	136689	19.20	17.58	63.22
W	575	88948	20.57	19.07	60.36
RACE X ABILTY:					
BLACK					
LOW	318	34463	27.30	19.46	53.24
MIDDLE	146	17284	9.70	16.90	73.39
HIGH	19	2228	16.19	2.93	80.87
WHITE					
LOW	602	98573	22.52	19.32	58.16
MIDDLE	1646	277627	18.71	21.82	59.47
HIGH	1201	204740	13.33	15.97	70.70
LATIN AMERICAN					
LOW	98	12830	26.33	23.08	50.59
MIDDLE	66	8620	19.03	10.77	70.20
HIGH	13	1940	18.49	18.51	63.00
RACE X SES:					
BLACK					
LOW	463	52137	23.47	21.58	54.94
MIDDLE	251	29211	20.55	13.47	65.98
HIGH	46	5396	9.29	17.74	72.97
WHITE					
LOW	870	132378	20.27	20.45	59.28
MIDDLE	2511	419967	18.29	20.42	61.29
HIGH	1363	229023	13.21	17.24	69.55
LATIN AMERICAN					
LOW	148	17911	23.38	21.61	55.02
MIDDLE	78	11221	18.68	20.31	61.01
HIGH	15	2521	34.50	12.40	53.09
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	280	33988	23.06	21.82	55.13
ACADEMIC	264	28448	19.11	11.86	69.03
VOC-TECH	230	25538	22.59	21.37	56.05
WHITE					
GENERAL	1665	267813	19.51	22.63	57.86
ACADEMIC	2163	355977	14.10	16.91	68.99
VOC-TECH	943	161489	20.33	19.73	59.94
LATIN AMERICAN					
GENERAL	101	14261	21.48	23.00	55.52
ACADEMIC	69	8773	18.11	16.36	65.53
VOC-TECH	73	8664	29.49	20.15	50.37
RACE X REGION:					
BLACK					
NE	94	13024	21.78	19.89	58.33
NC	109	15285	23.97	22.82	53.21
S	513	54588	20.68	16.90	62.41
W	58	5076	24.64	18.50	56.85
WHITE					
NE	972	193840	15.05	17.96	66.99
NC	1416	247248	15.39	19.46	65.[illegible]
S	1528	198388	19.26	19.14	61.59
W	858	146283	20.41	21.71	57.88
LATIN AMERICAN					
NE	22	3310	10.43	32.27	57.30
NC	23	3384	28.75	24.69	46.56
S	77	10178	26.22	13.76	60.02
W	122	14967	21.51	21.09	57.40

TABLE 92 QUESTION TQ39D
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LACK OF OPPORTUNITY FOR PROMOTION AND ADVANCEMENT WITH THIS EMPLOYER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6163	962906	30.99	19.80	49.21
SEX:					
MALE	2990	480109	31.81	20.89	47.30
FEMALE	3127	475326	29.89	18.81	51.29
RACE:					
BLACK	775	87761	36.07	16.90	47.03
WHITE	4779	786342	30.11	19.94	49.96
LATIN AMERICAN	245	31985	37.57	21.37	41.05
AMERICAN INDIAN	70	11414	32.46	21.02	46.52
ORIENTAL	77	10039	23.10	24.80	52.10
OTHER	155	25587	29.15	24.28	46.58
ABILITY:					
LOW	1110	161090	34.46	19.33	46.21
MIDDLE	1946	317409	32.18	21.48	46.35
HIGH	1289	218802	26.07	17.57	56.36
SES:					
LOW	1585	217011	35.59	20.00	44.41
MIDDLE	3000	485666	31.35	20.65	48.00
HIGH	1481	246724	25.88	18.25	55.87
H.S.PROGRAM:					
GENERAL	2200	340019	33.09	20.53	46.38
ACADEMIC	2623	413009	27.61	18.74	53.64
VOCTECH	1328	207199	34.39	20.94	44.67
REGION:					
NE	1171	226874	28.55	19.49	51.97
NC	1598	275030	30.13	20.75	49.12
S	2217	276054	33.68	18.39	47.94
W	1177	184948	31.28	20.87	47.85
SEX X RACE:					
MALE					
BLACK	352	42203	36.16	18.55	45.29
WHITE	2330	392646	31.13	20.93	47.93
LATIN AMERICAN	133	17635	42.01	19.95	38.04
FEMALE					
BLACK	423	45557	35.99	15.37	48.63
WHITE	2449	393696	29.08	18.94	51.98
LATIN AMERICAN	112	14350	32.12	23.12	44.76
SEX X ABILTY:					
MALE					
LOW	591	88283	34.68	20.35	44.97
MIDDLE	939	159589	32.41	22.45	45.14
HIGH	602	102741	27.99	18.36	53.65
FEMALE					
LOW	519	72807	34.19	18.10	47.71
MIDDLE	1006	157652	31.97	20.41	47.62
HIGH	687	116060	24.37	16.86	58.77
SEX X SES:					
MALE					
LOW	768	106436	37.73	21.54	40.72
MIDDLE	1428	240277	33.06	21.82	45.12
HIGH	760	129637	24.76	18.57	56.67
FEMALE					
LOW	816	110408	33.58	18.39	48.03
MIDDLE	1572	245389	29.67	19.51	50.81
HIGH	721	117087	27.13	17.89	54.98
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1133	183226	35.27	21.90	42.83
ACADEMIC	1296	206379	27.93	19.10	52.96
VOC-TECH	560	90364	33.70	22.98	43.32
FEMALE					
GENERAL	1050	154351	30.28	18.87	50.85
ACADEMIC	1317	205478	27.22	18.41	54.37
VOC-TECH	757	115018	34.29	19.52	46.19

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	549	109661	29.39	19.68	50.93
NC	784	139350	32.18	21.83	45.99
S	1070	137189	33.80	20.64	45.56
W	587	93909	31.18	21.29	47.53
FEMALE					
NE	614	115360	27.83	19.62	52.56
NC	806	133947	27.36	19.89	52.76
S	1132	137104	33.20	16.17	50.63
W	575	88916	31.30	20.22	48.48
RACE X ABILTY:					
BLACK					
LOW	317	34345	38.40	19.66	41.94
MIDDLE	145	17173	27.32	17.54	55.14
HIGH	19	2228	22.76	.00	77.24
WHITE					
LOW	603	98385	32.55	19.96	47.49
MIDDLE	1644	277085	32.79	21.23	45.97
HIGH	1202	205355	26.35	17.46	56.19
LATIN AMERICAN					
LOW	97	12792	43.70	14.83	41.47
MIDDLE	67	8721	28.06	28.58	43.36
HIGH	13	1940	24.38	22.93	52.69
RACE X SES:					
BLACK					
LOW	462	51966	38.91	16.87	44.22
MIDDLE	252	29071	33.56	17.72	48.72
HIGH	47	5496	23.23	15.59	61.19
WHITE					
LOW	873	132423	34.13	20.80	45.08
MIDDLE	2516	421012	30.86	20.83	48.30
HIGH	1359	228447	26.56	17.73	55.72
LATIN AMERICAN					
LOW	148	17983	37.14	19.85	43.01
MIDDLE	79	11294	39.72	20.62	39.65
HIGH	15	2521	31.64	33.78	34.58
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	282	33950	40.70	14.68	44.62
ACADEMIC	262	28135	32.49	15.86	51.65
VOC-TECH	231	25676	33.87	20.98	45.15
WHITE					
GENERAL	1670	269056	32.14	21.50	46.36
ACADEMIC	2166	356511	26.90	18.68	54.42
VOC-TECH	940	160296	33.91	20.17	45.93
LATIN AMERICAN					
GENERAL	101	14232	35.01	22.81	42.18
ACADEMIC	70	8885	39.36	13.09	47.55
VOC-TECH	73	8727	46.54	27.81	31.65
RACE X REGION:					
BLACK					
NE	93	12822	38.65	18.08	43.27
NC	108	15035	38.81	17.26	43.93
S	514	54619	34.35	16.54	49.10
W	60	5285	39.78	16.76	43.46
WHITE					
NE	971	193472	27.39	19.12	53.50
NC	1414	246827	29.62	20.55	49.83
S	1534	199427	32.44	19.01	48.55
W	860	146616	31.33	21.25	47.42
LATIN AMERICAN					
NE	21	3208	59.98	17.84	22.18
NC	23	3384	18.27	41.85	39.88
S	77	10178	46.75	23.42	29.83
W	124	15216	31.00	16.19	52.81

TABLE 93 QUESTION TQ39E
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LACK OF OPPORTUNITY FOR PROMOTION AND ADVANCEMENT WITH THIS LINE OF WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6164	963913	26.27	19.78	53.95
SEX:					
MALE	2985	479814	27.17	20.31	52.52
FEMALE	3131	476375	25.15	19.41	55.44
RACE:					
BLACK	771	87450	32.96	17.53	49.51
WHITE	4784	787846	25.26	19.98	54.76
LATIN AMERICAN	245	31877	33.18	21.76	45.06
AMERICAN INDIAN	70	11414	21.50	21.01	57.49
ORIENTAL	77	10039	27.68	15.59	57.33
OTHER	153	25255	23.81	22.83	53.36
ABILITY:					
LOW	1109	161473	29.36	21.71	48.93
MIDDLE	1951	318427	28.11	20.42	51.46
HIGH	1289	218681	21.16	17.62	61.22
SES:					
LOW	1581	216963	29.75	21.55	48.70
MIDDLE	2998	485670	26.43	20.47	53.09
HIGH	1486	247522	22.63	17.33	60.05
H.S.PROGRAM:					
GENERAL	2205	340956	28.74	20.[illegible]	50.45
ACADEMIC	2624	413000	23.37	17.89	58.74
VOCTECH	1323	207278	28.19	22.13	49.68
REGION:					
NE	1174	227237	23.90	20.24	55.86
NC	1602	275986	24.57	21.00	54.44
S	2208	275284	28.84	19.27	51.89
W	1180	185405	27.89	18.17	53.94
SEX X RACE:					
MALE					
BLACK	348	41834	31.57	20.59	47.83
WHITE	2331	393052	26.58	20.06	53.36
LATIN AMERICAN	133	17635	37.40	24.43	38.17
FEMALE					
BLACK	423	45616	34.23	14.72	51.05
WHITE	2453	394794	23.94	19.90	56.16
LATIN AMERICAN	112	14242	27.96	18.45	53.59
SEX X ABILTY:					
MALE					
LOW	588	88121	29.96	22.11	47.93
MIDDLE	941	159939	28.69	21.03	50.28
HIGH	601	102464	21.56	17.84	60.60
FEMALE					
LOW	521	73352	28.64	21.23	50.13
MIDDLE	1009	158320	27.45	19.83	52.71
HIGH	688	116217	20.81	17.44	61.76
SEX X SES:					
MALE					
LOW	763	106064	31.43	23.71	44.86
MIDDLE	1426	240067	28.29	20.77	50.94
HIGH	762	129923	21.67	16.83	61.50
FEMALE					
LOW	817	110731	28.03	19.51	52.45
MIDDLE	1572	245603	24.62	20.18	55.20
HIGH	724	117598	23.68	17.87	58.45
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1135	183725	30.67	21.94	47.39
ACADEMIC	1294	206004	23.58	17.83	58.59
VOC-TECH	555	89943	28.30	22.71	48.99
FEMALE					
GENERAL	1052	154722	26.19	19.48	54.34
ACADEMIC	1319	205656	23.05	17.94	59.01
VOC-TECH	757	115518	27.61	22.03	50.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	549	109606	22.70	21.31	55.99
NC	783	139240	26.03	21.03	52.94
S	1065	136879	30.62	20.23	49.15
W	588	94089	29.07	18.19	52.74
FEMALE					
NE	617	115779	25.21	19.39	55.40
NC	810	134826	22.73	21.11	56.16
S	1128	136644	26.73	18.56	54.71
W	576	89127	26.32	18.19	55.49
RACE X ABILTY:					
BLACK					
LOW	317	34339	35.94	20.58	43.48
MIDDLE	145	17190	26.36	15.74	57.90
HIGH	19	2228	22.76	.00	77.24
WHITE					
LOW	602	98872	27.50	21.37	51.14
MIDDLE	1650	278284	28.39	20.67	50.94
HIGH	1202	205234	21.22	17.83	60.95
LATIN AMERICAN					
LOW	98	12830	33.70	25.52	40.78
MIDDLE	67	8721	24.86	24.69	50.45
HIGH	13	1940	24.38	18.49	57.14
RACE X SES:					
BLACK					
LOW	458	51574	35.30	17.06	47.64
MIDDLE	252	29152	30.35	19.77	49.88
HIGH	47	5496	23.76	13.99	62.26
WHITE					
LOW	873	132863	27.56	22.74	49.70
MIDDLE	2516	421278	25.89	20.71	53.40
HIGH	1364	229245	22.87	17.09	60.04
LATIN AMERICAN					
LOW	149	18021	33.93	20.43	45.64
MIDDLE	78	11148	32.39	20.15	47.46
HIGH	15	2521	31.64	36.52	31.84
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	281	34001	36.29	15.78	47.93
ACADEMIC	264	28309	29.63	15.68	54.69
VOC-TECH	226	25140	32.20	21.98	45.82
WHITE					
GENERAL	1676	270072	28.01	21.70	50.30
ACADEMIC	2164	356140	22.37	18.25	59.38
VOC-TECH	941	161155	27.11	20.98	51.91
LATIN AMERICAN					
GENERAL	101	14232	30.51	21.75	47.74
ACADEMIC	70	8885	37.87	8.09	54.04
VOC-TECH	73	8619	33.30	36.21	30.49
RACE X REGION:					
BLACK					
NE	94	12886	23.16	21.91	54.92
NC	109	15285	41.73	11.77	46.50
S	508	53995	32.29	18.66	49.04
W	60	5285	38.28	11.91	49.80
WHITE					
NE	974	193906	23.88	19.44	56.68
NC	1417	247544	23.44	21.60	54.97
S	1531	199282	27.37	19.26	53.37
W	862	147115	27.27	18.94	53.79
LATIN AMERICAN					
NE	21	3208	50.00	28.26	21.74
NC	23	3384	22.84	28.80	48.36
S	77	10178	36.48	29.52	34.01
W	124	15107	29.71	13.57	56.72

TABLE 94 QUESTION TQ39F

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

NO OR LITTLE OPPORTUNITY TO USE PAST TRAINING AND EDUCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6167	963371	20.20	17.33	62.47
SEX:					
MALE	2993	480115	20.42	19.33	60.25
FEMALE	3128	475715	19.76	15.51	64.71
RACE:					
BLACK	774	87736	26.37	17.00	56.63
WHITE	4788	787335	19.37	17.16	63.47
LATIN AMERICAN	243	31654	18.91	19.16	61.93
AMERICAN INDIAN	70	11414	26.69	15.69	57.62
ORIENTAL	77	10039	19.86	27.07	53.07
OTHER	153	25346	20.45	20.42	59.13
ABILITY:					
LOW	1108	160851	22.57	16.72	60.71
MIDDLE	1952	318422	19.06	19.49	61.45
HIGH	1288	218217	20.21	15.12	64.67
SES:					
LOW	1576	215867	20.79	21.14	58.07
MIDDLE	3006	486464	20.46	17.07	62.46
HIGH	1488	247466	19.08	14.77	66.15
H.S. PROGRAM:					
GENERAL	2202	340454	19.81	19.49	60.70
ACADEMIC	2629	413207	21.67	15.13	63.21
VOCTECH	1324	207032	17.88	18.40	63.73
REGION:					
NE	1172	226871	20.16	15.27	64.57
NC	1599	275603	19.36	16.84	63.80
S	2216	275832	21.06	18.27	60.66
W	1180	185065	20.22	19.18	60.59
SEX X RACE:					
MALE					
BLACK	351	41988	26.37	19.16	54.48
WHITE	2335	393003	19.42	19.03	61.56
LATIN AMERICAN	133	17635	23.36	24.08	52.55
FEMALE					
BLACK	423	45748	26.37	15.02	58.60
WHITE	2453	394332	19.32	15.29	65.39
LATIN AMERICAN	110	14019	13.32	12.96	73.72
SEX X ABILTY:					
MALE					
LOW	590	88160	23.90	18.90	57.20
MIDDLE	942	159922	19.32	21.08	59.60
HIGH	601	102344	19.90	17.70	62.40
FEMALE					
LOW	518	72691	20.95	14.08	64.97
MIDDLE	1009	158334	18.71	17.91	63.38
HIGH	687	115874	20.49	12.84	66.67
SEX X SES:					
MALE					
LOW	764	105687	21.52	23.11	55.37
MIDDLE	1429	240390	21.15	18.85	60.01
HIGH	766	130279	18.26	17.07	64.67
FEMALE					
LOW	811	110012	19.96	19.29	60.75
MIDDLE	1577	246074	19.79	15.34	64.87
HIGH	722	117167	19.99	12.20	67.81
SEX X H.S. PROGRAM:					
MALE					
GENERAL	1135	183571	20.77	21.38	57.85
ACADEMIC	1298	206127	20.81	16.99	62.20
VOC-TECH	559	90275	18.87	20.52	60.61
FEMALE					
GENERAL	1051	154557	18.62	17.43	63.95
ACADEMIC	1320	205739	22.58	13.27	64.16
VOC-TECH	754	114940	16.42	17.02	66.56

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	549	109606	19.26	17.65	63.09
NC	784	139265	19.94	19.20	60.95
S	1071	137138	20.85	21.06	58.09
W	589	94106	22.00	18.94	59.05
FEMALE					
NE	615	115412	21.26	13.19	65.55
NC	806	134418	18.86	14.49	66.65
S	1132	137116	20.74	15.63	63.63
W	575	88769	17.77	19.91	62.32
RACE X ABILTY:					
BLACK					
LOW	318	34347	30.55	16.45	53.00
MIDDLE	145	17174	23.63	10.23	66.14
HIGH	19	2228	19.20	10.07	70.73
WHITE					
LOW	601	98347	20.27	16.41	63.33
MIDDLE	1651	278245	18.81	19.51	61.68
HIGH	1201	204770	20.05	15.15	64.81
LATIN AMERICAN					
LOW	98	12830	16.87	18.59	64.54
MIDDLE	66	8574	16.99	24.90	58.11
HIGH	13	1940	9.54	22.39	68.07
RACE X SES:					
BLACK					
LOW	458	51496	27.06	18.02	54.92
MIDDLE	255	29515	25.39	15.90	58.71
HIGH	47	5496	27.83	12.22	59.96
WHITE					
LOW	870	132028	18.61	21.68	59.71
MIDDLE	2521	421658	19.93	17.04	63.03
HIGH	1366	229189	19.00	14.62	66.38
LATIN AMERICAN					
LOW	148	17944	18.82	20.34	60.83
MIDDLE	77	11002	18.50	14.16	67.34
HIGH	15	2521	20.64	33.96	45.40
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	281	33985	26.53	19.31	54.16
ACADEMIC	265	28420	24.62	12.25	63.13
VOC-TECH	228	25331	28.12	19.24	52.64
WHITE					
GENERAL	1674	269572	19.35	19.80	60.85
ACADEMIC	2169	356313	21.06	15.07	63.87
VOC-TECH	942	160970	15.71	17.40	66.88
LATIN AMERICAN					
GENERAL	101	14232	14.71	18.67	66.62
ACADEMIC	69	8808	29.67	8.18	62.15
VOC-TECH	72	8473	15.12	31.69	53.19
RACE X REGION:					
BLACK					
NE	94	12886	16.85	26.30	56.85
NC	108	15221	32.64	8.00	59.37
S	511	54234	26.81	16.60	56.60
W	61	5395	27.03	24.29	48.68
WHITE					
NE	973	193616	20.81	14.08	65.12
NC	1414	247027	18.51	17.58	63.91
S	1539	199921	19.12	18.32	62.56
W	862	146771	19.25	18.93	61.82
LATIN AMERICAN					
NE	20	3131	17.34	14.15	68.51
NC	21	3384	12.97	16.03	71.00
S	76	10032	20.98	25.28	53.74
W	124	15107	19.20	16.83	63.97

TABLE 95 QUESTION TQ39G

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LACK OF SECURITY OR PERMANENCE

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY IMP	SOME IMP	NOT IMP
TOTAL	6150	962343	19.05	16.30	64.65
SEX:					
MALE	2989	479923	21.29	17.67	61.04
FEMALE	2114	474740	16.58	14.96	68.47
RACE:					
BLACK	768	87306	22.21	19.15	58.64
WHITE	4776	786691	17.94	15.76	66.30
LATIN AMERICAN	243	31665	21.92	21.57	56.52
AMERICAN INDIAN	70	11414	27.33	16.82	55.85
ORIENTAL	77	10039	20.72	13.60	65.68
OTHER	153	25241	30.29	18.05	51.66
ABILITY:					
LOW	1103	160609	22.49	17.89	59.62
MIDDLE	1948	318110	18.58	17.02	64.40
HIGH	1288	218361	16.60	13.32	70.07
SES:					
LOW	1575	216456	21.86	17.69	60.45
MIDDLE	2991	484715	18.95	17.21	63.83
HIGH	1486	247457	16.67	13.20	70.14
H.S. PROGRAM:					
GENERAL	2197	340406	20.52	16.87	62.60
ACADEMIC	2620	412529	15.39	18.41	66.20
VOCTECH	1321	206729	16.12	19.34	64.54
REGION:					
NE	1169	226390	16.66	16.14	67.20
NC	1595	275319	18.40	16.20	65.40
S	2207	275407	20.24	16.60	63.16
W	1179	185228	21.17	16.20	62.63
SEX X RACE:					
MALE					
BLACK	351	42159	21.82	18.85	59.33
WHITE	2332	392772	20.22	17.12	62.66
LATIN AMERICAN	132	17503	24.28	28.48	47.24
FEMALE					
BLACK	417	45147	22.58	19.42	58.00
WHITE	2444	393920	15.67	14.41	69.92
LATIN AMERICAN	111	14162	19.00	13.02	67.99
SEX X ABILTY:					
MALE					
LOW	590	88100	25.92	18.42	55.67
MIDDLE	941	160004	20.39	19.29	60.33
HIGH	601	102404	19.77	13.95	66.27
FEMALE					
LOW	513	72508	18.33	17.25	64.42
MIDDLE	1006	157939	16.66	14.75	68.59
HIGH	687	115957	13.80	12.77	73.43
SEX X SES:					
MALE					
LOW	765	106269	22.57	20.43	57.00
MIDDLE	1427	239861	22.32	19.19	58.49
HIGH	763	130035	16.49	12.49	69.03
FEMALE					
LOW	809	110020	21.05	15.07	63.88
MIDDLE	1564	244855	15.65	15.28	69.07
HIGH	723	117422	14.65	13.99	71.36
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1136	183712	22.83	18.58	58.59
ACADEMIC	1294	206129	20.94	14.96	64.10
VOC-TECH	558	89941	18.98	22.08	58.94
FEMALE					
GENERAL	1043	154136	17.34	14.97	67.70
ACADEMIC	1315	205060	17.79	13.86	68.34
VOC-TECH	753	115064	13.45	16.96	69.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	548	109465	18.84	16.57	64.59
NC	784	139288	19.77	16.89	63.34
S	1071	137444	22.26	18.52	59.21
W	586	93726	24.98	18.89	56.13
FEMALE					
NE	613	115073	14.79	15.74	69.47
NC	802	134111	16.72	15.58	67.70
S	1122	136280	18.12	14.65	67.23
W	577	89277	16.31	13.49	70.20
RACE X ABILITY:					
BLACK					
LOW	314	33936	25.58	20.38	54.04
MIDDLE	145	17237	15.90	14.96	69.14
HIGH	19	2228	19.20	10.73	70.07
WHITE					
LOW	599	98409	21.06	15.81	63.13
MIDDLE	1647	277934	18.67	16.74	64.59
HIGH	1201	204914	15.74	13.51	70.74
LATIN AMERICAN					
LOW	98	12830	23.67	24.07	52.26
MIDDLE	67	8721	11.06	25.09	63.86
HIGH	13	1940	18.51	.00	81.49
RACE X SES:					
BLACK					
LOW	454	51241	23.08	18.51	58.41
MIDDLE	253	29341	21.11	20.61	58.28
HIGH	47	5496	21.77	19.65	58.58
WHITE					
LOW	873	132903	19.33	17.31	63.36
MIDDLE	2508	420149	18.60	16.47	64.93
HIGH	1364	229180	16.11	13.28	70.61
LATIN AMERICAN					
LOW	147	17809	27.18	18.27	54.55
MIDDLE	78	11148	13.53	29.71	56.75
HIGH	15	2521	23.40	10.39	66.21
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	279	33936	19.88	21.60	58.52
ACADEMIC	262	28175	23.21	12.81	63.98
VOC-TECH	227	25196	24.24	22.92	52.84
WHITE					
GENERAL	1670	269421	19.89	16.14	63.96
ACADEMIC	2164	356149	18.15	14.54	67.32
VOC-TECH	939	160643	14.25	17.89	67.86
LATIN AMERICAN					
GENERAL	100	14152	21.55	24.44	54.01
ACADEMIC	69	8752	26.89	12.57	60.54
VOC-TECH	73	8619	17.82	26.33	55.85
RACE X REGION:					
BLACK					
NE	93	12758	20.84	18.37	60.79
NC	108	15221	29.15	22.15	48.70
S	507	54042	20.18	18.87	60.94
W	60	5285	26.32	15.14	58.54
WHITE					
NE	971	193399	15.91	15.31	68.79
NC	1410	246743	16.58	15.71	67.72
S	1533	199515	19.26	16.31	64.43
W	862	147035	21.10	15.73	63.17
LATIN AMERICAN					
NE	21	3208	27.21	29.53	43.26
NC	23	3384	34.84	28.57	36.59
S	76	10098	28.38	13.89	57.72
W	123	14975	13.50	23.45	63.05

TABLE 96 QUESTION TQ39H
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

DISSATISFIED WITH MY SUPERVISOR(S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6170	964476	23.86	16.47	59.67
SEX:					
MALE	2995	480784	24.34	17.78	57.88
FEMALE	3128	476012	23.18	15.12	61.70
RACE:					
BLACK	775	87825	24.97	15.16	59.87
WHITE	4785	787673	22.96	16.74	60.31
LATIN AMERICAN	246	32085	27.59	17.76	54.65
AMERICAN INDIAN	70	11414	30.94	15.96	53.10
ORIENTAL	77	10039	29.51	9.44	61.05
OTHER	154	25452	33.29	14.01	52.70
ABILITY:					
LOW	1107	160672	28.22	16.82	54.95
MIDDLE	1954	318801	24.37	18.41	57.22
HIGH	1289	218450	19.70	13.21	67.09
SES:					
LOW	1580	216618	26.64	15.42	57.93
MIDDLE	3005	486664	24.58	17.77	57.66
HIGH	1487	247479	19.77	14.65	65.58
H.S. PROGRAM:					
GENERAL	2197	339973	25.14	17.93	56.92
ACADEMIC	2633	414123	21.07	14.41	64.52
VOCTECH	1328	207702	27.36	18.36	54.28
REGION:					
NE	1172	227149	23.29	15.72	60.99
NC	1600	275768	23.13	17.57	59.30
S	2222	277071	23.53	14.76	61.71
W	1176	184488	26.11	18.35	55.54
SEX X RACE:					
MALE					
BLACK	353	42228	24.50	18.12	57.38
WHITE	2335	393393	23.44	17.86	58.71
LATIN AMERICAN	133	17674	33.24	19.27	47.49
FEMALE					
BLACK	422	45598	25.41	12.43	62.17
WHITE	2450	394280	22.48	15.62	61.91
LATIN AMERICAN	113	14411	20.65	15.92	63.43
SEX X ABILTY:					
MALE					
LOW	592	88152	28.35	17.46	54.19
MIDDLE	942	160068	24.71	19.25	56.03
HIGH	602	102634	20.19	16.04	63.77
FEMALE					
LOW	515	72520	28.07	16.05	55.89
MIDDLE	1011	158566	24.05	17.47	58.48
HIGH	687	115816	19.26	10.71	70.04
SEX X SES:					
MALE					
LOW	767	106287	28.08	16.98	54.94
MIDDLE	1430	240563	25.80	19.81	54.39
HIGH	764	130175	18.68	14.47	66.85
FEMALE					
LOW	812	110164	25.30	13.79	60.91
MIDDLE	1575	246102	23.39	15.77	60.84
HIGH	723	117304	20.99	14.85	64.16
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1136	183998	26.20	18.80	55.00
ACADEMIC	1299	206607	21.11	16.66	62.23
VOC-TECH	559	90038	27.99	18.28	53.73
FEMALE					
GENERAL	1043	153417	23.79	16.66	59.55
ACADEMIC	1323	206176	20.95	12.10	66.95
VOC-TECH	759	115939	26.28	18.53	55.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	548	109769	23.74	17.75	58.51
NC	784	139257	23.38	17.52	59.10
S	1077	138140	23.97	16.29	59.75
W	586	93618	27.02	20.40	52.58
FEMALE					
NE	616	115527	23.18	13.96	62.86
NC	807	134591	22.69	17.32	59.98
S	1131	137248	22.63	13.26	64.11
W	574	88646	24.74	16.18	59.08
RACE X ABILTY:					
BLACK					
LOW	318	34328	27.29	16.71	56.00
MIDDLE	146	17252	16.28	13.52	70.19
HIGH	19	2228	19.13	7.17	73.70
WHITE					
LOW	601	98296	28.13	16.31	55.56
MIDDLE	1650	278225	24.31	19.34	56.35
HIGH	1202	205003	19.24	13.11	67.65
LATIN AMERICAN					
LOW	96	12615	33.07	21.66	45.26
MIDDLE	68	8895	26.64	13.77	59.59
HIGH	13	1940	6.64	22.39	70.96
RACE X SES:					
BLACK					
LOW	459	51620	26.51	15.87	57.62
MIDDLE	255	29481	24.15	15.14	60.71
HIGH	47	5496	16.83	10.22	72.95
WHITE					
LOW	872	132585	25.35	16.22	58.43
MIDDLE	2517	421426	24.01	17.96	58.03
HIGH	1365	229202	19.73	14.58	65.70
LATIN AMERICAN					
LOW	148	17909	28.09	12.24	59.67
MIDDLE	80	11468	29.81	19.00	51.19
HIGH	15	2521	13.83	49.24	36.93
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	279	33831	26.61	17.51	55.88
ACADEMIC	266	28512	21.39	12.81	65.80
VOC-TECH	230	25483	26.79	14.68	58.52
WHITE					
GENERAL	1668	268919	24.69	18.47	56.84
ACADEMIC	2170	356887	20.26	14.39	65.34
VOC-TECH	944	161397	25.99	19.08	54.93
LATIN AMERICAN					
GENERAL	102	14335	25.04	15.69	59.26
ACADEMIC	71	9059	25.87	15.76	58.37
VOC-TECH	72	8550	34.14	23.65	42.21
RACE X REGION:					
BLACK					
NE	94	12886	36.17	15.71	48.12
NC	107	15065	28.21	15.57	56.22
S	514	54635	21.47	14.15	64.38
W	60	5249	24.60	23.20	52.21
WHITE					
NE	971	193715	21.33	16.07	62.61
NC	1416	247348	21.97	17.75	60.28
S	1540	200469	23.44	15.04	61.52
W	858	146142	26.11	18.25	55.64
LATIN AMERICAN					
NE	22	3313	51.82	23.07	25.11
NC	23	3384	31.25	23.04	45.71
S	77	10217	24.56	16.17	59.27
W	124	15174	23.52	16.51	59.97

TABLE 97 QUESTION TQ39I
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LACK OF OPPORTUNITY FOR DEVELOPING NEW SKILLS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6163	962255	25.92	20.99	53.08
SEX:					
MALE	2989	479507	26.77	21.79	51.44
FEMALE	3127	475102	24.89	20.22	54.89
RACE:					
BLACK	770	86942	28.62	20.20	51.18
WHITE	4784	786592	25.35	20.91	53.74
LATIN AMERICAN	246	31980	29.94	21.35	48.72
AMERICAN INDIAN	69	11297	35.00	16.02	48.98
ORIENTAL	77	10039	24.02	26.15	49.83
OTHER	154	25451	22.06	24.63	53.31
ABILITY:					
LOW	1107	160748	27.43	22.59	49.98
MIDDLE	1948	317332	27.53	22.07	50.41
HIGH	1288	218528	23.38	18.63	57.99
SES:					
LOW	1582	216490	27.65	21.14	51.21
MIDDLE	2996	484537	26.24	22.53	51.23
HIGH	1487	247547	23.57	17.78	58.65
H.S. PROGRAM:					
GENERAL	2200	339725	27.12	22.42	50.46
ACADEMIC	2626	413012	24.29	19.53	56.19
VOCTECH	1325	206839	27.39	21.72	50.89
REGION:					
NE	1168	225299	26.62	19.17	54.21
NC	1599	275581	24.28	22.66	53.06
S	2216	276008	25.77	20.58	53.65
W	1180	185367	27.75	21.35	50.90
SEX X RACE:					
MALE					
BLACK	351	42051	28.52	21.43	50.05
WHITE	2332	392448	26.31	21.72	51.97
LATIN AMERICAN	133	17635	31.74	20.99	47.26
FEMALE					
BLACK	419	44891	28.72	19.05	52.22
WHITE	2452	394144	24.41	20.10	55.49
LATIN AMERICAN	113	14345	27.71	21.78	50.51
SEX X ABILTY:					
MALE					
LOW	590	88017	28.38	23.72	47.90
MIDDLE	937	159040	28.90	21.76	49.34
HIGH	601	102573	23.94	20.04	56.02
FEMALE					
LOW	517	72731	26.28	21.21	52.51
MIDDLE	1010	158125	26.06	22.40	51.54
HIGH	687	115955	22.89	17.39	59.73
SEX X SES:					
MALE					
LOW	767	106422	29.89	22.74	47.37
MIDDLE	1423	239112	27.67	22.96	49.36
HIGH	765	130213	22.35	18.97	58.68
FEMALE					
LOW	814	109901	25.37	19.63	55.01
MIDDLE	1573	245425	24.85	22.10	53.05
HIGH	722	117334	24.93	16.46	58.61
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1137	183809	29.16	23.44	47.40
ACADEMIC	1292	205472	24.10	20.48	55.42
VOC-TECH	559	90084	28.03	21.41	50.56
FEMALE					
GENERAL	1046	153486	24.45	21.16	54.39
ACADEMIC	1323	206200	24.48	18.59	56.94
VOC-TECH	755	114938	26.30	21.98	51.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	546	108900	27.62	20.77	51.61
NC	783	139235	26.35	22.51	51.14
S	1073	137442	26.29	21.83	51.88
W	587	93930	27.11	21.83	51.06
FEMALE					
NE	614	114546	25.87	17.81	56.32
NC	807	134425	21.97	22.61	55.43
S	1129	136883	24.89	19.42	55.69
W	577	89248	28.01	20.94	51.05
RACE X ABILTY:					
BLACK					
LOW	315	33992	29.03	24.35	46.63
MIDDLE	146	17284	23.97	16.98	59.05
HIGH	19	2228	24.38	13.63	61.98
WHITE					
LOW	603	98610	27.04	22.22	50.75
MIDDLE	1645	276898	27.91	22.12	49.97
HIGH	1201	205081	23.32	18.47	58.21
LATIN AMERICAN					
LOW	98	12830	26.74	21.98	51.28
MIDDLE	67	8721	31.82	24.37	43.81
HIGH	13	1940	17.73	28.80	53.47
RACE X SES:					
BLACK					
LOW	457	51038	29.99	19.38	50.62
MIDDLE	252	29179	27.59	23.38	49.03
HIGH	47	5496	22.37	11.36	66.27
WHITE					
LOW	874	132806	26.31	21.80	51.89
MIDDLE	2514	420056	25.96	22.53	51.51
HIGH	1365	229270	23.76	17.28	58.96
LATIN AMERICAN					
LOW	150	18124	29.10	17.86	53.04
MIDDLE	78	11148	33.73	19.78	46.49
HIGH	15	2521	19.24	51.50	29.26
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	278	33343	32.37	20.07	47.56
ACADEMIC	264	28309	24.77	14.58	60.65
VOC-TECH	228	25290	28.01	26.66	45.33
WHITE					
GENERAL	1673	269278	26.75	22.49	50.77
ACADEMIC	2167	356288	23.94	19.70	56.37
VOC-TECH	941	160547	26.24	21.02	52.74
LATIN AMERICAN					
GENERAL	102	14335	27.43	21.21	51.35
ACADEMIC	70	8885	31.35	17.37	51.28
VOC-TECH	73	8619	33.13	26.01	40.85
RACE X REGION:					
BLACK					
NE	93	12386	34.57	20.92	44.51
NC	108	15221	39.93	19.94	40.13
S	509	54049	23.72	21.01	55.27
W	60	5285	32.30	10.96	56.74
WHITE					
NE	967	192229	27.01	17.94	55.05
NC	1415	247121	23.07	22.71	54.22
S	1540	200165	25.76	20.51	53.72
W	862	147077	26.48	22.31	51.21
LATIN AMERICAN					
NE	22	3310	19.61	38.89	41.50
NC	23	3384	36.85	17.35	45.80
S	77	10178	27.85	25.92	46.24
W	124	15107	32.06	15.31	52.63

TABLE 98 QUESTION TQ39J

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

UNHAPPY WITH THE JOB AS A WHOLE

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY IMP	SOME IMP	NOT IMP
TOTAL	6150	960603	27.51	21.10	51.38
SEX:					
MALE	2989	479198	28.02	23.39	48.59
FEMALE	3113	473632	26.82	18.93	54.26
RACE:					
BLACK	771	87104	27.57	17.20	55.23
WHITE	4768	784412	26.99	21.56	51.44
LATIN AMERICAN	247	32146	26.68	23.19	48.13
AMERICAN INDIAN	70	11414	30.47	24.75	44.78
ORIENTAL	77	10039	28.53	21.82	49.65
OTHER	154	25452	35.91	17.98	46.11
ABILITY:					
LOW	1104	160335	27.34	22.19	50.46
MIDDLE	1948	317838	30.20	21.49	48.32
HIGH	1285	217939	25.11	19.64	55.25
SES:					
LOW	1580	216505	27.35	22.66	49.99
MIDDLE	2989	483709	28.76	21.65	49.59
HIGH	1482	246507	24.87	19.02	56.10
H.S.PROGRAM:					
GENERAL	2197	339323	29.62	22.95	47.43
ACADEMIC	2618	411999	25.35	19.12	55.53
VOCTECH	1323	206603	28.51	22.08	49.41
REGION:					
NE	1169	225802	27.62	19.07	53.31
NC	1596	275016	25.75	21.76	52.49
S	2205	274918	27.41	21.21	51.38
W	1180	184866	30.16	22.46	47.38
SEX X RACE:					
MALE					
BLACK	349	41812	28.85	20.05	51.09
WHITE	2334	392268	27.60	23.73	48.67
LATIN AMERICAN	133	17674	30.18	25.24	44.58
FEMALE					
BLACK	422	45292	26.38	14.58	59.04
WHITE	2434	392145	26.39	19.40	54.21
LATIN AMERICAN	114	14472	26.84	20.70	52.46
SEX X ABILTY:					
MALE					
LOW	588	87710	28.78	22.04	49.18
MIDDLE	940	159760	29.88	24.03	46.10
HIGH	602	102464	24.10	23.18	52.72
FEMALE					
LOW	516	72625	25.61	22.39	52.00
MIDDLE	1007	157911	30.44	18.94	50.61
HIGH	683	115474	26.00	16.50	57.50
SEX X SES:					
MALE					
LOW	765	106150	29.93	25.63	44.45
MIDDLE	1426	239572	29.72	24.21	46.07
HIGH	764	129716	23.13	20.19	56.68
FEMALE					
LOW	818	110188	24.76	19.83	55.41
MIDDLE	1563	244127	27.82	19.13	53.05
HIGH	718	116791	26.81	17.73	55.46
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1135	183251	31.52	25.24	43.24
ACADEMIC	1296	205991	24.39	22.04	53.56
VOC-TECH	557	89814	29.21	22.76	48.03
FEMALE					
GENERAL	1044	153514	27.23	20.39	52.38
ACADEMIC	1311	204668	26.33	16.12	57.56
VOC-TECH	755	114971	27.24	21.83	50.93

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	546	108933	27.72	21.10	51.18
NC	784	139217	26.77	23.73	49.50
S	1071	137303	28.68	23.36	47.96
W	588	93749	29.23	25.60	45.17
FEMALE					
NE	615	115017	27.75	17.45	54.80
NC	803	133879	24.54	19.60	55.85
S	1120	135935	25.71	19.25	55.04
W	575	88801	30.71	19.33	49.95
RACE X ABILTY:					
BLACK					
LOW	318	34248	29.97	20.88	49.14
MIDDLE	144	17128	20.96	18.34	60.71
HIGH	19	2228	27.43	10.07	62.49
WHITE					
LOW	598	98004	25.42	23.17	51.41
MIDDLE	1646	277386	30.25	22.02	47.73
HIGH	1198	204491	25.13	19.43	55.44
LATIN AMERICAN					
LOW	97	12695	31.56	18.87	49.58
MIDDLE	68	8895	27.39	26.04	46.57
HIGH	13	1940	28.28	26.60	45.12
RACE X SES:					
BLACK					
LOW	461	51478	29.22	17.41	53.37
MIDDLE	250	28945	26.89	16.45	56.66
HIGH	47	5496	20.23	22.92	56.85
WHITE					
LOW	870	132579	25.57	25.21	49.22
MIDDLE	2507	419143	28.61	22.02	49.37
HIGH	1360	228230	24.78	18.57	56.66
LATIN AMERICAN					
LOW	149	17988	26.14	20.74	53.13
MIDDLE	79	11322	29.50	25.08	45.41
HIGH	15	2521	41.10	35.13	23.77
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	281	33585	27.50	18.96	53.54
ACADEMIC	261	28125	27.14	13.36	59.50
VOC-TECH	229	25394	28.14	19.14	52.72
WHITE					
GENERAL	1665	268379	30.18	23.65	46.17
ACADEMIC	2160	355149	24.45	19.54	56.00
VOC-TECH	940	160405	27.36	22.46	50.18
LATIN AMERICAN					
GENERAL	103	14462	25.01	23.37	51.62
ACADEMIC	71	9059	34.83	20.72	44.46
VOC-TECH	72	8484	28.85	25.92	45.24
RACE X REGION:					
BLACK					
NE	93	12386	34.18	14.86	50.95
NC	108	15221	34.19	13.70	52.11
S	509	54102	24.61	17.18	58.20
W	61	5395	23.34	32.68	43.98
WHITE					
NE	968	192741	26.70	19.24	54.06
NC	1411	246440	25.10	22.28	52.62
S	1529	198893	27.07	22.67	50.26
W	860	146338	30.45	21.92	47.62
LATIN AMERICAN					
NE	23	3437	36.84	29.47	33.69
NC	23	3384	27.22	23.54	49.24
S	77	10217	24.26	26.32	49.42
W	124	15107	30.13	19.57	50.30

TABLE 99 QUESTION TQ39K
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

MOVED TO ANOTHER LOCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6132	957952	19.37	5.87	74.76
SEX:					
MALE	2963	475979	15.39	6.18	78.43
FEMALE	3123	474481	23.48	5.57	70.95
RACE:					
BLACK	772	87008	21.12	6.38	72.50
WHITE	4756	782706	19.64	5.43	74.93
LATIN AMERICAN	242	31607	9.80	10.39	79.81
AMERICAN INDIAN	70	11414	15.52	18.35	66.12
ORIENTAL	77	10039	25.16	9.10	65.74
OTHER	153	25378	18.02	5.66	76.31
ABILITY:					
LOW	1101	160137	17.41	6.01	76.58
MIDDLE	1940	316735	18.29	6.34	75.38
HIGH	1289	218343	23.31	4.62	72.07
SES:					
LOW	1575	215561	17.45	7.17	75.38
MIDDLE	2982	483106	18.84	5.89	75.27
HIGH	1478	245758	22.42	4.67	72.91
H.S.PROGRAM:					
GENERAL	2181	336623	19.55	5.82	74.63
ACADEMIC	2618	411822	20.30	5.56	74.13
VOCTECH	1321	206828	17.41	6.63	75.96
REGION:					
NE	1167	225109	18.40	6.02	75.58
NC	1598	275830	19.71	4.87	75.42
S	2200	273940	19.58	6.00	74.42
W	1167	183073	19.76	6.98	73.26
SEX X RACE:					
MALE					
BLACK	348	41792	17.00	6.49	76.51
WHITE	2313	389578	15.59	5.65	78.76
LATIN AMERICAN	129	17193	6.10	10.92	82.98
FEMALE					
BLACK	424	45216	24.92	6.27	68.81
WHITE	2443	393128	23.65	5.21	71.14
LATIN AMERICAN	113	14414	14.21	9.76	76.0[illegible]
SEX X ABILTY:					
MALE					
LOW	583	87225	15.04	7.08	77.89
MIDDLE	933	158766	14.12	6.40	79.48
HIGH	600	102168	19.08	4.42	76.49
FEMALE					
LOW	518	72912	20.25	4.74	75.01
MIDDLE	1006	157802	22.49	6.17	71.34
HIGH	689	116175	27.03	4.79	68.19
SEX X SES:					
MALE					
LOW	763	105962	15.13	7.18	77.68
MIDDLE	1410	237787	14.51	6.49	79.00
HIGH	756	128471	17.38	4.60	78.02
FEMALE					
LOW	811	109432	19.72	7.02	73.26
MIDDLE	1572	245319	23.04	5.31	71.64
HIGH	722	117287	27.95	4.74	67.31
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1120	181177	15.66	5.75	78.59
ACADEMIC	1286	204703	15.93	5.87	78.19
VOC-TECH	556	89958	13.64	7.76	78.59
FEMALE					
GENERAL	1045	153169	24.21	5.81	69.97
ACADEMIC	1321	205780	24.75	5.29	69.96
VOC-TECH	754	115053	26.20	5.76	74.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	543	108399	14.93	5.78	79.29
NC	782	139310	15.58	4.31	80.12
S	1063	136318	15.79	7.18	77.04
W	575	91952	15.06	8.02	76.93
FEMALE					
NE	617	115011	21.88	6.25	71.88
NC	807	134600	24.13	5.52	70.35
S	1123	135939	23.48	4.89	71.62
W	576	88932	24.56	5.78	69.66
RACE X ABILITY:					
BLACK					
LOW	322	34896	16.98	7.22	75.80
MIDDLE	145	17193	25.65	4.30	70.04
HIGH	19	2228	42.01	2.93	55.05
WHITE					
LOW	591	97184	17.63	5.39	76.98
MIDDLE	1640	276606	18.34	5.84	75.82
HIGH	1202	204896	23.34	4.14	72.52
LATIN AMERICAN					
LOW	96	12624	14.16	9.28	76.56
MIDDLE	66	8585	6.07	10.99	82.94
HIGH	13	1940	17.28	30.70	52.03
RACE X SES:					
BLACK					
LOW	458	50914	19.78	5.85	74.37
MIDDLE	253	29369	23.11	6.98	69.91
HIGH	47	5496	24.48	7.48	68.04
WHITE					
LOW	868	132197	17.92	6.54	75.53
MIDDLE	2500	418432	18.73	5.66	75.61
HIGH	1357	227617	22.37	4.28	73.34
LATIN AMERICAN					
LOW	148	17946	7.93	9.50	82.58
MIDDLE	77	11089	14.46	5.48	80.06
HIGH	14	2384	2.99	40.72	56.30
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	278	32961	23.48	5.84	70.69
ACADEMIC	263	28282	23.62	5.48	70.90
VOC-TECH	231	25766	15.35	8.06	76.59
WHITE					
GENERAL	1657	266915	19.47	5.46	75.07
ACADEMIC	2161	355201	20.47	5.13	74.41
VOC-TECH	935	160111	18.07	6.05	75.88
LATIN AMERICAN					
GENERAL	103	14130	7.97	8.37	83.66
ACADEMIC	69	8748	10.43	11.12	78.45
VOC-TECH	72	8587	12.33	13.13	74.54
RACE X REGION:					
BLACK					
NE	94	12455	29.16	3.87	66.97
NC	107	15139	14.43	2.78	82.79
S	511	54116	21.28	8.29	70.43
W	60	5300	19.62	3.05	77.33
WHITE					
NE	957	192259	18.34	6.02	75.64
NC	1414	247337	19.98	5.14	74.88
S	1524	198209	20.05	4.64	75.31
W	851	144900	20.22	6.22	73.57
LATIN AMERICAN					
NE	22	3310	2.00	4.46	93.54
NC	23	3384	14.12	5.48	80.40
S	74	9864	5.32	16.22	78.46
W	123	15048	13.48	8.98	77.55

TABLE 100 QUESTION TQ39L
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

I WAS LAID OFF OR FIRED

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6147	960636	15.05	2.77	82.18
SEX:					
MALE	2983	478361	18.93	3.30	77.77
FEMALE	3117	474630	11.01	2.29	86.70
RACE:					
BLACK	772	87520	20.00	5.33	74.68
WHITE	4769	784626	13.91	2.26	83.83
LATIN AMERICAN	242	31640	17.34	3.34	79.33
AMERICAN INDIAN	71	11479	17.90	2.50	79.60
ORIENTAL	77	10039	14.94	5.48	79.58
OTHER	153	25378	27.12	7.62	65.26
ABILITY:					
LOW	1108	160882	22.29	5.62	72.08
MIDDLE	1946	317569	15.27	2.19	82.54
HIGH	1284	217566	8.44	1.40	90.16
SES:					
LOW	1500	216929	19.07	4.05	76.88
MIDDLE	2993	484386	15.41	2.59	82.00
HIGH	1476	245641	10.68	2.14	87.18
H.S.PROGRAM:					
GENERAL	2185	338267	16.28	3.02	80.70
ACADEMIC	2621	411926	12.26	2.08	85.66
VOC TECH	1329	207765	18.63	3.78	77.59
REGION:					
NE	1172	226902	18.70	2.91	78.39
NC	1594	274307	13.66	2.41	83.93
S	2210	275263	14.28	2.74	82.98
W	1171	184164	13.78	3.19	83.02
SEX X RACE:					
MALE					
BLACK	353	42188	20.19	5.61	74.20
WHITE	2324	391118	18.44	2.74	78.82
LATIN AMERICAN	132	17573	19.49	4.38	76.12
FEMALE					
BLACK	419	45332	19.82	5.06	75.12
WHITE	2445	393508	9.41	1.79	88.80
LATIN AMERICAN	110	14067	14.64	2.04	83.32
SEX X ABILTY:					
MALE					
LOW	594	88085	24.30	6.47	69.23
MIDDLE	940	159962	20.22	2.75	77.03
HIGH	599	102119	11.87	1.73	86.39
FEMALE					
LOW	514	72796	19.86	4.60	75.54
MIDDLE	1005	157440	10.16	1.61	88.23
HIGH	685	115446	5.40	1.11	93.49
SEX X SES:					
MALE					
LOW	767	106197	21.61	5.31	73.08
MIDDLE	1424	239484	20.52	3.17	76.31
HIGH	758	128920	13.85	1.91	84.25
FEMALE					
LOW	812	110565	16.51	2.84	80.65
MIDDLE	1569	244902	10.42	2.02	87.57
HIGH	718	116721	7.18	2.39	90.43
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1125	182037	19.75	3.69	76.56
ACADEMIC	1294	205697	16.04	2.12	81.84
VOC-TECH	563	90485	23.92	5.17	70.91
FEMALE					
GENERAL	1043	153799	12.33	2.28	85.39
ACADEMIC	1316	204889	8.40	2.05	89.55
VOC-TECH	755	115463	13.94	2.75	83.32

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	547	109303	24.75	2.71	72.54
NC	780	138226	17.46	3.23	79.31
S	1074	137480	16.86	3.38	79.76
W	582	93352	17.36	3.96	78.68
FEMALE					
NE	617	115746	13.23	3.14	83.63
NC	805	134161	9.52	1.59	88.89
S	1122	136100	11.56	2.14	86.30
W	573	88623	9.52	2.46	88.01
RACE X ABILTY:					
BLACK					
LOW	320	34446	23.19	8.32	68.48
MIDDLE	144	17094	8.72	1.73	89.55
HIGH	19	2228	7.17	.00	92.83
WHITE					
LOW	600	98373	21.74	4.07	74.19
MIDDLE	1646	277362	15.21	2.19	82.60
HIGH	1197	204119	8.39	1.45	90.17
LATIN AMERICAN					
LOW	96	12629	19.04	5.64	75.32
MIDDLE	67	8758	14.21	.00	85.79
HIGH	13	1940	.00	.00	100.00
RACE X SES:					
BLACK					
LOW	458	51398	21.58	6.46	71.96
MIDDLE	253	29398	19.88	2.87	77.25
HIGH	47	5496	6.81	9.01	84.17
WHITE					
LOW	874	133181	17.15	2.99	79.86
MIDDLE	2509	419484	14.66	2.18	83.16
HIGH	1355	227501	10.69	2.04	87.27
LATIN AMERICAN					
LOW	147	17846	21.19	4.68	74.13
MIDDLE	78	11223	14.06	1.97	83.96
HIGH	14	2384	5.26	.00	94.74
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	278	33576	20.41	4.26	75.33
ACADEMIC	264	28413	15.87	2.69	81.44
VOC-TECH	230	25531	24.05	9.66	66.29
WHITE					
GENERAL	1660	267848	15.14	2.57	82.29
ACADEMIC	2161	354933	11.49	1.73	86.78
VOC-TECH	945	161365	17.24	2.94	79.82
LATIN AMERICAN					
GENERAL	100	14072	19.08	3.13	77.79
ACADEMIC	70	8922	15.13	3.13	81.74
VOC-TECH	71	8505	17.05	3.95	79.00
RACE X REGION:					
BLACK					
NE	96	13113	25.47	4.60	69.93
NC	109	15341	16.54	6.60	76.85
S	507	53717	19.10	5.53	75.37
W	60	5350	25.50	1.46	73.04
WHITE					
NE	969	193242	17.67	2.31	80.03
NC	1407	245546	13.12	1.99	84.89
S	1537	199818	12.18	1.89	85.93
W	856	14[illegible]020	12.64	3.17	84.19
LATIN AMERICAN					
NE	22	3310	6.77	5.30	87.93
NC	23	3384	16.84	.00	83.16
S	75	9976	26.74	3.43	69.82
W	122	14970	13.51	3.60	82.89

TABLE 101 QUESTION TQ39M

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

WENT BACK TO SCHOOL OR COLLEGE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6127	956874	12.21	5.15	82.63
SEX:					
MALE	2974	477390	13.66	6.09	80.25
FEMALE	3107	471992	10.78	4.16	85.06
RACE:					
BLACK	770	[illegible]	14.56	7.95	77.50
WHITE	4754	781909	11.82	4.55	83.63
LATIN AMERICAN	243	31631	11.83	7.55	80.62
AMERICAN INDIAN	70	11414	12.45	6.13	81.42
ORIENTAL	77	10039	24.58	9.08	66.34
OTHER	152	25048	11.22	7.88	80.90
ABILITY:					
LOW	1099	159525	[illegible]	[illegible]	84.79
MIDDLE	1944	[illegible]	[illegible]	[illegible]	[illegible]
HIGH	1283	[illegible]	[illegible]	[illegible]	80.56
SES:					
LOW	1572	[illegible]	[illegible]	[illegible]	85.29
MIDDLE	2981	482116	[illegible]	[illegible]	83.30
HIGH	1477	245814	16.37	4.83	78.80
H.S.PROGRAM:					
GENERAL	2190	338235	10.02	5.00	84.98
ACADEMIC	2610	410343	16.24	5.47	78.29
VOCTECH	1315	205567	7.93	4.85	87.22
REGION:					
NE	1159	223861	11.44	5.12	83.44
NC	1589	273639	11.95	4.08	83.97
S	2208	275212	12.21	5.61	82.18
W	1171	184162	13.54	6.11	80.35
SEX X RACE:					
MALE					
BLACK	349	41795	14.06	9.84	76.10
WHITE	2322	391022	13.57	5.38	81.06
LATIN AMERICAN	131	17363	13.73	8.21	78.06
FEMALE					
BLACK	421	45281	15.02	6.20	78.78
WHITE	2432	390887	10.06	3.73	86.20
LATIN AMERICAN	112	14268	9.51	6.74	83.75
SEX X ABILTY:					
MALE					
LOW	585	87266	9.12	7.12	83.76
MIDDLE	940	159673	14.01	6.01	79.98
HIGH	601	102444	17.87	5.32	76.81
FEMALE					
LOW	514	72260	9.51	4.45	86.03
MIDDLE	1003	157265	9.43	4.63	85.95
HIGH	[illegible]	114736	13.00	3.10	83.90
SEX X SES:					
MALE					
LOW	761	[illegible]	8.98	6.27	84.76
MIDDLE	1417	238128	13.06	5.74	81.20
HIGH	762	129732	18.68	6.59	74.73
FEMALE					
LOW	810	109480	10.02	4.05	85.93
MIDDLE	1564	243988	9.78	4.87	85.35
HIGH	715	116082	13.79	2.86	83.35
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1127	182346	10.92	5.83	83.26
ACADEMIC	1292	205316	17.83	6.13	76.04
VOC-TECH	554	89586	9.74	6.52	83.74
FEMALE					
GENERAL	1047	153661	8.88	3.98	87.15
ACADEMIC	1307	203687	14.65	4.61	80.74
VOC-TECH	751	114164	6.48	3.61	89.91

(CONTINUED ON NEXT PAGE)

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	546	108896	14.79	6.18	79.03
NC	778	138244	12.31	4.42	83.27
S	1068	136927	12.96	6.75	80.29
W	582	93323	15.38	7.47	77.15
FEMALE					
NE	606	113266	8.40	3.95	87.65
NC	802	133475	11.31	3.64	85.05
S	1126	136602	11.60	4.41	83.99
W	573	88649	11.75	4.83	83.43
RACE X ABILTY:					
BLACK					
LOW	315	34094	14.24	10.66	75.10
MIDDLE	144	17001	16.23	10.01	73.75
HIGH	19	2228	15.53	5.19	79.28
WHITE					
LOW	596	97489	7.20	3.89	88.91
MIDDLE	1643	276954	11.35	5.03	83.61
HIGH	1197	203899	14.73	4.08	81.19
LATIN AMERICAN					
LOW	98	12790	8.31	8.56	83.13
MIDDLE	67	8721	14.43	4.18	81.39
HIGH	13	1940	13.60	.00	86.40
RACE X SES:					
BLACK					
LOW	458	51277	11.51	7.10	81.39
MIDDLE	251	29075	19.87	9.48	70.66
HIGH	47	5496	17.42	8.10	74.48
WHITE					
LOW	865	131694	7.75	4.79	87.45
MIDDLE	2502	418052	10.82	4.46	84.72
HIGH	1356	227704	16.06	4.62	79.32
LATIN AMERICAN					
LOW	149	17987	13.81	1.96	84.23
MIDDLE	76	10936	7.80	15.74	76.46
HIGH	15	2521	16.08	12.40	71.52
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	284	34050	13.71	8.20	78.09
ACADEMIC	261	27978	17.66	6.78	75.56
VOC-TECH	225	25049	12.26	8.90	78.85
WHITE					
GENERAL	1659	267383	9.35	4.51	86.13
ACADEMIC	2155	354279	15.72	4.82	79.46
VOC-TECH	937	159769	7.32	4.05	88.64
LATIN AMERICAN					
GENERAL	101	14235	9.57	6.74	83.69
ACADEMIC	70	8825	18.91	10.01	71.08
VOC-TECH	71	8430	8.43	6.46	85.12
RACE X REGION:					
BLACK					
NE	92	12163	14.35	6.54	79.10
NC	107	15108	12.72	11.32	75.96
S	512	54597	14.58	7.46	77.96
W	59	5208	20.14	6.50	73.36
WHITE					
NE	961	191467	11.75	4.73	83.47
NC	1405	245176	11.86	3.39	84.74
S	1532	199086	11.12	4.79	84.08
W	856	146180	12.76	5.89	81.35
LATIN AMERICAN					
NE	23	3383	11.46	9.67	78.87
NC	23	3384	.00	12.97	87.03
S	75	9989	19.08	6.54	74.38
W	122	14875	9.73	6.51	83.76

TABLE 102 QUESTION TQ39N
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

GOT MARRIED

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6146	961367	6.19	3.02	90.79
SEX:					
MALE	2981	478809	4.39	3.38	92.23
FEMALE	3118	474912	7.97	2.58	89.45
RACE:					
BLACK	771	87701	8.32	3.62	88.05
WHITE	4773	785652	5.93	2.68	91.39
LATIN AMERICAN	242	31693	5.31	5.54	89.15
AMERICAN INDIAN	69	11297	8.16	1.79	90.05
ORIENTAL	77	10039	2.04	6.76	91.19
OTHER	152	25142	6.60	5.16	88.24
ABILITY:					
LOW	1104	160391	8.87	4.65	86.48
MIDDLE	1946	317749	5.84	3.07	91.09
HIGH	1285	217807	3.80	2.01	94.19
SES:					
LOW	1577	216342	6.54	4.08	89.38
MIDDLE	2994	485307	7.28	3.14	89.58
HIGH	1477	246037	3.74	1.73	94.53
H.S.PROGRAM:					
GENERAL	2195	339522	6.89	3.24	89.87
ACADEMIC	2617	411702	4.55	2.18	93.28
VOCTECH	1322	207464	8.37	4.30	87.34
REGION:					
NE	1164	225369	6.06	2.33	91.61
NC	1599	275634	5.77	3.65	90.58
S	2213	275787	7.30	2.35	90.34
W	1170	184577	5.30	3.91	90.79
SEX X RACE:					
MALE					
BLACK	352	42234	5.45	4.93	89.63
WHITE	2327	392089	4.28	2.85	92.87
LATIN AMERICAN	131	17423	3.69	6.64	89.67
FEMALE					
BLACK	419	45467	11.00	2.41	86.59
WHITE	2446	393563	7.58	2.52	89.90
LATIN AMERICAN	111	14270	7.28	4.20	88.52
SEX X ABILTY:					
MALE					
LOW	589	87956	6.19	4.99	88.82
MIDDLE	939	159783	4.44	3.66	91.89
HIGH	600	102348	2.81	1.88	95.31
FEMALE					
LOW	515	72435	12.14	4.23	83.63
MIDDLE	1006	157799	7.26	2.36	90.38
HIGH	685	115459	4.68	2.13	93.20
SEX X SES:					
MALE					
LOW	768	106441	4.20	4.41	91.38
MIDDLE	1418	238954	5.43	3.46	91.11
HIGH	761	129655	2.66	2.43	94.91
FEMALE					
LOW	808	109734	8.82	3.61	87.56
MIDDLE	1576	246353	9.08	2.83	88.10
HIGH	716	116383	4.95	.95	94.10
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1132	183398	5.06	3.67	91.27
ACADEMIC	1289	205023	3.22	2.43	94.35
VOC-TECH	559	90245	5.68	4.95	89.37
FEMALE					
GENERAL	1046	153693	8.97	2.45	88.58
ACADEMIC	1317	205338	5.85	1.91	92.24
VOC-TECH	752	115401	10.43	3.85	85.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	544	108760	3.80	2.13	94.08
NC	782	139174	3.95	4.08	91.97
S	1073	137561	5.66	2.79	91.55
W	582	93314	3.85	4.67	91.48
FEMALE					
NE	612	114756	8.09	2.51	89.40
NC	868	134539	7.59	3.27	89.14
S	1126	136543	8.90	1.87	89.23
W	572	89074	6.95	2.75	90.30
RACE X ABILTY:					
BLACK					
LOW	316	34225	9.14	4.39	86.48
MIDDLE	145	17199	3.19	3.54	93.27
HIGH	19	2228	.00	.00	100.00
WHITE					
LOW	602	98407	8.86	4.43	86.71
MIDDLE	1647	277700	6.03	2.89	91.08
HIGH	1198	204360	3.81	2.10	94.09
LATIN AMERICAN					
LOW	96	12680	6.40	6.02	87.58
MIDDLE	66	8615	8.00	2.77	89.23
HIGH	13	1940	.00	4.44	95.56
RACE X SES:					
BLACK					
LOW	457	51612	6.46	4.57	88.97
MIDDLE	253	29365	12.63	2.58	84.79
HIGH	47	5496	3.88	.00	96.12
WHITE					
LOW	872	132333	6.62	3.23	90.15
MIDDLE	2514	420987	6.95	2.99	90.06
HIGH	1356	227872	3.72	1.79	94.49
LATIN AMERICAN					
LOW	148	18009	5.34	5.29	89.37
MIDDLE	76	10976	5.25	6.53	88.22
HIGH	15	2521	5.66	.00	94.34
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	280	33902	7.42	5.28	87.30
ACADEMIC	263	28332	8.32	1.93	89.75
VOC-TECH	228	25467	9.53	3.30	87.17
WHITE					
GENERAL	1568	268720	6.99	2.88	90.13
ACADEMIC	2161	355242	4.08	2.06	93.86
VOC-TECH	941	161211	8.27	3.64	88.09
LATIN AMERICAN					
GENERAL	100	14129	4.39	1.70	93.90
ACADEMIC	70	8885	10.15	5.90	83.95
VOC-TECH	71	8538	1.86	11.60	86.53
RACE X REGION:					
BLACK					
NE	95	13015	11.55	2.38	86.07
NC	108	15221	5.00	4.63	90.37
S	509	54253	8.95	3.78	87.27
W	59	5212	3.43	2.14	94.43
WHITE					
NE	964	192154	5.74	1.99	92.28
NC	1415	247174	5.88	3.57	90.55
S	1538	199793	6.87	1.92	91.21
W	856	146531	5.00	3.14	91.87
LATIN AMERICAN					
NE	22	3310	7.17	10.20	82.62
NC	23	3304	5.94	2.57	91.50
S	75	9989	3.67	3.94	92.39
W	122	15010	5.84	6.25	87.92

TABLE 103 QUESTION TQ390
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

HAD A BABY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6147	961370	7.25	1.95	90.80
SEX:					
MALE	2973	477332	2.43	2.46	95.11
FEMALE	3125	476150	11.99	1.40	86.61
RACE:					
BLACK	772	87740	14.26	2.78	82.95
WHITE	4769	785083	6.11	1.76	92.13
LATIN AMERICAN	242	31635	10.62	2.00	87.38
AMERICAN INDIAN	70	11411	8.67	1.63	89.70
ORIENTAL	77	10039	4.81	2.47	92.72
OTHER	153	25378	11.27	4.85	83.88
ABILITY:					
LOW	1103	160179	12.07	3.32	84.61
MIDDLE	1943	317288	6.93	2.21	90.86
HIGH	1287	218208	3.72	1.13	95.15
SES:					
LOW	1581	216800	10.57	2.73	86.70
MIDDLE	2990	484677	7.90	1.99	90.11
HIGH	1476	245970	3.00	1.20	95.81
H.S.PROGRAM:					
GENERAL	2198	339898	7.97	2.53	89.50
ACADEMIC	2617	411580	3.85	1.24	94.92
VOCTECH	1320	207214	12.79	2.41	84.80
REGION:					
NE	1164	225333	6.05	2.25	91.69
NC	1596	275183	6.48	1.90	91.62
S	2214	276035	8.71	1.63	89.66
W	1173	184819	7.67	2.12	90.21
SEX X RACE:					
MALE					
BLACK	348	41553	7.70	4.72	87.58
WHITE	2322	391056	1.68	2.05	96.27
LATIN AMERICAN	131	17423	1.61	3.01	95.38
FEMALE					
BLACK	424	46188	20.17	1.04	78.80
WHITE	2447	394027	10.51	1.48	88.01
LATIN AMERICAN	111	14212	21.67	.76	77.57
SEX X ABILTY:					
MALE					
LOW	585	87196	5.28	4.07	90.65
MIDDLE	936	159160	1.79	2.56	95.65
HIGH	600	102348	.54	1.13	98.33
FEMALE					
LOW	518	72983	20.19	2.42	77.39
MIDDLE	1006	157961	12.11	1.76	86.13
HIGH	687	115860	6.52	1.13	92.35
SEX X SES:					
MALE					
LOW	764	106046	4.09	3.18	92.73
MIDDLE	1415	238066	2.85	2.42	94.74
HIGH	760	129460	.38	1.96	97.66
FEMALE					
LOW	816	110587	16.79	2.15	81.06
MIDDLE	1575	246611	12.78	1.58	85.64
HIGH	716	116510	5.91	.35	93.75
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1128	182706	2.88	3.10	94.01
ACADEMIC	1289	204986	1.12	1.30	97.58
VOC-TECH	555	89498	4.51	3.78	91.71
FEMALE					
GENERAL	1051	154518	13.85	1.71	84.44
ACADEMIC	1317	205254	6.54	1.18	92.28
VOC-TECH	754	115899	19.21	1.40	79.39

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	543	108481	2.42	3.31	94.27
NC	780	138714	1.94	2.19	95.88
S	1068	136823	3.02	2.29	94.70
W	582	93314	2.32	2.12	95.57
FEMALE					
NE	613	115C00	9.58	1.29	89.13
NC	807	134548	11.12	1.63	87.25
S	1131	137404	14.30	.90	84.80
W	574	89198	12.86	1.98	85.16
RACE X ABILTY:					
BLACK					
LOW	318	34509	16.50	5.20	78.30
MIDDLE	144	16916	11.21	2.21	86.58
HIGH	19	2228	.00	.00	100.00
WHITE					
LOW	597	97586	9.22	2.81	87.97
MIDDLE	1645	277513	6.59	2.11	91.29
HIGH	1200	204761	3.96	1.16	94.88
LATIN AMERICAN					
LOW	97	12767	12.71	3.06	84.23
MIDDLE	66	8615	12.35	.83	86.82
HIGH	13	1940	.00	.00	100.00
RACE X SES:					
BLACK					
LOW	461	52159	14.01	4.27	81.72
MIDDLE	251	29051	15.97	.53	83.50
HIGH	46	5302	9.88	.00	90.12
WHITE					
LOW	871	132206	9.45	2.13	88.42
MIDDLE	2541	420418	6.91	2.02	91.07
HIGH	1355	227999	2.82	1.12	96.06
LATIN AMERICAN					
LOW	149	18047	9.31	1.71	88.98
MIDDLE	75	10880	13.33	2.97	83.70
HIGH	15	2521	5.66	.00	94.34
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	282	34147	13.12	3.09	83.79
ACADEMIC	263	28125	13.34	.55	86.11
VOC-TECH	227	25469	16.82	4.83	78.35
WHITE					
GENERAL	1667	268609	6.81	2.38	90.80
ACADEMIC	2159	354977	2.99	1.18	95.83
VOC-TECH	940	161017	11.83	2.01	86.15
LATIN AMERICAN					
GENERAL	100	14129	11.68	.75	87.57
ACADEMIC	70	8885	8.70	1.49	89.81
VOC-TECH	71	8479	11.04	4.65	84.31
RACE X REGION:					
BLACK					
NE	95	12955	15.87	3.59	80.54
NC	107	15109	13.74	2.80	83.47
S	511	54464	14.62	2.85	82.53
W	59	5212	8.04	.00	91.96
WHITE					
NE	963	191942	5.05	1.86	93.10
NC	1412	246722	5.87	1.95	92.18
S	1536	199656	6.85	1.32	91.83
W	858	146763	6.89	1.94	91.17
LATIN AMERICAN					
NE	22	3310	15.20	.00	84.80
NC	23	3384	15.10	.00	84.90
S	75	10038	10.15	.00	89.85
W	122	14902	8.90	4.24	86.86

TABLE 104 QUESTION TQ39P
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

OTHER FAMILY RESPONSIBILITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6129	958230	7.91	6.71	85.38
SEX:					
MALE	2968	475875	5.27	6.68	88.05
FEMALE	3113	474582	10.47	6.72	82.81
RACE:					
BLACK	764	86776	12.80	8.08	79.13
WHITE	4761	783078	7.40	6.30	86.31
LATIN AMERICAN	240	31368	6.31	8.18	85.51
AMERICAN INDIAN	69	11297	4.68	12.31	83.01
ORIENTAL	77	10039	5.23	7.87	86.91
OTHER	155	25702	7.68	10.62	81.70
ABILITY:					
LOW	1098	159533	10.16	9.55	80.29
MIDDLE	1936	315765	7.85	7.09	85.05
HIGH	1287	218203	4.60	4.55	90.85
SES:					
LOW	1576	216403	10.99	9.21	79.80
MIDDLE	2976	481730	7.82	7.02	85.16
HIGH	1479	246391	5.24	3.87	90.90
H.S.PROGRAM:					
GENERAL	2190	338375	8.84	7.50	83.66
ACADEMIC	2607	410380	5.54	5.32	89.14
VOCTECH	1320	206796	11.18	8.18	80.63
REGION:					
NE	1161	224773	5.97	7.17	86.85
NC	1592	274725	7.45	5.87	86.68
S	2202	274404	9.54	7.28	83.18
W	1174	184328	8.53	6.54	84.93
SEX X RACE:					
MALE					
BLACK	348	41668	11.29	8.66	80.05
WHITE	2318	389620	4.51	6.33	89.16
LATIN AMERICAN	130	17288	5.27	6.82	87.92
FEMALE					
BLACK	416	45109	14.19	7.54	78.28
WHITE	2443	393458	10.26	6.26	83.48
LATIN AMERICAN	110	14080	7.59	9.85	82.56
SEX X ABILTY:					
MALE					
LOW	585	87225	7.63	10.38	81.99
MIDDLE	933	158253	4.79	7.37	87.84
HIGH	599	102184	2.72	3.21	94.07
FEMALE					
LOW	513	72309	13.21	8.55	78.24
MIDDLE	1002	157345	10.94	6.71	82.35
HIGH	688	116019	6.25	5.74	88.01
SEX X SES:					
MALE					
LOW	763	105884	6.25	9.33	84.42
MIDDLE	1412	[illegible]36859	5.62	7.53	86.85
HIGH	760	129473	3.75	3.05	93.20
FEMALE					
LOW	812	110352	15.55	8.96	75.49
MIDDLE	1564	244871	9.96	6.51	83.53
HIGH	719	116918	6.88	4.78	88.35
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1127	181955	6.06	7.98	85.96
ACADEMIC	1286	204755	3.88	4.92	91.21
VOC-TECH	554	89023	6.88	8.09	85.03
FEMALE					
GENERAL	1045	153862	11.81	6.65	81.53
ACADEMIC	1310	204285	7.20	5.76	87.04
VOC-TECH	753	115956	14.50	8.38	77.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	541	108054	3.87	6.98	89.15
NC	777	138319	5.05	5.43	89.52
S	1068	136696	6.44	7.86	85.70
W	582	92806	5.51	6.47	88.03
FEMALE					
NE	612	114866	8.05	7.40	84.56
NC	806	134486	9.63	6.41	83.97
S	1120	136025	12.64	6.79	80.57
W	575	89205	11.56	6.20	82.24
RACE X ABILTY:					
BLACK					
LOW	312	33679	12.02	11.02	76.96
MIDDLE	144	17052	9.16	4.16	86.68
HIGH	19	2228	4.74	3.56	91.70
WHITE					
LOW	599	97899	9.68	9.21	81.12
MIDDLE	1638	275854	7.92	6.75	85.33
HIGH	1200	204756	4.74	4.56	90.69
LATIN AMERICAN					
LOW	95	12500	7.12	7.40	85.48
MIDDLE	66	8615	6.10	10.94	82.96
HIGH	13	1940	.00	16.65	83.35
RACE X SES:					
BLACK					
LOW	455	51379	13.24	9.10	77.66
MIDDLE	249	28774	12.11	6.43	81.47
HIGH	47	5496	11.78	3.53	84.69
WHITE					
LOW	872	132539	11.07	8.60	80.34
MIDDLE	2500	417853	7.44	7.12	85.44
HIGH	1358	228226	5.22	3.46	91.32
LATIN AMERICAN					
LOW	148	17912	5.26	6.58	88.16
MIDDLE	74	10749	9.64	8.40	81.97
HIGH	15	2521	.00	19.25	80.75
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	277	33602	13.97	7.20	78.84
ACADEMIC	260	27967	13.48	4.58	81.94
VOC-TECH	227	25207	10.48	13.13	76.39
WHITE					
GENERAL	1664	267697	8.03	7.38	84.58
ACADEMIC	2153	354048	4.98	5.20	89.81
VOC-TECH	941	160944	11.67	6.82	81.51
LATIN AMERICAN					
GENERAL	100	14129	6.78	5.31	87.91
ACADEMIC	70	8885	6.51	10.82	82.67
VOC-TECH	69	8213	5.38	10.40	84.22
RACE X REGION:					
BLACK					
NE	92	12594	18.12	1.00	80.88
NC	105	14939	7.59	10.86	81.55
S	507	53959	12.95	9.00	78.05
W	60	5285	13.26	7.71	79.03
WHITE					
NE	962	191557	5.42	6.89	87.69
NC	1410	246409	7.24	5.63	87.13
S	1531	198922	8.87	6.70	84.42
W	858	146189	8.24	6.09	85.67
LATIN AMERICAN					
NE	22	3319	2.20	5.11	92.70
NC	23	3384	10.33	6.60	83.07
S	73	9772	5.61	12.03	82.35
W	122	14902	6.76	6.69	86.54

TABLE 105 QUESTION TQ39Q
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

LEFT TO OBTAIN A BETTER JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6154	961509	40.36	8.73	50.92
SEX:					
MALE	2986	479230	44.81	10.02	45.17
FEMALE	3120	474500	35.93	7.35	56.72
RACE:					
BLACK	769	87309	40.50	7.81	51.69
WHITE	4777	785515	40.45	8.89	50.66
LATIN AMERICAN	245	31977	45.39	6.41	48.20
AMERICAN INDIAN	70	11414	35.13	7.16	57.71
ORIENTAL	77	10039	43.24	7.21	49.55
OTHER	153	25378	32.39	9.71	57.90
ABILITY:					
LOW	1106	160890	41.55	9.02	49.43
MIDDLE	1948	317078	41.04	8.47	50.49
HIGH	1289	218575	40.06	8.19	51.75
SES:					
LOW	1575	216136	39.94	8.74	51.31
MIDDLE	2996	484435	41.57	9.25	49.18
HIGH	1484	247125	38.46	7.57	53.97
H.S.PROGRAM:					
GENERAL	2197	340195	41.92	8.95	49.13
ACADEMIC	2620	411873	39.04	8.22	52.73
VOCTECH	1325	206754	40.80	9.32	49.89
REGION:					
NE	1168	226517	35.73	8.71	55.56
NC	1592	274531	39.81	9.42	50.78
S	2222	276509	44.10	7.58	48.33
W	1172	183942	41.25	9.44	49.31
SEX X RACE:					
MALE					
BLACK	351	41913	43.23	9.83	46.94
WHITE	2331	392415	44.98	10.06	44.96
LATIN AMERICAN	131	17486	52.53	7.82	39.64
FEMALE					
BLACK	418	45396	37.99	5.94	56.08
WHITE	2446	393101	35.92	7.73	56.35
LATIN AMERICAN	114	14491	36.78	4.70	58.52
SEX X ABILTY:					
MALE					
LOW	592	88327	48.72	10.53	40.76
MIDDLE	939	159275	45.82	10.13	44.05
HIGH	601	102553	42.75	9.36	47.89
FEMALE					
LOW	514	72563	32.83	7.19	59.98
MIDDLE	1008	157635	36.15	6.81	57.04
HIGH	688	116022	37.69	7.15	55.16
SEX X SES:					
MALE					
LOW	766	106087	45.84	10.63	43.53
MIDDLE	1420	239096	46.84	10.51	42.66
HIGH	766	130287	40.11	8.71	51.18
FEMALE					
LOW	808	109881	34.15	6.94	58.91
MIDDLE	1576	245339	36.44	8.02	55.54
HIGH	718	116838	36.62	6.30	57.09
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1136	184323	46.80	10.05	43.15
ACADEMIC	1290	205135	41.57	9.19	49.24
VOC-TECH	559	89631	48.18	11.89	39.93
FEMALE					
GENERAL	1043	153316	35.81	7.64	56.56
ACADEMIC	1319	205398	36.51	7.19	56.30
VOC-TECH	755	115307	35.22	7.15	57.63

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	546	109537	38.96	7.77	53.27
NC	779	138650	44.86	11.77	43.37
S	1077	137678	50.13	9.45	40.41
W	584	93365	43.74	10.90	45.36
FEMALE					
NE	614	115128	32.93	9.61	57.45
NC	804	133961	34.52	6.83	58.65
S	1130	137023	37.96	5.79	56.25
W	572	88387	38.85	7.59	53.56
RACE X ABILTY:					
BLACK					
LOW	313	33893	43.44	6.89	49.67
MIDDLE	147	17179	37.03	6.15	56.83
HIGH	19	2228	33.27	8.09	58.64
WHITE					
LOW	603	98734	41.44	10.49	48.07
MIDDLE	1644	276649	41.16	8.53	50.31
HIGH	1202	205128	40.34	8.33	51.33
LATIN AMERICAN					
LOW	98	12830	45.19	6.83	47.98
MIDDLE	68	8895	45.83	7.09	47.08
HIGH	13	1940	64.75	.00	35.25
RACE X SES:					
BLACK					
LOW	454	51299	39.72	7.85	52.43
MIDDLE	254	29285	44.45	7.30	48.25
HIGH	47	5496	26.29	11.05	62.66
WHITE					
LOW	872	132432	39.39	9.65	50.96
MIDDLE	2512	419775	41.57	9.42	49.01
HIGH	1362	228848	38.90	7.47	53.63
LATIN AMERICAN					
LOW	148	17901	44.31	7.57	48.12
MIDDLE	79	11369	43.21	6.11	50.69
HIGH	15	2521	66.32	.00	33.68
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	279	33881	42.14	7.19	50.68
ACADEMIC	262	27996	38.54	6.40	55.06
VOC-TECH	228	25431	40.49	10.18	49.33
WHITE					
GENERAL	1671	269505	42.28	9.47	48.25
ACADEMIC	2163	355338	38.84	8.43	52.73
VOC-TECH	940	160194	41.05	8.89	50.07
LATIN AMERICAN					
GENERAL	100	14124	46.75	5.19	48.06
ACADEMIC	70	8947	46.57	2.67	50.76
VOC-TECH	74	8765	42.75	12.29	44.96
RACE X REGION:					
BLACK					
NE	91	12363	35.50	4.92	59.58
NC	108	15221	42.04	9.20	48.76
S	512	54569	41.24	8.21	50.55
W	58	5155	40.20	6.36	53.44
WHITE					
NE	970	193606	35.82	9.19	54.99
NC	1408	246067	39.79	9.47	50.74
S	1540	199712	44.82	7.29	47.89
W	859	146131	41.71	9.72	48.57
LATIN AMERICAN					
NE	22	3310	51.41	3.10	45.49
NC	22	3272	41.26	.00	58.74
S	78	10352	47.97	9.64	42.38
W	123	15042	43.20	6.30	50.50

TABLE 106 QUESTION TQ39B
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

HEALTH PROBLEMS OR PHYSICAL HANDICAP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6131	959321	4.03	3.11	92.86
SEX:					
MALE	2971	477002	3.50	3.31	93.18
FEMALE	3112	474464	4.47	2.95	92.58
RACE:					
BLACK	770	87722	9.62	5.81	84.56
WHITE	4758	783372	3.18	2.90	93.91
LATIN AMERICAN	241	31881	3.37	2.33	94.29
AMERICAN INDIAN	70	11414	2.27	3.00	94.72
ORIENTAL	77	10039	4.17	1.66	94.18
OTHER	152	25242	10.20	2.92	86.88
ABILITY:					
LOW	1102	160328	7.75	4.67	87.58
MIDDLE	1938	316780	3.38	3.12	93.50
HIGH	1285	218011	1.63	1.41	96.97
SES:					
LOW	1573	216418	6.14	4.62	89.24
MIDDLE	2983	483018	4.08	2.76	93.15
HIGH	1476	245996	2.00	2.43	95.56
H.S.PROGRAM:					
GENERAL	2191	339466	4.55	3.59	91.86
ACADEMIC	2610	411027	2.58	2.45	94.97
VOCTECH	1318	206150	6.07	3.66	90.27
REGION:					
NE	1167	225958	3.99	3.08	92.92
NC	1589	274361	3.36	2.82	93.82
S	2204	274878	4.94	3.54	91.52
W	1171	184125	3.72	2.92	93.35
SEX X RACE:					
MALE					
BLACK	352	42272	8.77	6.55	84.68
WHITE	2316	390049	2.68	3.08	94.24
LATIN AMERICAN	131	17400	3.12	2.93	93.95
FEMALE					
BLACK	418	45450	10.42	5.13	84.45
WHITE	2442	393323	3.69	2.73	93.59
LATIN AMERICAN	110	14080	3.69	1.60	94.72
SEX X ABILTY:					
MALE					
LOW	588	87685	6.66	5.49	87.85
MIDDLE	935	159180	3.19	2.98	93.83
HIGH	598	102098	1.65	1.00	97.35
FEMALE					
LOW	514	72643	9.06	3.68	87.26
MIDDLE	1002	157432	3.47	3.26	93.27
HIGH	687	115913	1.60	1.76	96.63
SEX X SES:					
MALE					
LOW	764	106068	5.07	5.47	89.46
MIDDLE	1414	237844	3.65	2.71	93.63
HIGH	759	129330	1.96	2.39	95.66
FEMALE					
LOW	808	110183	7.03	3.80	89.16
MIDDLE	1569	245173	4.50	2.81	92.69
HIGH	717	116666	2.06	2.49	95.46
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1128	182829	4.38	3.97	91.68
ACADEMIC	1286	204697	2.25	2.25	95.50
VOC-TECH	556	89334	4.52	4.38	91.10
FEMALE					
GENERAL	1046	154206	4.69	3.19	92.12
ACADEMIC	1312	204780	2.82	2.67	94.51
VOC-TECH	751	114999	7.11	3.16	89.73

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	PERCENTAGE DISTRIBUTION SOME IMP	PERCENTAGE DISTRIBUTION NOT IMP
SEX X REGION:					
MALE					
NE	543	108407	3.51	3.05	93.44
NC	778	138426	2.37	2.63	95.00
S	1068	136855	4.00	4.10	91.90
W	582	93314	4.45	3.47	92.08
FEMALE					
NE	615	115488	4.34	3.17	92.49
NC	802	134015	4.29	3.06	92.65
S	1122	136340	5.79	3.01	91.20
W	573	88621	2.86	2.42	94.72
RACE X ABILTY:					
BLACK					
LOW	318	34496	10.82	4.98	84.20
MIDDLE	145	17231	5.28	6.70	88.02
HIGH	19	2228	.00	.00	100.00
WHITE					
LOW	597	97922	6.79	5.21	87.99
MIDDLE	1639	276690	3.09	2.95	93.95
HIGH	1198	204564	1.57	1.35	97.08
LATIN AMERICAN					
LOW	96	12613	5.31	2.86	91.84
MIDDLE	66	8615	.00	.98	99.02
HIGH	13	1940	.00	3.91	96.09
RACE X SES:					
BLACK					
LOW	456	51633	8.19	6.56	85.25
MIDDLE	253	29365	13.09	2.62	84.29
HIGH	47	5496	6.74	16.37	76.89
WHITE					
LOW	868	132369	5.09	4.38	90.53
MIDDLE	2504	418712	3.35	2.74	93.92
HIGH	1355	227831	1.85	2.20	95.95
LATIN AMERICAN					
LOW	148	17912	3.86	1.88	94.26
MIDDLE	75	10861	2.92	2.97	94.11
HIGH	15	2521	.00	3.01	96.99
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	282	34230	10.81	7.94	81.26
ACADEMIC	261	28101	7.45	4.03	88.52
VOC-TECH	227	25391	10.44	4.92	84.64
WHITE					
GENERAL	1662	268337	3.49	3.35	93.16
ACADEMIC	2155	354487	2.16	2.27	95.58
VOC-TECH	938	160069	4.96	3.56	91.47
LATIN AMERICAN					
GENERAL	100	14129	3.88	2.11	94.01
ACADEMIC	70	8885	2.41	.85	96.74
VOC-TECH	70	8325	1.91	4.33	93.76
RACE X REGION:					
BLACK					
NE	93	12784	12.08	10.90	77.02
NC	107	15160	8.13	5.00	85.86
S	511	54565	9.76	4.68	85.57
W	59	5212	6.56	7.61	85.83
WHITE					
NE	967	192527	3.04	2.41	94.55
NC	1405	245846	2.94	2.79	94.27
S	1529	198812	3.56	3.42	93.02
W	857	146187	3.29	3.02	93.69
LATIN AMERICAN					
NE	22	3310	4.09	3.10	92.81
NC	23	3384	5.94	3.29	90.77
S	74	9884	2.12	.77	97.11
W	122	14902	3.47	2.98	93.55

TABLE 107 QUESTION TQ39S

HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

PROMOTION OR TRANSFER WITHIN SAME ORGANIZATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	6127	958502	6.44	1.85	91.71
SEX:					
MALE	2972	477343	5.90	2.14	91.95
FEMALE	3107	473303	6.95	1.58	91.46
RACE:					
BLACK	765	87383	8.81	3.70	87.49
WHITE	4762	783384	6.23	1.54	92.23
LATIN AMERICAN	241	31414	5.43	2.81	91.76
AMERICAN INDIAN	69	11377	3.41	.95	95.64
ORIENTAL	77	10039	8.82	3.00	88.18
OTHER	150	24854	6.69	3.46	89.85
ABILITY:					
LOW	1099	159843	7.79	2.60	89.62
MIDDLE	1938	316381	5.96	1.52	92.52
HIGH	1285	218015	5.83	1.13	93.04
SES:					
LOW	1569	215505	6.14	3.46	90.40
MIDDLE	2983	483549	7.12	1.72	91.16
HIGH	1476	245558	5.52	.62	93.86
H.S.PROGRAM:					
GENERAL	2192	339287	6.24	2.17	91.59
ACADEMIC	2608	410766	5.78	1.53	92.68
VOC TECH	1315	205770	8.14	1.98	89.88
REGION:					
NE	1165	225545	5.85	1.26	92.89
NC	1593	274425	6.47	1.14	92.39
S	2196	274020	7.28	2.73	89.99
W	1173	184511	5.84	2.32	91.84
SEX X RACE:					
MALE					
BLACK	349	42134	8.73	4.02	87.26
WHITE	2321	390652	5.72	1.79	92.49
LATIN AMERICAN	132	17536	3.36	4.81	91.83
FEMALE					
BLACK	416	45249	8.89	3.40	87.70
WHITE	2441	392732	6.73	1.29	91.97
LATIN AMERICAN	109	13878	8.06	.27	91.67
SEX X ABILTY:					
MALE					
LOW	589	87934	8.59	2.66	88.75
MIDDLE	936	159228	5.18	1.80	93.02
HIGH	599	102195	5.58	1.72	92.70
FEMALE					
LOW	510	71908	6.80	2.52	90.67
MIDDLE	1001	156986	6.65	1.24	92.12
HIGH	686	115821	6.05	.60	93.34
SEX X SES:					
MALE					
LOW	762	105830	5.99	4.04	89.97
MIDDLE	1415	238291	6.20	2.03	91.76
HIGH	761	129461	5.40	.68	93.92
FEMALE					
LOW	806	109507	6.13	2.91	90.95
MIDDLE	1568	245258	8.90	1.42	90.58
HIGH	715	116096	5.65	.56	93.79
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1129	183042	5.70	2.26	92.04
ACADEMIC	1287	205022	5.34	1.60	93.06
VOC-TECH	555	89138	7.60	3.17	89.23
FEMALE					
GENERAL	1046	153815	6.72	2.09	91.19
ACADEMIC	1309	204194	6.27	1.48	92.25
VOC-TECH	749	114815	8.52	1.09	90.39

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	542	108471	4.59	1.18	94.24
NC	782	138793	6.47	1.00	92.53
S	1065	136513	6.84	3.54	89.62
W	503	93565	5.22	2.93	91.85
FEMALE					
NE	614	115010	7.15	1.36	91.48
NC	802	133712	6.42	1.30	92.27
S	1117	135825	7.82	1.95	90.24
W	574	88756	6.18	1.73	92.10
RACE X ABIITY:					
BLACK					
LOW	313	34163	10.01	4.63	85.36
MIDDLE	145	17190	8.37	1.89	89.74
HIGH	19	2228	7.89	.00	92.11
WHITE					
LOW	599	97908	7.70	1.99	90.31
MIDDLE	1639	276449	5.86	1.36	92.79
HIGH	1199	204736	5.96	1.11	92.93
LATIN AMERICAN					
LOW	96	12474	4.44	.30	95.26
MIDDLE	67	8721	5.72	5.05	89.22
HIGH	13	1940	.00	4.44	95.56
RACE X SES:					
BLACK					
LOW	450	50959	5.08	4.68	90.24
MIDDLE	255	29894	16.20	3.69	81.11
HIGH	46	5302	4.01	.00	95.99
WHITE					
LOW	871	132306	6.30	3.20	90.50
MIDDLE	2503	418864	6.59	1.52	91.89
HIGH	1357	227754	5.62	.50	93.88
LATIN AMERICAN					
LOW	148	17773	4.69	5.53	89.79
MIDDLE	75	10933	8.00	2.07	89.93
HIGH	15	2521	.00	8.18	91.82
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	277	33726	6.39	4.83	88.78
ACADEMIC	262	28390	8.88	3.09	88.03
VOC-TECH	226	25268	11.98	2.87	85.15
WHITE					
GENERAL	1669	268867	6.16	1.77	92.07
ACADEMIC	2155	354360	5.79	1.36	92.85
VOC-TECH	935	159678	7.33	1.57	91.10
LATIN AMERICAN					
GENERAL	100	13961	6.37	1.42	92.21
ACADEMIC	69	8851	2.59	.97	96.44
VOC-TECH	71	8461	6.96	7.05	85.98
RACE X REGION:					
BLACK					
NE	93	12968	8.80	4.56	86.64
NC	108	15221	7.61	2.10	90.29
S	504	53790	8.63	4.32	87.05
W	60	5404	14.01	.00	85.99
WHITE					
NE	966	192151	5.61	.91	93.49
NC	1408	245849	6.55	1.05	92.40
S	1528	198763	7.03	2.21	90.77
W	860	146620	5.40	2.30	92.29
LATIN AMERICAN					
NE	22	3310	.00	.00	100.00
NC	23	3384	.00	.00	100.00
S	75	10020	9.59	5.26	85.15
W	121	14700	5.07	2.41	92.52

TABLE 108 QUESTION TQ39T
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

TEMPORARY OR SCHOOL-RELATED JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	6127	957350	14.70	3.23	82.07
SEX:					
MALE	2970	476764	13.30	3.07	83.63
FEMALE	3109	472730	15.98	3.39	80.63
RACE:					
BLACK	768	87113	17.16	6.01	76.84
WHITE	4758	782345	14.83	2.90	82.28
LATIN AMERICAN	240	31403	8.08	2.21	89.71
AMERICAN INDIAN	69	11297	8.12	3.74	88.14
ORIENTAL	77	10039	26.24	8.93	70.83
OTHER	152	25102	9.85	2.84	87.31
ABILITY:					
LOW	1097	159388	6.13	2.89	90.98
MIDDLE	1932	315499	10.05	2.45	87.50
HIGH	1292	219197	28.17	3.67	68.16
SES:					
LOW	1570	215109	8.58	3.87	87.56
MIDDLE	2977	481063	13.52	3.02	83.46
HIGH	1482	247440	22.23	2.94	74.82
H.S.PROGRAM:					
GENERAL	2186	337951	8.65	2.31	89.03
ACADEMIC	2620	412202	23.98	4.12	71.90
VOCTECH	1310	204670	5.63	2.83	91.54
REGION:					
NE	1166	224565	18.72	3.06	78.22
NC	1585	273382	15.15	2.38	82.46
S	2210	275972	13.36	4.17	82.47
W	1166	183431	11.13	3.26	85.62
SEX X RACE:					
MALE					
BLACK	350	42239	14.54	5.24	80.22
WHITE	2319	390161	13.57	2.81	83.62
LATIN AMERICAN	131	17423	7.53	2.77	89.70
FEMALE					
BLACK	418	44874	19.62	6.73	73.65
WHITE	2439	392184	16.08	2.98	80.94
LATIN AMERICAN	109	13980	8.76	1.53	89.71
SEX X ABILTY:					
MALE					
LOW	586	87500	5.78	3.03	91.19
MIDDLE	935	159068	11.00	2.02	86.97
HIGH	600	102500	25.85	3.63	70.52
FEMALE					
LOW	511	71888	6.56	2.73	90.71
MIDDLE	996	156263	8.99	2.89	88.13
HIGH	692	116697	30.21	3.70	66.09
SEX X SES:					
MALE					
LOW	761	105725	6.65	3.77	89.59
MIDDLE	1412	237100	11.16	3.00	85.83
HIGH	763	130180	22.68	2.54	74.78
FEMALE					
LOW	808	109217	10.30	3.97	85.72
MIDDLE	1565	243964	15.80	3.04	81.15
HIGH	719	117260	21.74	3.39	74.87
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1127	182792	7.33	2.21	90.47
ACADEMIC	1289	204784	21.74	3.51	74.74
VOC-TECH	553	88947	6.15	3.85	90.00
FEMALE					
GENERAL	1042	152728	10.16	2.48	87.36
ACADEMIC	1319	205868	26.22	4.76	69.02
VOC-TECH	746	113806	5.31	1.92	92.78

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	543	107895	16.97	2.96	80.07
NC	776	138299	13.81	2.04	84.15
S	1070	137362	12.47	3.79	83.74
W	581	93208	9.49	3.68	86.82
FEMALE					
NE	614	114607	19.71	3.21	77.08
NC	800	133163	16.51	2.63	80.86
S	1126	136927	14.33	4.61	81.06
W	569	88034	12.89	2.88	84.23
RACE X ABILTY:					
BLACK					
LOW	312	33738	14.61	6.26	79.13
MIDDLE	146	17284	20.96	6.03	73.00
HIGH	19	2228	41.15	.00	58.85
WHITE					
LOW	600	97934	3.75	1.64	94.62
MIDDLE	1632	275497	9.61	2.31	88.07
HIGH	1205	205750	27.97	3.68	68.35
LATIN AMERICAN					
LOW	95	12536	6.14	1.38	92.48
MIDDLE	66	8615	3.35	.83	95.82
HIGH	13	1940	27.66	.00	72.34
RACE X SES:					
BLACK					
LOW	451	50483	14.26	4.54	81.20
MIDDLE	255	29573	19.89	7.86	72.26
HIGH	48	5828	28.92	9.89	61.20
WHITE					
LOW	870	132192	6.60	3.50	89.90
MIDDLE	2498	416903	13.23	2.68	84.09
HIGH	1360	228942	22.61	2.77	74.63
LATIN AMERICAN					
LOW	149	18047	5.86	2.62	91.52
MIDDLE	73	10649	13.46	2.09	84.45
HIGH	15	2521	.00	.00	100.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	282	34007	16.82	4.03	79.15
ACADEMIC	260	27968	23.93	6.51	69.56
VOC-TECH	226	25138	10.08	8.13	81.80
WHITE					
GENERAL	1658	267145	8.18	2.09	89.72
ACADEMIC	2167	356016	24.31	3.90	71.79
VOC-TECH	931	158856	4.80	1.84	93.37
LATIN AMERICAN					
GENERAL	99	14029	1.91	.42	97.68
ACADEMIC	70	8885	19.06	2.50	78.44
VOC-TECH	70	8348	6.91	4.96	88.13
RACE X REGION:					
BLACK					
NE	92	12229	14.90	3.58	81.52
NC	108	15221	18.50	8.19	73.31
S	509	54450	16.98	6.38	76.64
W	59	5212	20.41	1.41	78.17
WHITE					
NE	968	191911	19.45	3.10	77.45
NC	1401	248922	15.10	1.94	82.96
S	1536	199918	12.80	3.67	83.53
W	853	145593	11.07	3.17	85.76
LATIN AMERICAN					
NE	22	3310	9.95	.00	90.05
NC	23	3384	8.00	9.64	82.36
S	74	9907	8.82	2.09	89.09
W	121	14802	7.18	1.09	91.72

TABLE 109 QUESTION TQ39U
HOW IMPORTANT WERE THE FOLLOWING AS REASONS FOR YOUR LEAVING THIS JOB?

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	3682	576564	32.91	1.14	65.95
SEX:					
MALE	1809	290777	31.32	1.25	67.43
FEMALE	1845	281709	34.43	1.04	64.53
RACE:					
BLACK	481	53365	33.16	2.20	64.64
WHITE	2857	473093	32.82	1.05	66.13
LATIN AMERICAN	137	17966	32.24	1.17	66.58
AMERICAN INDIAN	41	6473	32.99	.00	67.01
ORIENTAL	38	5612	38.35	.00	61.65
OTHER	88	14367	30.79	1.26	67.95
ABILITY:					
LOW	679	96342	34.45	2.48	63.07
MIDDLE	11[illegible]	187540	31.80	1.01	67.20
HIGH	764	131045	35.12	.68	64.20
SES:					
LOW	971	132928	31.61	1.72	66.67
MIDDLE	1779	289030	32.44	1.18	66.38
HIGH	874	146897	34.28	.51	65.21
H.S.PROGRAM:					
GENERAL	1335	206535	30.80	1.09	68.11
ACADEMIC	1537	244868	35.25	.84	63.91
VOCTECH	800	123713	31.74	1.82	66.44
REGION:					
NE	702	136843	35.18	1.09	63.73
NC	956	16786[illegible]	29.83	1.21	68.96
S	1355	163998	33.97	1.31	64.72
W	669	107857	33.24	.83	65.93
SEX X RACE:					
MALE					
BLACK	228	27441	31.46	2.87	65.66
WHITE	1409	237285	31.26	1.09	67.65
LATIN AMERICAN	74	9862	29.62	2.14	68.24
FEMALE					
BLACK	253	25924	34.96	1.48	63.56
WHITE	1448	235808	34.39	1.01	64.60
LATIN AMERICAN	63	8103	35.43	.00	64.57
SEX X ABILTY:					
MALE					
LOW	371	55534	32.26	3.58	64.15
MIDDLE	557	96598	31.10	1.00	67.90
HIGH	367	62860	34.30	.64	65.06
FEMALE					
LOW	303	40808	37.43	.99	61.59
MIDDLE	579	90941	32.54	1.02	66.45
HIGH	397	68185	35.88	.71	63.41
SEX X SES:					
MALE					
LOW	477	66434	27.62	2.48	69.90
MIDDLE	850	141985	32.17	1.03	66.79
HIGH	464	80361	32.35	.64	67.01
FEMALE					
LOW	494	66494	35.60	.95	63.45
MIDDLE	929	147046	32.70	1.32	65.98
HIGH	410	66536	36.61	.36	63.03
SEX X H.S.PROGRAM:					
MALE					
GENERAL	687	111988	30.11	.87	69.02
ACADEMIC	768	123782	32.35	.64	67.00
VOC-TECH	353	54865	31.55	3.40	65.06
FEMALE					
GENERAL	637	93059	31.15	1.37	67.47
ACADEMIC	763	120270	38.14	1.05	60.81
VOC-TECH	442	67900	31.89	.58	67.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	318	64470	33.75	.82	65.42
NC	472	85935	29.48	.98	69.54
S	667	82658	31.43	2.17	66.40
W	352	57713	31.20	.79	68.00
FEMALE					
NE	379	71748	36.37	1.35	62.28
NC	479	80948	30.57	1.46	67.97
S	680	80421	36.50	.44	63.05
W	307	48592	34.57	.89	64.53
RACE X ABILTY:					
BLACK					
LOW	205	21647	34.46	4.38	61.15
MIDDLE	81	9119	33.42	.00	66.58
HIGH	13	1712	59.80	.00	40.20
WHITE					
LOW	353	57407	36.44	2.20	61.36
MIDDLE	571	165385	31.87	1.03	67.09
HIGH	720	124523	34.32	.71	64.97
LATIN AMERICAN					
LOW	62	8135	29.86	1.67	68.48
MIDDLE	31	4173	36.93	.00	63.07
HIGH	7	868	33.84	.00	66.16
RACE X SES:					
BLACK					
LOW	290	31706	32.17	3.09	64.74
MIDDLE	156	17860	36.70	.00	63.30
HIGH	27	3105	20.74	6.25	73.01
WHITE					
LOW	539	83660	30.26	1.25	68.48
MIDDLE	1493	250345	32.30	1.29	66.41
HIGH	807	136461	34.85	.41	64.74
LATIN AMERICAN					
LOW	79	9052	39.38	2.33	58.29
MIDDLE	47	7098	30.32	.00	69.68
HIGH	9	1682	4.50	.00	95.50
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	179	21234	32.12	1.27	66.60
ACADEMIC	155	16625	38.17	1.01	60.82
VOC-TECH	147	15507	29.21	4.74	66.05
WHITE					
GENERAL	1007	162233	30.68	1.22	68.10
ACADEMIC	1289	214175	35.08	.80	64.12
VOC-TECH	558	96206	31.08	1.32	67.61
LATIN AMERICAN					
GENERAL	63	9570	26.20	.00	73.80
ACADEMIC	31	3871	35.91	.00	64.09
VOC-TECH	42	4383	43.24	4.81	51.95
RACE X REGION:					
BLACK					
NE	64	8662	28.06	1.06	70.88
NC	71	9876	35.15	5.16	59.69
S	315	32354	33.88	1.77	64.35
W	31	2473	33.64	.00	66.36
WHITE					
NE	579	117030	36.90	1.05	62.06
NC	835	149725	29.10	1.01	69.89
S	948	120052	33.76	1.17	65.07
W	495	86286	32.45	.95	66.61
LATIN AMERICAN					
NE	10	1267	16.08	.00	83.92
NC	16	2394	36.28	.00	63.72
S	38	5045	34.14	2.69	63.18
W	73	9260	32.38	.81	66.81

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TABULAR SUMMARY OF THE THIRD FOLLOW–UP QUESTIONNAIRE DATA

Volume II

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Appendix C
(Continued)

Tables 110-348

Note:

1. The percentage distribution presented in the table applies only to those respondents who gave a legitimate response to the item.
2. Frequencies (actual and weighted N's) for the subpopulations shown in the table do not add to the total because of missing classification information necessary to classify the various subpopulations.
3. The sample table illustrates or specifies the terminologies or statistics presented in the tables.

Codes:

N = Number
SES = Socioeconomic Status
NE = Northeast
NC = North Central
S = South
W = West

The tables follow the sequence of the questionnaire items (see Appendix A), as follows:

Section	Questionnaire Items	Tables	Pages
			Volume I
A. General Information	1-9	1-18	61-104
B. Work Experience	10-46	19-109	105-300
			Volume II
C. Education and Training	47-117	110-348	1-536
			Volume III
D. Military Service	118-128	349-368	1-48
E. Family Status	129-146	369-407	49-172
F. Experiences and Opinions	147-158	408-487	173-341

SAMPLE TABLE

Table number in sequential order

Including the total group and 92 subgroups

Question as it appears in the Third Follow-Up Questionnaire

Actual number of sample members who gave a valid response to this question

Estimated population (the sum of the weights of the sample members who gave a valid response to this question)

Question number as it appears in the Third Follow-Up Questionnaire

Weighted percentages based upon those members who gave valid responses

Abbreviated labels for response categories

TABLE 1 QUESTION 7Q1

WHAT WERE YOU DOING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
TOTAL	20081	3042293	72,47	4,63	17,23	4,12
SEX:						
MALE	9761	1514880	77,45	5,23	19,96	4,63
FEMALE	10183	1506937	67.61	4,05	14,60	3,58
RACE:						
BLACK	2679	292207	68,84	3,68	16,83	4,93
WHITE	15455	2480472	73,14	4,93	17,20	3,97
LATIN AMERICAN	832	104089	72,77	2,60	18,39	3,43
AMERICAN INDIAN	215	31957	69,09	,87	9,33	4,65
ORIENTAL	239	28991	66,24	8,57	37,50	6,48
OTHER	490	79630	71,06	2,22	15,18	4,56
ABILITY:						
LOW	4049	569983	72,28	1,06	8,59	4,03
MIDDLE	6291	999178	74,66	2,31	18,09	4,05
HIGH	3779	621768	70,53	11,56	26,18	3,37
SES:						
LOW	5610	742248	70,02	1,76	10,82	4,25
MIDDLE	9523	1506657	74,62	3,63	14,92	3,84
HIGH	4634	753079	71,01	9,61	28,30	4,54

TABLE 110

QUESTION TQ40

WERE YOU WORKING AT A SECOND JOB DURING THE MONTH OF OCTOBER 1975 AT THE SAME TIME AS THE JOB YOU DESCRIBED ABOVE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	14508	2204455	91.84	8.16
SEX:				
MALE	7589	1179319	90.95	9.05
FEMALE	6816	1010170	92.[illegible]	7.16
RACE:				
BLACK	1944	212170	90.54	9.46
WHITE	11096	1790127	92.00	8.00
LATIN AMERICAN	645	81221	93.06	6.94
AMERICAN INDIAN	158	23400	86.32	13.68
ORIENTAL	167	19560	86.30	13.70
OTHER	368	59387	93.84	6.16
ABILITY:				
LOW	3135	444276	91.75	8.25
MIDDLE	4674	743012	92.36	7.64
HIGH	2458	408431	91.20	8.80
SES:				
LOW	4182	552628	92.15	7.85
MIDDLE	7204	1148827	92.04	7.96
HIGH	2898	474253	90.85	9.16
H.S. PROGRAM:				
GENERAL	5343	797248	91.83	8.17
ACADEMIC	5341	818262	91.12	8.88
VOCTECH	3799	584509	92.79	7.21
REGION:				
NE	2832	533839	91.91	8.09
NC	3832	645605	91.36	8.64
S	5328	644200	92.00	8.00
W	2516	380810	92.27	7.73
SEX X RACE:				
MALE				
BLACK	884	99486	91.24	8.76
WHITE	5930	972754	91.05	8.95
LATIN AMERICAN	361	45465	91.90	8.10
FEMALE				
BLACK	1060	112684	89.93	10.07
WHITE	5166	817373	93.13	6.87
LATIN AMERICAN	284	35756	94.54	5.46
SEX X ABILTY:				
MALE				
LOW	1774	260101	91.75	8.25
MIDDLE	2397	390239	91.28	8.72
HIGH	1248	208890	90.47	9.53
FEMALE				
LOW	1361	184176	91.76	8.24
MIDDLE	2276	352612	93.61	6.39
HIGH	1210	199541	91.97	8.03
SEX X SES:				
MALE				
LOW	2130	286353	91.27	8.73
MIDDLE	3787	617909	91.25	8.75
HIGH	1593	266168	89.96	10.04
FEMALE				
LOW	2051	266114	93.16	6.84
MIDDLE	3417	530918	92.96	7.04
HIGH	1305	208085	91.98	8.02
SEX X H.S. PROGRAM:				
MALE				
GENERAL	2995	462784	91.14	8.86
ACADEMIC	2827	437771	90.34	9.66
VOC-TECH	1765	278521	91.56	8.44
FEMALE				
GENERAL	2305	328803	92.82	7.18
ACADEMIC	2494	378014	92.03	7.97
VOC-TECH	2012	302718	93.85	6.15

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1393	269987	90.60	9.40
NC	2046	352048	89.93	10.07
S	2773	343573	91.43	8.57
W	1377	213710	92.27	7.73
FEMALE				
NE	1420	260660	93.22	6.78
NC	1765	290131	93.00	7.00
S	2522	296567	92.66	7.34
W	1109	162812	92.26	7.74
RACE X ABILTY:				
BLACK				
LOW	848	91324	90.39	9.61
MIDDLE	344	40606	92.00	8.00
HIGH	36	4129	95.14	4.86
WHITE				
LOW	1766	282098	91.89	8.11
MIDDLE	3973	650461	92.34	7.66
HIGH	2297	385895	90.98	9.02
LATIN AMERICAN				
LOW	281	34134	94.52	5.48
MIDDLE	156	20195	94.67	5.33
HIGH	22	3032	100.00	.00
RACE X SES:				
BLACK				
LOW	1208	128826	91.07	8.93
MIDDLE	601	68139	89.37	10.63
HIGH	96	11886	90.76	9.24
WHITE				
LOW	2309	341523	92.57	7.43
MIDDLE	6047	998230	92.29	7.71
HIGH	2670	440856	90.89	9.11
LATIN AMERICAN				
LOW	410	47114	93.26	6.74
MIDDLE	193	27703	92.33	7.67
HIGH	37	6039	95.53	4.47
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	741	83309	92.04	7.96
ACADEMIC	567	60702	88.58	11.42
VOC-TECH	636	68159	90.46	9.54
WHITE				
GENERAL	4002	633475	92.09	7.91
ACADEMIC	4372	703347	91.18	8.82
VOC-TECH	2718	452773	93.15	6.85
LATIN AMERICAN				
GENERAL	277	34943	91.58	8.42
ACADEMIC	157	19290	93.67	6.33
VOC-TECH	210	26848	94.52	5.48
RACE X REGION:				
BLACK				
NE	245	31447	88.95	11.05
NC	256	34976	91.19	8.81
S	1296	132418	90.88	9.12
W	147	13328	89.23	10.77
WHITE				
NE	2321	456988	92.37	7.63
NC	3368	577314	91.23	8.77
S	3618	458306	92.33	7.67
W	1789	297519	92.42	7.58
LATIN AMERICAN				
NE	74	9566	90.06	9.94
NC	57	8084	95.42	4.58
S	212	28171	93.94	6.06
W	302	35400	92.64	7.36

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TABLE 111

QUESTION TQ41A

DURING THE PERIOD FROM OCTOBER 1974 TO OCTOBER 1975, HOW MANY DIFFERENT EMPLOYERS DID YOU WORK FOR ALTOGETHER?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-20	21-50
TOTAL	20092	3043599	10.66	87.10	.39	.11	1.73
SEX:							
MALE	9766	1515486	5.82	92.27	.41	.14	1.35
FEMALE	10189	1507638	15.52	81.96	.36	.09	2.07
RACE:							
BLACK	2682	292501	12.74	83.69	.44	.22	2.90
WHITE	15463	2481484	10.25	87.81	.37	.09	1.48
LATIN AMERICAN	832	104059	10.62	85.48	.49	.18	3.22
AMERICAN INDIAN	215	31957	12.95	84.81	.71	.00	1.54
ORIENTAL	239	28991	16.62	79.41	.38	.03	3.58
OTHER	490	79630	12.79	84.59	.48	.50	1.64
ABILITY:							
LOW	4051	570226	11.57	85.21	.49	.25	2.48
MIDDLE	6293	999469	9.74	88.57	.27	.07	1.35
HIGH	3783	622294	8.90	89.54	.46	.03	1.07
SES:							
LOW	5618	743028	12.96	84.07	.43	.14	2.40
MIDDLE	9524	1506880	9.37	88.52	.41	.11	1.59
HIGH	4636	753383	10.75	87.61	.29	.10	1.24
H.S.PROGRAM:							
GENERAL	7129	1056175	11.35	86.14	.43	.08	1.99
ACADEMIC	8122	1246858	10.04	88.23	.33	.10	1.30
VOCTECH	4806	734991	10.77	86.50	.43	.18	2.12
REGION:							
NE	4101	764538	10.51	87.43	.25	.03	1.78
NC	5243	875795	9.95	87.81	.43	.17	1.64
S	7318	882153	11.55	85.87	.40	.19	1.99
W	3430	521113	10.57	87.52	.50	.02	1.39
SEX X RACE:							
MALE							
BLACK	1126	126936	7.00	89.30	.57	.32	2.82
WHITE	7703	1259708	5.73	92.64	.40	.11	1.13
LATIN AMERICAN	419	52599	3.58	93.31	.61	.00	2.50
FEMALE							
BLACK	1556	165565	17.15	79.40	.35	.15	2.96
WHITE	7760	1221777	14.91	82.83	.34	.07	1.85
LATIN AMERICAN	413	51460	17.81	77.49	.37	.37	3.96
SEX X ABILTY:							
MALE							
LOW	2028	296186	4.04	93.31	.49	.33	1.84
MIDDLE	3033	493417	5.28	93.37	.36	.15	.84
HIGH	1884	312954	7.10	91.21	.56	.06	1.08
FEMALE							
LOW	2023	274040	19.72	76.45	.50	.16	3.18
MIDDLE	3259	505892	14.08	83.88	.19	.00	1.84
HIGH	1899	309341	10.73	87.86	.35	.00	1.06
SEX X SES:							
MALE							
LOW	2534	341037	5.11	92.58	.51	.07	1.72
MIDDLE	4678	755692	4.89	93.38	.42	.17	1.13
HIGH	2453	407355	7.98	90.20	.31	.14	1.37
FEMALE							
LOW	3083	401831	19.63	76.84	.37	.20	2.97
MIDDLE	3846	751188	13.88	83.62	.40	.05	2.05
HIGH	2183	346028	14.02	84.57	.27	.05	1.09
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3586	550831	4.48	93.63	.41	.10	1.38
ACADEMIC	4197	654809	7.51	90.66	.37	.16	1.30
VOC-TECH	1977	309114	4.59	93.30	.50	.18	1.42
FEMALE							
GENERAL	3488	497564	18.89	77.97	.43	.07	2.65
ACADEMIC	3895	588174	12.84	85.55	.29	.04	1.27
VOC-TECH	2799	420946	15.31	81.62	.38	.18	2.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-20	21-50
SEX X REGION:							
MALE							
NE	1929	369558	7.03	91.06	.39	.05	1.48
NC	2620	447555	5.13	93.00	.35	.20	1.32
S	3479	430791	5.98	91.58	.55	.23	1.66
W	1738	267581	5.04	93.87	.32	.03	.73
FEMALE							
NE	2145	389953	13.93	84.02	.12	.01	1.91
NC	2594	423731	15.01	82.38	.51	.10	1.96
S	3795	445787	16.83	80.45	.23	.16	2.33
W	1655	248166	16.51	80.72	.71	.00	2.06
RACE X ABILTY:							
BLACK							
LOW	1138	123441	14.36	81.29	.44	.19	3.73
MIDDLE	485	57246	9.22	89.61	.11	.00	1.06
HIGH	61	7303	14.97	85.03	.00	.00	.00
WHITE							
LOW	2234	354187	10.44	86.96	.49	.17	1.95
MIDDLE	5345	875183	9.65	88.64	.29	.08	1.33
HIGH	3540	587462	8.66	99.75	.43	.03	1.12
LATIN AMERICAN							
LOW	358	43179	8.90	86.54	.67	.44	3.45
MIDDLE	208	27071	12.29	83.93	.61	.00	3.16
HIGH	30	4128	8.87	91.13	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1666	177061	13.60	82.42	.33	.18	3.47
MIDDLE	818	93226	9.79	87.06	.70	.35	2.10
HIGH	141	17316	17.43	81.62	.00	.00	.96
WHITE							
LOW	3067	455856	12.33	85.38	.33	.16	1.80
MIDDLE	7988	1306677	9.24	88.77	.43	.07	1.49
HIGH	4307	705653	10.62	87.71	.29	.08	1.29
LATIN AMERICAN							
LOW	532	61474	12.71	82.46	.67	.00	4.16
MIDDLE	245	34326	6.95	91.08	.00	.00	1.96
HIGH	50	7894	10.78	85.53	1.30	2.40	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	996	109687	12.46	84.32	.30	.30	2.62
ACADEMIC	837	91499	13.02	84.30	.45	.09	2.15
VOC-TECH	846	90947	12.85	82.27	.60	.27	4.01
WHITE							
GENERAL	5343	840043	10.94	86.77	.44	.07	1.79
ACADEMIC	6709	1077246	9.68	88.70	.30	.10	1.22
VOC-TECH	3404	563225	10.29	87.65	.40	.11	1.54
LATIN AMERICAN							
GENERAL	357	44625	12.07	82.58	.65	.00	4.70
ACADEMIC	215	26583	11.88	86.10	.83	.00	1.19
VOC-TECH	259	32712	7.67	88.89	.00	.58	2.87
RACE X REGION:							
BLACK							
NE	384	49514	11.00	86.07	.50	.00	2.43
NC	352	47578	12.74	83.48	.13	.30	3.35
S	1742	176964	12.92	83.33	.40	.29	3.06
W	204	18446	15.68	81.36	1.48	.00	1.48
WHITE							
NE	3350	652170	10.23	87.97	.23	.04	1.53
NC	4610	783074	9.59	88.31	.46	.14	1.50
S	5049	637103	11.00	86.81	.38	.14	1.69
W	2454	409137	10.36	88.14	.40	.02	1.07
LATIN AMERICAN							
NE	103	13621	12.69	81.69	.00	.00	5.63
NC	67	9402	11.40	83.62	.00	.00	4.98
S	267	34904	11.82	84.65	.58	.54	2.41
W	395	46129	8.94	87.62	.67	.00	2.77

TABLE 112

QUESTION TQ41B

DURING THE PERIOD FROM OCTOBER 1975 TO OCTOBER 1976, HOW MANY DIFFERENT EMPLOYERS DID YOU WORK FOR ALTOGETHER?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			0	1-5	6-10	11-20	21-50
TOTAL	20092	3043599	9.78	88.22	.47	.14	1.40
SEX:							
MALE	9766	1515486	4.89	93.33	.48	.15	1.15
FEMALE	10189	1507638	14.65	83.17	.46	.12	1.59
RACE:							
BLACK	2682	292501	11.58	85.10	.49	.25	2.57
WHITE	15463	2481484	9.31	88.99	.48	.11	1.12
LATIN AMERICAN	832	104059	12.34	84.40	.45	.21	2.60
AMERICAN INDIAN	215	31957	12.19	85.39	.00	.44	1.98
ORIENTAL	239	28991	10.05	84.97	.00	.00	4.98
OTHER	490	79630	12.99	84.49	.68	.47	1.37
ABILITY:							
LOW	4051	570226	11.93	85.03	.52	.31	2.21
MIDDLE	6293	999469	8.60	89.85	.47	.05	1.03
HIGH	3783	622294	7.79	90.99	.50	.06	.66
SES:							
LOW	5618	743028	12.35	84.90	.42	.14	2.19
MIDDLE	9524	1506880	9.17	88.95	.54	.15	1.19
HIGH	4636	753383	8.21	90.50	.39	.11	.80
H.S. PROGRAM:							
GENERAL	7129	1056175	10.49	87.14	.48	.13	1.76
ACADEMIC	8122	1246858	8.25	90.44	.34	.12	.84
VOCTECH	4806	734991	11.39	85.91	.69	.17	1.84
REGION:							
NE	4101	764538	10.10	88.03	.45	.06	1.36
NC	5243	875795	9.13	88.79	.56	.13	1.38
S	7318	882153	9.75	88.11	.46	.20	1.48
W	3430	521113	10.43	87.70	.38	.15	1.34
SEX X RACE:							
MALE							
BLACK	1126	126936	6.45	89.96	.40	.32	2.86
WHITE	7703	1259708	4.72	93.80	.50	.11	.87
LATIN AMERICAN	419	52599	3.42	93.39	.35	.42	2.41
FEMALE							
BLACK	1556	165565	15.52	81.38	.56	.19	2.35
WHITE	7760	1221777	14.03	84.02	.45	.11	1.38
LATIN AMERICAN	413	51460	21.44	75.21	.54	.00	2.80
SEX X ABILTY:							
MALE							
LOW	2028	296186	4.38	92.79	.48	.35	2.00
MIDDLE	3033	493417	4.18	94.50	.55	.10	.68
HIGH	1884	312954	5.60	93.34	.43	.13	.51
FEMALE							
LOW	2023	274040	20.08	76.65	.57	.27	2.43
MIDDLE	3259	505892	12.92	85.31	.39	.00	1.38
HIGH	1899	309341	10.02	88.60	.56	.00	.82
SEX X SES:							
MALE							
LOW	2534	341037	4.14	93.73	.40	.07	1.66
MIDDLE	4678	755692	4.47	93.90	.56	.16	.91
HIGH	2453	407355	6.16	92.22	.40	.20	1.03
FEMALE							
LOW	3083	401831	19.33	77.40	.43	.19	2.65
MIDDLE	4846	751188	13.89	83.97	.53	.15	1.46
HIGH	2183	346028	10.62	88.47	.38	.00	.54
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3586	550831	4.05	94.04	.54	.11	1.26
ACADEMIC	4197	654809	5.84	92.82	.36	.18	.81
VOC-TECH	1977	309114	4.35	93.17	.66	.14	1.69
FEMALE							
GENERAL	3488	497564	17.59	79.60	.41	.15	2.25
ACADEMIC	3895	588174	10.92	87.85	.32	.05	.85
VOC-TECH	2799	420946	16.43	80.82	.72	.20	1.83

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-20	21-50
SEX X REGION:							
MALE							
NE	1929	369558	5.96	92.47	.35	.05	1.17
NC	2620	447555	4.54	93.57	.57	.17	1.15
S	3479	430791	4.48	93.38	.58	.15	1.41
W	1738	267581	4.66	94.02	.36	.25	.72
FEMALE							
NE	2145	389953	14.02	83.99	.55	.07	1.37
NC	2594	423731	13.94	83.80	.55	.10	1.60
S	3795	445787	14.81	83.06	.33	.24	1.57
W	1655	248166	16.59	81.03	.41	.04	1.93
RACE X ABILTY:							
BLACK							
LOW	1138	123441	13.62	82.49	.67	.25	2.97
MIDDLE	485	57246	7.17	91.68	.31	.00	.84
HIGH	61	7303	5.28	94.72	.00	.00	.00
WHITE							
LOW	2234	354187	11.18	86.28	.46	.20	1.88
MIDDLE	5345	875183	8.49	89.93	.51	.06	1.01
HIGH	3540	587462	7.52	91.23	.49	.07	.69
LATIN AMERICAN							
LOW	358	43179	10.46	84.28	.93	.51	3.83
MIDDLE	208	27071	13.15	85.74	.23	.00	.88
HIGH	30	4128	13.00	87.00	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1666	177061	12.33	83.90	.44	.17	3.17
MIDDLE	818	93226	9.49	88.11	.64	.45	1.31
HIGH	141	17316	12.09	85.63	.41	.00	1.88
WHITE							
LOW	3067	455856	12.12	85.54	.48	.10	1.76
MIDDLE	7988	1306677	8.99	89.31	.53	.10	1.06
HIGH	4307	705653	7.96	90.74	.38	.12	.80
LATIN AMERICAN							
LOW	532	61474	12.32	83.88	.25	.00	3.56
MIDDLE	245	34326	11.75	86.07	.36	.64	1.18
HIGH	50	7894	15.59	82.02	2.40	.00	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	996	109687	10.97	85.95	.32	.08	2.68
ACADEMIC	837	91499	11.84	86.03	.19	.25	1.69
VOC-TECH	846	90947	11.99	83.21	1.00	.45	3.35
WHITE							
GENERAL	5343	840043	10.24	87.54	.52	.15	1.55
ACADEMIC	6709	1077246	7.70	91.18	.36	.10	.66
VOC-TECH	3404	563225	10.98	86.95	.65	.06	1.37
LATIN AMERICAN							
GENERAL	357	44625	10.91	85.66	.20	.00	3.22
ACADEMIC	215	26583	15.46	81.58	.24	.83	1.89
VOC-TECH	259	32712	11.79	84.91	.95	.00	2.35
RACE X REGION:							
BLACK							
NE	384	49514	11.69	85.09	1.00	.00	2.22
NC	352	47578	14.53	81.83	.15	.27	3.22
S	1742	176964	10.76	86.06	.29	.29	2.61
W	204	18446	11.65	84.45	1.96	.47	1.48
WHITE							
NE	3350	652170	9.84	88.65	.42	.05	1.05
NC	4610	783074	8.59	89.55	.62	.10	1.14
S	5049	637103	9.25	88.94	.44	.19	1.17
W	2454	409137	9.90	88.53	.36	.09	1.12
LATIN AMERICAN							
NE	103	13624	12.44	80.71	.00	.00	6.84
NC	67	9402	9.88	85.82	.00	.00	4.31
S	267	34904	13.30	83.99	.89	.00	1.82
W	395	46129	12.08	85.52	.33	.48	1.60

TABLE 113

QUESTION TQ42A

DURING THE PERIOD FROM OCTOBER 1974 TO OCTOBER 1975, ABOUT HOW MANY WEEKS DID YOU WORK ALTOGETHER?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
TOTAL	19448	2951883	10.18	2.43	3.87	6.49	5.13	2.94
SEX:								
MALE	9512	1478392	4.83	1.99	3.63	7.32	5.22	2.62
FEMALE	9808	1454478	15.61	2.88	4.13	5.68	5.05	3.27
RACE:								
BLACK	2543	217616	13.38	3.75	3.92	5.96	4.49	3.21
WHITE	15058	2417642	9.62	2.30	3.91	6.83	5.26	2.97
LATIN AMERICAN	784	99148	10.00	2.88	2.44	5.06	4.08	2.91
AMERICAN INDIAN	203	30125	12.15	3.93	2.83	1.84	3.66	3.62
ORIENTAL	232	28277	17.04	1.63	5.44	5.73	5.70	1.14
OTHER	469	75728	13.05	1.02	4.65	2.50	5.47	1.64
ABILITY:								
LOW	3844	544997	11.35	3.42	2.35	2.70	3.60	3.11
MIDDLE	6133	975461	9.34	2.21	3.42	5.51	4.99	2.80
HIGH	3734	612615	8.50	2.16	5.74	11.18	6.95	3.06
SES:								
LOW	5349	711259	13.01	2.82	3.16	4.10	4.09	2.85
MIDDLE	9269	1467490	8.85	2.06	3.23	5.25	4.46	2.72
HIGH	4536	735610	10.03	2.81	5.96	11.41	7.49	3.51
H.S. PROGRAM:								
GENERAL	6841	1017707	10.91	2.72	2.88	4.43	5.01	2.75
ACADEMIC	7954	1220282	9.47	2.42	5.66	10.53	6.73	3.37
VOCTECH	4619	708460	10.39	2.05	2.21	2.52	2.58	2.42
REGION:								
NE	3969	740956	9.82	2.01	5.01	7.54	5.31	2.82
NC	5102	854674	9.25	2.24	3.15	6.33	5.53	3.10
S	7057	851401	11.21	2.57	3.62	6.19	4.38	2.81
W	3320	504852	10.55	3.13	3.82	5.73	5.42	3.04
SEX X RACE:								
MALE								
BLACK	1072	120304	6.95	3.36	3.86	6.11	4.31	3.15
WHITE	7545	1235054	4.61	1.84	3.65	7.88	5.28	2.61
LATIN AMERICAN	397	49903	3.63	3.21	1.56	2.62	5.51	3.02
FEMALE								
BLACK	1471	157312	18.30	4.05	3.96	5.84	4.63	3.25
WHITE	7513	1182588	14.86	2.79	4.17	5.73	5.24	3.35
LATIN AMERICAN	387	49245	16.47	2.55	3.33	7.52	2.62	2.79
SEX X ABILTY:								
MALE								
LOW	1941	285189	3.32	3.06	1.58	2.40	3.54	2.92
MIDDLE	2979	484798	4.37	1.56	3.14	6.53	5.04	2.12
HIGH	1865	309228	6.60	1.96	5.30	12.51	7.06	2.89
FEMALE								
LOW	1903	259808	20.16	3.80	3.19	3.03	3.66	3.33
MIDDLE	3153	490502	14.25	2.85	3.70	4.50	4.95	3.47
HIGH	1869	303387	10.44	2.37	6.19	9.84	6.83	3.24
SEX X SES:								
MALE								
LOW	2433	328746	4.35	2.42	2.99	3.81	3.46	2.24
MIDDLE	4575	738921	3.92	1.48	2.95	6.01	4.69	2.45
HIGH	2407	399720	6.91	2.64	5.49	12.75	7.63	3.28
FEMALE								
LOW	2915	382353	20.45	3.17	3.30	4.36	4.63	3.38
MIDDLE	4694	728568	13.84	2.64	3.50	4.48	4.23	3.00
HIGH	2129	335890	13.74	3.00	6.52	9.81	7.34	3.78
SEX X H.S. PROGRAM:								
MALE								
GENERAL	3466	533541	3.68	2.19	2.28	4.10	4.37	2.31
ACADEMIC	4131	644486	6.63	2.10	5.61	12.31	7.10	3.00
VOC-TECH	1910	299773	2.99	1.43	1.72	2.33	2.72	2.29
FEMALE								
GENERAL	3323	476652	18.94	3.34	3.50	4.86	5.71	3.25
ACADEMIC	3795	572173	12.65	2.76	5.74	8.51	6.35	3.80
VOC-TECH	2683	404760	15.92	2.53	2.59	2.62	2.45	2.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
SEX X REGION:								
MALE								
NE	1885	361431	5.58	1.56	4.97	9.39	6.41	2.40
NC	2566	439542	3.92	1.82	2.81	7.76	5.92	3.04
S	3370	417025	5.22	2.09	3.07	6.40	3.48	2.43
W	1691	260395	4.70	2.73	4.02	5.19	5.19	2.50
FEMALE								
NE	2061	375275	13.99	2.42	5.03	5.62	4.30	3.23
NC	2509	411068	14.98	2.72	3.55	4.80	5.17	3.15
S	3644	428871	16.92	3.04	4.15	6.02	5.26	3.18
W	1594	239264	16.89	3.61	3.65	6.37	5.65	3.70
RACE X ABILTY:								
BLACK								
LOW	1071	116810	15.01	4.57	3.66	4.31	3.64	3.45
MIDDLE	472	56301	9.67	3.49	5.83	6.66	5.43	2.61
HIGH	61	7303	14.97	.00	3.38	11.06	2.92	2.81
WHITE								
LOW	2138	340820	9.84	3.17	1.75	2.29	3.55	3.23
MIDDLE	5211	853923	9.21	2.17	3.29	5.65	4.95	2.84
HIGH	3493	578467	8.23	2.16	5.79	11.24	6.94	3.10
LATIN AMERICAN								
LOW	331	40175	9.42	4.24	2.22	3.26	2.79	3.04
MIDDLE	204	26791	11.64	1.71	3.99	5.23	3.90	4.02
HIGH	30	4128	8.87	8.07	3.56	14.63	12.06	1.76
RACE X SES:								
BLACK								
LOW	1560	165533	14.22	3.97	3.52	5.47	4.72	2.94
MIDDLE	792	90568	10.54	3.21	4.32	5.97	3.85	4.15
HIGH	138	16991	17.76	4.63	6.70	10.76	6.23	.97
WHITE								
LOW	2965	441451	12.05	2.41	3.15	3.85	4.02	2.74
MIDDLE	7779	1273351	8.68	2.00	3.10	5.29	4.45	2.72
HIGH	4217	690213	9.81	2.80	5.94	11.63	7.54	3.64
LATIN AMERICAN								
LOW	491	57611	12.48	3.28	2.19	4.33	3.36	3.18
MIDDLE	241	33685	5.73	2.11	2.71	6.70	5.42	2.90
HIGH	49	7694	10.44	3.37	3.16	3.38	3.63	.94
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	935	103414	12.31	4.27	3.53	6.61	4.69	3.10
ACADEMIC	812	88664	13.57	3.83	4.33	7.74	4.37	2.89
VOC-TECH	793	85170	14.55	3.06	3.86	3.34	4.38	3.49
WHITE								
GENERAL	5162	813005	10.49	2.47	2.88	4.34	5.01	2.79
ACADEMIC	6585	1056567	9.03	2.34	5.78	10.99	6.93	3.44
VOC-TECH	3304	547100	9.48	2.00	1.82	2.44	2.42	2.34
LATIN AMERICAN								
GENERAL	335	42451	11.15	3.95	1.38	4.45	3.78	1.46
ACADEMIC	209	26014	9.76	2.02	4.33	8.34	8.00	4.47
VOC-TECH	240	30684	8.62	2.14	2.30	3.11	1.16	3.58
RACE X REGION:								
BLACK								
NE	366	47735	11.28	3.75	6.02	8.20	4.10	3.10
NC	333	45455	13.63	3.85	4.09	4.40	6.27	5.69
S	1648	166609	13.60	3.80	3.51	6.20	3.95	2.72
W	196	17818	16.34	3.08	1.68	1.63	5.98	1.69
WHITE								
NE	3256	633392	9.39	1.91	4.86	7.95	5.56	2.89
NC	4505	766437	8.89	2.19	3.17	6.71	5.46	2.98
S	4906	618913	10.44	2.33	3.71	6.36	4.53	2.86
W	2391	398900	10.12	3.12	4.11	5.99	5.53	3.24
LATIN AMERICAN								
NE	94	12764	12.10	2.32	3.70	8.01	5.03	2.78
NC	63	8998	10.02	1.19	.00	.96	4.68	1.83
S	254	33799	10.15	2.08	3.52	4.25	4.28	3.15
W	373	43587	9.28	4.02	1.73	5.66	3.51	2.98

TABLE 113(CONT.)

QUESTION TQ42A

DURING THE PERIOD FROM OCTOBER 1974 TO OCTOBER 1975, ABOUT HOW MANY WEEKS DID YOU WORK ALTOGETHER?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
TOTAL	4.21	3.08	7.02	4.26	12.53	37.87
SEX:						
MALE	4.58	2.84	6.83	4.44	13.57	42.13
FEMALE	3.85	3.29	7.11	4.11	11.38	33.64
RACE:						
BLACK	4.88	3.13	8.25	4.37	11.02	33.65
WHITE	4.17	3.06	6.84	4.26	12.69	38.08
LATIN AMERICAN	4.02	2.06	6.88	4.19	12.45	43.04
AMERICAN INDIAN	3.84	4.97	6.29	4.68	11.72	40.47
ORIENTAL	3.78	4.66	6.38	5.27	11.35	31.89
OTHER	3.96	2.94	7.06	3.82	12.18	41.78
ABILITY:						
LOW	3.96	2.89	6.46	3.96	13.18	43.08
MIDDLE	4.12	3.06	6.92	3.90	12.86	40.88
HIGH	4.77	3.34	7.99	5.58	11.99	28.74
SES:						
LOW	3.91	2.84	6.73	3.83	12.13	40.54
MIDDLE	4.07	3.12	6.80	4.12	13.29	42.04
HIGH	4.83	3.14	7.53	5.03	11.26	27.01
H.S. PROGRAM:						
GENERAL	4.25	2.91	7.28	4.26	12.11	40.49
ACADEMIC	4.52	3.32	7.48	4.49	12.06	29.96
VOCTECH	3.62	2.86	5.64	3.89	13.95	47.86
REGION:						
NE	3.84	3.01	7.27	3.96	11.57	37.83
NC	4.21	3.10	7.37	4.49	13.04	38.18
S	4.33	2.73	6.36	3.88	12.77	39.15
W	4.54	3.72	7.18	4.95	12.68	35.24
SEX X RACE:						
MALE						
BLACK	5.01	2.31	7.34	4.29	12.46	40.84
WHITE	4.50	2.93	6.90	4.41	13.61	41.78
LATIN AMERICAN	4.92	1.59	7.00	5.31	15.79	45.84
FEMALE						
BLACK	4.77	3.76	8.95	4.43	9.91	28.15
WHITE	3.83	3.20	6.79	4.10	11.74	34.21
LATIN AMERICAN	3.11	2.53	6.75	3.06	9.06	40.20
SEX X ABILTY:						
MALE						
LOW	4.45	2.27	7.02	4.36	15.46	49.63
MIDDLE	4.59	3.15	7.37	4.13	13.61	44.39
HIGH	5.41	2.91	6.96	5.34	11.46	31.59
FEMALE						
LOW	3.43	3.57	5.72	3.53	10.69	35.89
MIDDLE	3.64	2.98	6.48	3.67	12.12	37.39
HIGH	4.11	3.77	9.04	5.83	12.52	25.82
SEX X SES:						
MALE						
LOW	3.97	2.42	6.83	4.11	14.35	49.04
MIDDLE	4.28	3.05	6.82	4.44	14.00	45.91
HIGH	5.70	2.74	6.92	4.72	12.08	29.15
FEMALE						
LOW	3.86	3.20	6.65	3.59	10.23	33.20
MIDDLE	3.86	3.19	6.77	3.81	12.57	38.11
HIGH	3.79	3.62	8.25	5.40	10.29	24.46
SEX X H.S. PROGRAM:						
MALE						
GENERAL	4.85	3.25	7.59	4.45	13.64	47.30
ACADEMIC	4.66	2.74	6.68	4.39	11.89	32.92
VOC-TECH	3.94	2.34	5.84	4.54	17.07	52.80
FEMALE						
GENERAL	3.65	2.57	6.97	4.06	10.22	32.93
ACADEMIC	4.34	3.98	8.38	4.64	12.16	26.69
VOC-TECH	3.39	3.17	5.39	3.43	11.67	44.31

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
SEX X REGION:						
MALE						
NE	3.69	2.86	6.78	3.94	12.71	39.71
NC	4.60	2.45	7.55	4.63	13.60	41.90
S	4.76	2.50	5.91	4.00	14.46	45.69
W	5.50	4.04	7.18	5.51	13.30	40.14
FEMALE						
NE	3.95	3.19	7.38	3.99	10.49	36.20
NC	3.80	3.79	7.16	4.39	12.42	34.08
S	3.95	2.92	6.79	3.79	11.05	32.92
W	3.60	3.24	7.17	4.40	11.57	30.14
RACE X ABILTY:						
BLACK						
LOW	4.70	2.56	7.22	3.90	11.55	35.42
MIDDLE	5.31	4.28	10.44	3.41	11.09	31.78
HIGH	9.52	3.53	6.53	9.20	9.80	26.28
WHITE						
LOW	3.79	2.94	6.27	4.06	14.10	45.01
MIDDLE	4.10	3.01	6.64	3.87	12.98	41.30
HIGH	4.71	3.19	8.18	5.47	11.94	29.04
LATIN AMERICAN						
LOW	3.80	2.27	6.36	4.06	12.21	46.32
MIDDLE	3.43	2.67	6.63	5.61	10.57	40.60
HIGH	5.64	.72	6.18	6.35	14.48	17.69
RACE X SES:						
BLACK						
LOW	4.12	3.19	8.93	4.48	11.05	33.38
MIDDLE	6.49	3.29	7.57	4.16	11.87	34.57
HIGH	3.58	1.44	5.80	3.93	6.39	31.82
WHITE						
LOW	3.91	2.91	5.97	3.65	12.56	42.78
MIDDLE	3.88	3.05	6.64	4.06	13.54	42.59
HIGH	4.90	3.16	7.75	5.04	11.26	26.53
LATIN AMERICAN						
LOW	4.23	1.75	6.91	2.74	13.46	42.10
MIDDLE	4.61	2.54	7.49	7.05	10.73	42.01
HIGH	.00	1.73	4.06	2.68	12.62	53.98
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	4.54	2.22	8.02	5.58	9.30	35.82
ACADEMIC	5.41	4.16	9.06	3.29	11.91	29.44
VOC-TECH	4.75	3.18	7.59	4.03	12.22	35.55
WHITE						
GENERAL	4.26	3.01	7.30	4.16	12.32	40.98
ACADEMIC	4.51	3.25	7.38	4.52	12.13	29.70
VOC-TECH	3.39	2.79	5.09	3.91	14.36	49.97
LATIN AMERICAN						
GENERAL	4.26	.79	7.71	4.72	11.63	44.72
ACADEMIC	3.67	1.69	7.64	2.85	9.37	37.86
VOC-TECH	4.00	4.13	5.07	4.60	16.18	45.10
RACE X REGION:						
BLACK						
NE	3.86	3.98	7.86	5.64	8.79	33.41
NC	4.59	3.23	7.95	4.96	10.39	30.94
S	5.15	2.97	8.29	3.61	12.05	34.16
W	5.81	2.17	9.65	6.56	9.01	36.41
WHITE						
NE	3.87	3.05	7.08	3.96	12.06	37.41
NC	4.16	2.98	7.38	4.48	13.07	38.53
S	4.17	2.68	5.91	3.93	12.91	40.18
W	4.68	3.84	6.89	4.81	12.64	35.02
LATIN AMERICAN						
NE	1.78	.46	2.52	3.96	10.51	46.85
NC	4.48	2.88	6.55	3.70	24.36	39.34
S	3.75	2.15	5.74	1.95	10.55	48.44
W	4.80	2.29	9.10	6.11	12.02	38.50

TABLE 114

QUESTION TQ42B

DURING THE PERIOD FROM OCTOBER 1975 TO OCTOBER 1976, ABOUT HOW MANY WEEKS DID YOU WORK ALTOGETHER?

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	0	1-5	6-10	11-15	16-20	21-25
TOTAL	19514	2962721	9.15	2.88	3.70	4.89	5.52	3.27
SEX:								
MALE	9534	1482165	4.00	2.23	3.32	5.25	5.67	3.32
FEMALE	9849	1461265	14.35	3.56	4.06	4.52	5.39	3.54
RACE:								
BLACK	2552	278432	11.54	3.14	4.47	4.41	4.07	3.01
WHITE	15103	2426066	8.67	2.92	3.62	5.12	5.73	3.28
LATIN AMERICAN	788	99145	11.65	2.05	2.82	3.21	3.82	3.29
AMERICAN INDIAN	199	29547	10.96	1.71	4.75	2.79	5.00	2.42
ORIENTAL	231	28085	8.41	5.07	4.08	6.10	9.38	3.21
OTHER	479	77820	11.51	1.75	3.66	1.94	5.55	4.88
ABILITY:								
LOW	3849	545469	11.38	2.98	2.63	3.12	3.49	2.89
MIDDLE	6160	979509	8.09	2.82	3.51	4.72	5.33	3.08
HIGH	3735	613359	7.25	2.94	4.75	6.65	8.05	4.00
SES:								
LOW	5362	712548	12.05	3.09	3.23	2.94	3.81	3.33
MIDDLE	9308	1474059	8.50	2.50	3.05	4.26	4.93	2.84
HIGH	4549	738339	7.49	3.47	5.43	8.06	8.42	4.19
H.S. PROGRAM:								
GENERAL	6875	1023023	9.93	2.98	3.02	3.74	4.09	3.23
ACADEMIC	7970	1223310	7.74	3.07	4.94	7.24	8.07	3.92
VOCTECH	4634	710814	10.53	2.39	2.50	2.48	3.26	2.18
REGION:								
NE	3979	744296	9.48	2.79	3.76	5.60	6.78	3.44
NC	5115	856893	8.30	2.56	3.50	4.56	5.16	3.55
S	7096	856389	9.11	2.78	4.05	4.64	4.92	2.66
W	3324	505143	10.18	3.74	3.34	4.52	5.32	3.59
SEX X RACE:								
MALE								
BLACK	1079	121207	6.48	2.71	4.30	4.65	3.99	2.78
WHITE	7558	1237202	3.73	2.26	3.29	5.60	5.80	2.99
LATIN AMERICAN	398	50073	3.77	1.92	1.67	2.50	3.40	4.92
FEMALE								
BLACK	1473	157225	15.45	3.48	4.60	4.24	4.14	3.18
WHITE	7545	1188864	13.80	3.62	3.96	4.63	5.65	3.57
LATIN AMERICAN	390	49073	19.69	2.19	4.00	3.94	4.26	1.63
SEX X ABILTY:								
MALE								
LOW	1940	284719	3.36	2.47	1.73	2.53	3.24	2.72
MIDDLE	2988	486681	3.45	1.98	3.13	5.53	5.51	2.75
HIGH	1867	309629	4.99	2.21	5.13	7.90	8.44	3.69
FEMALE								
LOW	1909	260750	20.13	3.53	3.63	3.75	3.76	3.06
MIDDLE	3171	492667	12.68	3.65	3.88	3.92	5.14	3.41
HIGH	1868	303729	9.55	3.68	4.36	5.37	7.66	4.32
SEX X SES:								
MALE								
LOW	2440	329978	3.69	2.69	2.38	2.75	3.02	3.38
MIDDLE	4586	740702	3.42	1.71	2.67	4.48	4.85	2.37
HIGH	2412	400565	5.34	2.82	5.34	8.82	9.39	3.91
FEMALE								
LOW	2921	382410	19.27	3.44	3.96	3.11	4.49	3.28
MIDDLE	4722	733357	13.62	3.30	3.44	4.03	5.00	3.32
HIGH	2137	337775	10.04	4.24	5.54	7.15	7.26	4.33
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3481	536229	3.23	2.21	2.16	3.52	3.75	2.99
ACADEMIC	4134	644959	5.25	2.62	5.03	8.25	8.71	3.64
VOC-TECH	1913	300245	2.68	1.35	1.75	1.89	2.56	1.66
FEMALE								
GENERAL	3340	479130	17.39	3.81	3.97	3.94	4.40	3.52
ACADEMIC	3808	574729	10.50	3.60	4.84	6.13	7.36	4.26
VOC-TECH	2694	406453	16.23	3.18	3.03	2.94	3.76	2.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-5	6-10	11-15	16-20	21-25
SEX X REGION:								
MALE								
NE	1888	362869	4.92	2.70	3.58	6.97	6.96	3.37
NC	2571	440220	3.43	1.49	3.26	5.12	5.34	3.17
S	3384	418594	3.71	1.66	3.72	4.56	4.76	2.49
W	1691	260481	4.17	3.72	2.43	4.17	5.87	3.18
FEMALE								
NE	2067	377046	13.85	2.86	3.95	4.74	6.68	3.53
NC	2517	412609	13.51	3.72	3.77	3.93	4.97	3.95
S	3668	432221	14.30	3.88	4.35	4.71	5.01	2.86
W	1597	239388	16.63	3.79	4.22	4.88	4.74	4.08
RACE X ABILTY:								
BLACK								
LOW	1074	117265	13.47	3.28	4.15	3.38	3.90	2.69
MIDDLE	475	56538	7.20	2.68	4.78	6.35	4.57	3.91
HIGH	61	7303	5.28	.00	12.06	10.84	4.51	4.78
WHITE								
LOW	2141	341270	10.61	2.87	2.27	2.96	3.15	2.80
MIDDLE	5231	857484	8.02	2.90	3.37	4.82	5.29	3.07
HIGH	3494	579211	7.02	2.98	4.59	6.79	8.20	4.01
LATIN AMERICAN								
LOW	328	39563	10.19	3.11	2.22	3.38	3.75	2.82
MIDDLE	206	26886	13.01	1.74	5.55	2.46	5.58	3.41
HIGH	30	4128	13.00	.00	.00	.00	3.63	.00
RACE X SES:								
BLACK								
LOW	1568	166479	12.48	3.33	4.60	3.61	3.15	2.67
MIDDLE	793	90430	9.23	3.08	4.88	4.83	4.94	3.61
HIGH	139	17112	11.15	.75	1.71	11.23	8.70	3.51
WHITE								
LOW	2964	441682	11.69	3.32	2.65	2.78	3.86	3.54
MIDDLE	7816	1280008	8.37	2.41	2.96	4.28	4.94	2.72
HIGH	4225	691520	7.26	3.65	5.47	8.17	8.42	4.12
LATIN AMERICAN								
LOW	497	57812	11.81	2.12	3.52	3.21	3.84	3.72
MIDDLE	239	33481	10.44	2.10	1.38	3.35	3.96	3.20
HIGH	49	7694	15.99	1.33	3.94	2.71	3.18	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	939	103932	10.57	4.48	4.62	3.79	3.25	1.95
ACADEMIC	807	87934	11.39	3.30	5.19	6.86	4.75	3.88
VOC-TECH	803	86197	12.80	1.26	3.57	2.69	4.40	3.23
WHITE								
GENERAL	5181	816609	9.74	2.71	2.80	3.80	3.95	3.39
ACADEMIC	6608	1060190	7.22	3.16	4.90	7.48	8.52	3.87
VOC-TECH	3307	548296	9.87	2.74	2.33	2.55	2.99	1.96
LATIN AMERICAN								
GENERAL	339	42765	9.97	3.18	3.47	2.97	3.38	3.32
ACADEMIC	206	25458	13.27	.81	3.14	5.92	3.59	3.21
VOC-TECH	242	30783	12.70	1.51	1.67	1.32	4.65	2.88
RACE X REGION:								
BLACK								
NE	364	47467	11.40	3.29	6.38	6.48	3.69	3.65
NC	330	45046	14.42	1.23	2.94	3.34	4.03	4.55
S	1660	167920	10.81	3.55	4.62	4.16	3.94	2.39
W	198	17998	11.55	3.74	1.89	4.04	6.47	3.21
WHITE								
NE	3266	636552	9.18	2.95	3.59	6.11	7.05	3.49
NC	4518	768622	7.86	2.63	3.61	4.74	5.08	3.41
S	4928	622190	8.48	2.71	3.90	4.92	5.34	2.88
W	2391	398703	9.69	3.77	3.24	4.61	5.47	3.29
LATIN AMERICAN								
NE	92	12493	12.91	.00	5.54	4.27	4.89	3.45
NC	64	9068	8.37	1.18	.00	2.77	5.68	2.23
S	257	33826	11.49	1.23	2.16	2.69	3.66	.86
W	375	43759	12.10	3.45	3.15	3.41	3.26	5.35

TABLE 114 (CONT.) QUESTION TQ42B

DURING THE PERIOD FROM OCTOBER 1975 TO OCTOBER 1976, ABOUT HOW MANY WEEKS DID YOU WORK ALTOGETHER?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
TOTAL	4.84	3.24	7.64	4.94	12.73	37.20
SEX:						
MALE	4.41	3.18	7.59	5.26	14.24	41.83
FEMALE	5.26	3.27	7.63	4.63	11.17	32.63
RACE:						
BLACK	6.12	3.45	8.41	3.93	12.87	34.57
WHITE	4.69	3.26	7.48	5.18	12.63	37.42
LATIN AMERICAN	3.34	2.46	6.65	3.79	13.59	43.30
AMERICAN INDIAN	3.64	3.69	9.00	6.38	14.42	35.23
ORIENTAL	4.48	2.49	8.94	3.34	12.55	31.96
OTHER	7.16	2.30	8.79	3.17	13.09	36.20
ABILITY:						
LOW	4.89	2.57	6.62	3.98	13.60	41.87
MIDDLE	4.24	3.03	7.25	5.12	12.71	40.12
HIGH	5.94	3.91	8.34	6.02	12.45	29.70
SES:						
LOW	4.12	2.99	7.42	4.28	12.84	39.90
MIDDLE	4.74	3.25	7.27	4.74	12.79	41.12
HIGH	5.78	3.39	8.39	6.00	12.50	26.98
H.S. PROGRAM:						
GENERAL	4.75	3.34	8.17	5.05	12.46	39.24
ACADEMIC	5.39	3.71	8.02	5.18	12.31	30.42
VOCTECH	4.04	2.30	6.10	4.37	13.80	46.05
REGION:						
NE	5.43	3.73	7.48	4.87	10.99	35.45
NC	4.50	3.38	7.82	5.34	13.41	37.92
S	4.81	2.75	7.34	4.48	13.11	39.37
W	4.62	3.09	8.06	5.11	13.51	34.91
SEX X RACE:						
MALE						
BLACK	6.22	2.41	7.36	4.04	15.18	39.89
WHITE	4.09	3.31	7.74	5.50	13.99	41.71
LATIN AMERICAN	3.72	2.68	5.89	4.84	15.94	48.76
FEMALE						
BLACK	6.05	4.25	9.22	3.85	11.08	30.47
WHITE	5.33	3.20	7.20	4.85	11.22	32.96
LATIN AMERICAN	2.97	2.24	7.44	2.72	11.29	37.73
SEX X ABILTY:						
MALE						
LOW	4.63	2.24	6.04	4.49	16.78	49.76
MIDDLE	4.00	3.22	7.84	5.36	13.75	43.49
HIGH	5.25	3.60	7.54	6.15	12.30	32.79
FEMALE						
LOW	5.18	2.92	7.25	3.42	10.12	33.24
MIDDLE	4.47	2.85	6.67	4.88	11.68	36.78
HIGH	6.64	4.23	9.16	5.88	12.60	26.54
SEX X SES:						
MALE						
LOW	3.56	2.55	6.54	4.94	16.54	47.96
MIDDLE	4.39	3.61	7.73	5.13	14.03	45.61
HIGH	5.22	2.88	8.07	5.72	12.77	29.72
FEMALE						
LOW	4.60	3.38	8.18	3.71	9.65	32.93
MIDDLE	5.10	2.89	6.80	4.35	11.54	36.59
HIGH	6.43	3.98	8.77	6.34	12.19	23.73
SEX X H.S. PROGRAM:						
MALE						
GENERAL	4.36	3.64	8.35	5.60	14.29	45.88
ACADEMIC	4.74	3.18	7.61	5.11	12.43	33.43
VOC-TECH	3.78	2.36	6.20	5.00	18.05	52.71
FEMALE						
GENERAL	5.21	2.96	7.93	4.48	10.39	32.00
ACADEMIC	6.09	4.26	8.46	5.27	12.21	27.02
VOC-TECH	4.16	2.23	6.09	3.91	10.59	41.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
SEX X REGION:						
MALE						
NE	5.43	4.59	7.85	4.84	12.17	36.62
NC	4.20	3.34	8.05	5.65	15.29	41.67
S	3.76	1.93	6.24	5.04	15.12	47.01
W	4.37	2.93	8.63	5.55	13.97	41.02
FEMALE						
NE	5.42	2.89	6.83	4.90	9.96	34.41
NC	4.83	3.32	7.57	5.02	11.53	33.88
S	5.83	3.51	8.46	3.98	11.04	32.08
W	4.74	3.32	7.48	4.73	12.69	28.70
RACE X ABILTY:						
BLACK						
LOW	7.24	2.59	8.51	3.39	12.88	34.61
MIDDLE	5.83	3.42	8.00	4.75	14.04	34.47
HIGH	6.96	5.06	8.81	6.30	10.60	24.79
WHITE						
LOW	3.93	2.10	6.11	4.34	14.17	44.70
MIDDLE	4.04	3.10	7.07	5.29	12.59	40.43
HIGH	6.01	3.98	8.11	6.06	12.22	30.02
LATIN AMERICAN						
LOW	4.78	3.26	6.59	3.26	11.93	44.71
MIDDLE	2.69	2.04	6.41	4.46	14.30	38.36
HIGH	.00	2.57	11.55	4.47	23.35	41.43
RACE X SES:						
BLACK						
LOW	6.13	3.50	8.99	4.35	13.19	34.00
MIDDLE	6.44	3.62	7.09	3.42	13.75	35.10
HIGH	5.07	1.90	10.33	3.29	5.54	36.83
WHITE						
LOW	3.54	2.79	6.91	4.67	12.77	41.47
MIDDLE	4.48	3.30	7.22	4.83	12.67	41.81
HIGH	5.89	3.48	8.22	6.12	12.54	26.67
LATIN AMERICAN						
LOW	3.39	2.44	6.03	2.30	13.08	44.55
MIDDLE	4.05	2.85	7.83	6.30	15.07	39.47
HIGH	.00	1.05	6.37	4.15	11.27	50.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	6.98	3.78	8.32	4.13	11.55	36.59
ACADEMIC	5.44	3.54	9.39	5.05	12.33	28.89
VOC-TECH	5.81	2.96	7.56	2.57	15.06	38.08
WHITE						
GENERAL	4.49	3.31	8.15	5.29	12.59	39.77
ACADEMIC	5.40	3.75	7.80	5.31	12.21	30.39
VOC-TECH	3.65	2.23	5.86	4.78	13.50	47.56
LATIN AMERICAN						
GENERAL	3.22	2.93	7.21	4.07	12.40	43.87
ACADEMIC	2.54	2.26	6.58	3.17	14.70	40.80
VOC-TECH	4.20	2.00	5.96	3.93	14.40	44.78
RACE X REGION:						
BLACK						
NE	8.63	3.80	7.83	2.95	12.07	29.83
NC	5.80	2.93	9.05	3.73	13.18	34.80
S	5.74	3.62	8.22	4.20	13.28	35.47
W	3.89	2.18	10.12	4.50	10.35	38.07
WHITE						
NE	5.14	3.76	7.16	5.07	10.87	35.63
NC	4.41	3.41	7.69	5.46	13.49	38.21
S	4.66	2.57	7.04	4.69	12.81	40.00
W	4.60	3.20	8.26	5.59	13.53	34.75
LATIN AMERICAN						
NE	1.83	.49	2.58	4.11	15.30	44.62
NC	5.31	.66	12.41	6.48	14.77	40.16
S	1.74	2.47	7.40	3.23	12.28	50.81
W	4.61	3.40	6.05	3.58	13.88	37.77

TABLE 115

QUESTION TQ43A

DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1975, HOW MANY WEEKS WERE YOU LOOKING FOR WORK, ON LAYOFF FROM A JOB, OR WAITING TO REPORT TO WORK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
TOTAL	7473	1132295	36.30	25.18	10.54	7.47	5.52	3.35
SEX:								
MALE	3789	592673	34.47	24.85	10.49	8.41	6.04	3.64
FEMALE	3632	531441	38.30	25.68	10.33	6.48	4.93	3.08
RACE:								
BLACK	1095	118808	31.43	19.75	11.81	8.86	4.80	3.52
WHITE	5648	913410	36.70	26.24	10.16	7.44	5.57	3.34
LATIN AMERICAN	300	36400	34.59	23.07	13.72	4.32	4.60	4.00
AMERICAN INDIAN	85	12711	41.89	19.58	10.72	10.78	8.14	3.77
ORIENTAL	88	10517	45.37	26.52	7.07	4.53	7.22	1.33
OTHER	195	31054	38.32	21.50	9.72	6.99	6.52	3.66
ABILITY:								
LOW	1512	213069	36.08	21.02	9.80	7.85	5.49	4.47
MIDDLE	2206	352486	36.51	23.58	10.61	8.52	6.37	3.23
HIGH	1541	252197	36.30	32.52	10.80	6.60	4.29	2.58
SES:								
LOW	2158	287647	34.75	21.07	10.86	8.10	5.68	3.85
MIDDLE	3411	541299	36.18	24.92	10.08	8.19	5.71	3.63
HIGH	1782	287764	37.71	30.45	10.44	5.61	4.89	2.48
H.S. PROGRAM:								
GENERAL	2677	398409	35.23	23.17	10.08	9.11	5.56	3.87
ACADEMIC	3100	477578	37.75	29.10	10.46	6.28	4.69	2.49
VOCTECH	1680	253555	35.54	21.10	10.84	7.13	7.08	4.19
REGION:								
NE	1475	274509	35.31	25.27	10.76	6.74	5.95	3.36
NC	2034	335933	36.01	23.84	10.35	8.48	6.20	3.87
S	2551	306796	37.90	24.42	10.40	7.77	4.49	2.95
W	1413	215056	35.71	28.28	10.75	6.42	5.39	3.10
SEX X RACE:								
MALE								
BLACK	462	51753	32.59	17.41	12.58	9.43	5.07	3.45
WHITE	2956	490039	34.85	25.56	10.20	8.65	6.05	3.51
LATIN AMERICAN	156	19510	31.31	26.14	10.98	4.93	6.34	4.68
FEMALE								
BLACK	633	67055	30.53	21.56	11.22	8.42	4.60	3.58
WHITE	2692	423371	38.85	27.04	10.12	6.04	5.00	3.13
LATIN AMERICAN	144	16889	38.37	19.51	16.88	3.62	2.58	3.21
SEX X ABILTY:								
MALE								
LOW	810	118351	34.18	21.54	9.46	8.95	6.64	5.41
MIDDLE	1152	190932	35.00	22.45	11.20	9.99	6.38	3.69
HIGH	776	127877	35.55	30.77	11.14	7.35	4.73	2.65
FEMALE								
LOW	702	94718	38.46	20.37	10.23	6.48	4.06	3.30
MIDDLE	1054	161554	38.28	24.92	9.91	6.78	6.36	2.67
HIGH	765	124319	37.07	34.31	10.46	5.82	3.83	2.50
SEX X SES:								
MALE								
LOW	1031	138801	33.78	21.96	10.14	9.73	5.89	4.14
MIDDLE	1782	294502	33.87	23.42	10.77	9.27	6.44	3.96
HIGH	940	155363	36.00	30.46	10.15	5.77	5.26	2.63
FEMALE								
LOW	1127	148846	35.64	20.24	11.53	6.59	5.48	3.58
MIDDLE	1629	246797	38.94	26.71	9.26	6.89	4.85	3.23
HIGH	842	132401	39.72	30.43	10.78	5.44	4.46	2.31
SEX X H.S. PROGRAM:								
MALE								
GENERAL	1431	220925	31.58	23.07	10.05	11.35	6.14	4.39
ACADEMIC	1584	248431	37.58	27.99	10.60	6.23	5.03	2.56
VOC-TECH	771	122965	33.39	21.69	10.98	7.53	7.93	4.45
FEMALE								
GENERAL	1224	174214	39.38	23.50	10.02	6.39	4.81	3.27
ACADEMIC	1505	227668	37.92	30.24	10.31	6.37	4.32	2.42
VOC-TECH	900	129295	37.54	20.62	10.81	6.68	6.19	3.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
SEX X REGION:								
MALE								
NE	748	145108	35.48	25.88	9.07	7.04	6.17	3.21
NC	1072	182973	34.02	21.15	11.11	10.60	6.39	4.29
S	1248	154198	35.10	26.58	10.64	7.99	5.52	3.08
W	721	110394	33.02	27.22	11.13	7.13	6.02	3.89
FEMALE								
NE	719	127439	35.42	24.74	11.87	6.49	5.74	3.58
NC	955	151821	38.42	27.00	9.28	5.99	6.02	3.39
S	1285	150012	40.63	22.25	10.18	7.54	3.31	2.87
W	673	102168	38.31	29.91	10.19	5.64	4.70	2.31
RACE X ABILTY:								
BLACK								
LOW	481	51331	32.19	19.59	12.80	8.81	3.30	3.87
MIDDLE	192	22576	29.82	20.98	12.18	8.99	7.39	.59
HIGH	22	2436	24.72	36.73	11.52	11.39	6.10	9.54
WHITE								
LOW	787	127659	35.75	21.50	8.96	8.43	6.38	4.50
MIDDLE	1850	306737	37.06	23.89	10.24	8.52	6.10	3.43
HIGH	1438	238060	36.35	32.77	10.64	6.75	4.18	2.48
LATIN AMERICAN								
LOW	128	15955	41.04	22.17	9.73	2.76	2.62	4.01
MIDDLE	74	9860	32.09	22.19	19.92	2.72	5.27	4.09
HIGH	16	2108	14.23	39.50	19.41	.00	11.05	6.41
RACE X SES:								
BLACK								
LOW	705	74772	30.96	20.24	11.67	9.03	4.82	3.34
MIDDLE	307	34835	28.72	19.92	12.57	7.52	4.55	4.84
HIGH	58	7019	45.78	19.88	8.05	11.64	4.53	.00
WHITE								
LOW	1125	171829	35.95	21.29	10.22	7.97	6.36	4.58
MIDDLE	2831	467784	36.64	25.65	9.81	8.34	5.63	3.34
HIGH	1652	268932	37.04	30.73	10.61	5.63	4.88	2.57
LATIN AMERICAN								
LOW	190	21782	32.50	23.13	11.97	5.87	4.52	2.03
MIDDLE	91	11661	36.67	19.59	17.02	2.53	3.79	8.69
HIGH	17	2827	39.10	37.98	14.17	.00	8.75	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	404	44819	32.19	17.95	11.75	10.33	4.75	3.12
ACADEMIC	334	35401	33.22	22.33	10.55	8.27	5.22	2.40
VOC-TECH	355	38376	28.51	19.59	13.11	7.74	4.52	5.05
WHITE								
GENERAL	1963	311741	35.04	24.00	9.84	9.24	5.66	3.96
ACADEMIC	2558	413539	37.91	29.88	10.55	6.33	4.48	2.59
VOC-TECH	1125	187932	36.84	21.99	9.77	6.90	7.80	3.93
LATIN AMERICAN								
GENERAL	131	16045	37.10	24.21	11.17	6.51	1.32	4.14
ACADEMIC	71	8924	32.85	25.05	8.44	1.14	8.33	2.58
VOC-TECH	98	11431	32.41	19.91	21.41	3.75	6.28	4.91
RACE X REGION:								
BLACK								
NE	162	21439	35.36	23.66	10.22	10.00	.84	1.78
NC	161	21164	30.60	17.78	8.51	10.13	5.91	4.42
S	686	68313	30.41	18.33	13.27	8.67	5.69	3.66
W	86	7892	31.71	26.75	12.32	4.01	4.88	4.68
WHITE								
NE	1198	232070	34.74	26.36	10.62	6.36	6.55	3.53
NC	1771	298745	36.41	24.22	10.44	8.56	5.98	3.90
S	1674	214636	40.34	26.49	9.46	7.51	3.87	2.74
W	1005	167958	35.29	29.37	9.94	6.88	5.62	2.83
LATIN AMERICAN								
NE	25	3159	42.28	15.13	19.11	.00	3.47	4.95
NC	21	2758	33.98	27.91	7.45	.00	10.47	.00
S	83	10249	42.00	19.78	8.50	6.02	6.97	1.32
W	171	20234	29.71	25.31	16.37	4.73	2.77	5.76

TABLE 115(CONT.) QUESTION TQ43A

DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1975, HOW MANY WEEKS WERE YOU LOOKING FOR WORK, ON LAYOFF FROM A JOB, OR WAITING TO REPORT TO WORK?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
TOTAL	3.23	1.59	2.68	.86	1.02	2.26
SEX:						
MALE	4.26	1.71	2.88	.90	.79	1.56
FEMALE	2.13	1.46	2.49	.82	1.28	3.01
RACE:						
BLACK	4.55	2.81	3.95	1.07	2.07	5.37
WHITE	2.95	1.53	2.65	.84	.77	1.80
LATIN AMERICAN	7.67	1.14	1.86	.17	3.21	1.66
AMERICAN INDIAN	1.39	.00	.00	1.31	.00	2.42
ORIENTAL	.00	.00	1.89	.57	3.00	2.49
OTHER	3.98	.56	1.47	1.50	1.55	4.23
ABILITY:						
LOW	4.99	1.51	2.54	.68	2.06	3.30
MIDDLE	2.85	1.59	3.00	.95	.68	2.13
HIGH	1.79	1.08	1.63	.83	.32	1.27
SES:						
LOW	4.28	1.62	3.00	1.01	2.13	3.65
MIDDLE	2.91	1.81	2.94	.79	.76	2.09
HIGH	2.94	1.17	1.90	.87	.39	1.14
H.S.PROGRAM:						
GENERAL	3.29	1.91	3.12	.65	1.51	2.50
ACADEMIC	2.67	1.38	2.07	.83	.54	1.73
VOCTECH	4.23	1.46	3.13	1.24	1.13	2.93
REGION:						
NE	3.09	1.99	2.67	1.28	.98	2.62
NC	3.48	1.61	2.67	.75	.92	1.82
S	3.32	1.32	2.88	.84	1.12	2.59
W	2.91	1.41	2.41	.50	1.09	2.03
SEX X RACE:						
MALE						
BLACK	6.00	2.46	4.71	1.33	1.73	3.23
WHITE	3.94	1.69	2.81	.83	.53	1.38
LATIN AMERICAN	8.67	2.12	1.89	.33	1.99	.62
FEMALE						
BLACK	3.44	3.08	3.36	.87	2.32	7.03
WHITE	1.81	1.35	2.48	.85	1.05	2.28
LATIN AMERICAN	6.52	.00	1.83	.00	4.62	2.86
SEX X ABILTY:						
MALE						
LOW	5.63	1.50	2.76	.50	1.57	1.84
MIDDLE	3.66	1.53	3.18	.85	.48	1.60
HIGH	2.57	1.30	1.71	1.14	.36	.73
FEMALE						
LOW	4.20	1.51	2.26	1.34	2.66	5.13
MIDDLE	1.89	1.66	2.78	1.08	.91	2.75
HIGH	.98	.86	1.55	.52	.28	1.82
SEX X SES:						
MALE						
LOW	5.03	1.19	2.94	1.35	1.63	2.22
MIDDLE	3.81	2.20	3.28	.72	.72	1.54
HIGH	4.48	1.24	2.01	.86	.11	1.03
FEMALE						
LOW	3.59	2.02	3.06	.69	2.59	4.98
MIDDLE	1.83	1.35	2.53	.87	.80	2.74
HIGH	1.13	1.10	1.76	.88	.72	1.27
SEX X H.S.PROGRAM:						
MALE						
GENERAL	4.62	1.94	3.49	.59	1.10	1.67
ACADEMIC	3.45	1.57	2.10	1.17	.39	1.33
VOC-TECH	5.27	1.57	3.37	.92	1.06	1.84
FEMALE						
GENERAL	1.67	1.91	2.71	.73	2.06	3.56
ACADEMIC	1.84	1.17	2.06	.48	.72	2.14
VOC-TECH	3.27	1.38	2.95	1.55	1.20	3.82

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1923	358507	53.93	46.07
NC	2611	445887	61.11	38.89
S	3461	429096	61.06	38.94
W	1728	265842	64.41	35.59
FEMALE				
NE	2140	389105	56.54	43.46
NC	2584	422293	62.87	37.13
S	3771	442756	63.69	36.31
W	1646	246218	62.07	37.93
RACE X ABILTY:				
BLACK				
LOW	1126	122147	71.78	28.22
MIDDLE	483	57002	57.64	42.36
HIGH	61	7303	44.59	55.41
WHITE				
LOW	2223	352710	74.99	25.01
MIDDLE	5329	872648	60.74	39.26
HIGH	3532	585718	46.46	53.54
LATIN AMERICAN				
LOW	355	42839	74.95	25.05
MIDDLE	206	26828	69.03	30.97
HIGH	30	4128	51.47	48.53
RACE X SES:				
BLACK				
LOW	1647	175176	69.11	30.89
MIDDLE	811	92541	63.39	36.61
HIGH	141	17316	54.44	45.56
WHITE				
LOW	3054	454061	69.96	30.04
MIDDLE	7961	1301910	60.56	39.44
HIGH	4295	703542	49.54	50.46
LATIN AMERICAN				
LOW	529	61132	71.38	28.62
MIDDLE	242	33577	70.69	29.31
HIGH	49	7740	63.55	36.45
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	988	108941	68.84	31.16
ACADEMIC	834	91243	57.36	42.64
VOC-TECH	831	89378	72.47	27.53
WHITE				
GENERAL	5321	836491	67.33	32.67
ACADEMIC	6693	1074637	46.18	53.82
VOC-TECH	3390	560713	71.81	28.19
LATIN AMERICAN				
GENERAL	354	43854	72.85	27.15
ACADEMIC	213	26340	62.68	37.32
VOC-TECH	257	32480	74.07	25.93
RACE X REGION:				
BLACK				
NE	380	49195	62.72	37.28
NC	347	46847	67.32	32.68
S	1727	175630	66.54	33.46
W	202	18260	70.90	29.10
WHITE				
NE	3344	650834	53.70	46.30
NC	4597	780995	61.16	38.84
S	5027	634625	60.62	39.38
W	2443	406358	61.71	38.29
LATIN AMERICAN				
NE	103	13624	73.02	26.98
NC	67	9402	74.63	25.37
S	265	34309	69.32	30.68
W	390	45478	70.16	29.84

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
SEX X REGION:						
MALE						
NE	4.28	2.09	2.91	1.42	.42	2.03
NC	4.47	1.82	3.26	.72	.82	1.35
S	4.31	.86	2.44	.94	.82	1.71
W	3.82	2.19	2.81	.47	1.18	1.11
FEMALE						
NE	1.77	1.86	2.44	1.14	1.62	3.33
NC	2.32	1.36	1.98	.79	1.05	2.42
S	2.35	1.82	3.35	.75	1.39	3.54
W	1.99	.60	2.03	.56	1.02	2.73
RACE X ABILTY:						
BLACK						
LOW	5.10	1.83	3.27	1.2[illegible]	2.11	5.89
MIDDLE	1.92	2.86	5.79	1.66	1.88	5.94
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	2.81	1.70	2.63	.84	1.83	2.67
MIDDLE	2.92	1.61	2.93	.93	.55	1.83
HIGH	1.73	1.07	1.69	.88	.25	1.20
LATIN AMERICAN						
LOW	9.75	.63	2.36	.00	4.10	.83
MIDDLE	5.89	.00	.86	.64	2.77	3.55
HIGH	.00	.00	.00	.00	9.40	.00
RACE X SES:						
BLACK						
LOW	4.57	2.46	3.62	1.19	2.35	5.74
MIDDLE	4.89	3.72	4.62	1.08	1.99	5.57
HIGH	4.12	2.92	2.20	.00	.00	.88
WHITE						
LOW	3.32	1.64	3.03	1.10	1.94	2.59
MIDDLE	2.78	1.73	2.94	.70	.53	1.92
HIGH	3.04	1.12	1.97	.93	.42	1.07
LATIN AMERICAN						
LOW	10.93	.00	3.11	.29	3.25	2.39
MIDDLE	3.54	3.55	.00	.00	3.95	.70
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	6.04	2.23	3.67	1.05	.77	6.15
ACADEMIC	2.66	3.79	4.06	.98	2.73	3.79
VOC-TECH	4.59	2.60	4.19	1.17	2.98	5.95
WHITE						
GENERAL	2.89	2.03	3.16	.68	1.63	1.87
ACADEMIC	2.47	1.23	1.96	.81	.28	1.49
VOC-TECH	4.12	1.36	3.33	1.18	.44	2.35
LATIN AMERICAN						
GENERAL	4.94	.63	3.77	.00	3.72	2.50
ACADEMIC	11.69	1.66	.00	.71	5.28	2.26
VOC-TECH	8.37	1.44	.64	.00	.89	.00
RACE X REGION:						
BLACK						
NE	2.05	5.98	1.23	1.73	2.71	4.43
NC	7.64	2.70	5.41	.54	1.26	5.08
S	4.16	1.90	4.70	1.15	2.13	5.93
W	6.54	2.33	.94	.00	1.93	3.90
WHITE						
NE	3.29	1.77	2.99	1.15	.60	2.04
NC	3.11	1.51	2.62	.79	.84	1.63
S	2.78	1.21	2.41	.76	.79	1.72
W	2.42	1.64	2.57	.61	.97	1.86
LATIN AMERICAN						
NE	.00	.00	4.33	.00	6.92	3.81
NC	8.82	11.36	.00	.00	.00	.00
S	10.65	.00	.97	.00	3.80	.00
W	7.20	.50	2.18	.31	2.77	2.38

TABLE 116

QUESTION TQ43B

DURING THE PERIOD OF OCTOBER 1975 TO OCTOBER 1976, HOW MANY WEEKS WERE YOU LOOKING FOR WORK, ON LAYOFF FROM A JOB, OR WAITING TO REPORT TO WORK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
TOTAL	7669	1164011	28.15	28.66	13.97	9.12	6.79	2.63
SEX:								
MALE	3826	599252	28.06	27.75	13.44	10.01	7.22	3.01
FEMALE	3787	555969	28.34	29.58	14.57	8.18	6.30	2.18
RACE:								
BLACK	1111	121114	25.20	22.30	14.65	8.87	7.11	3.38
WHITE	5822	941080	28.33	29.61	13.85	9.25	6.83	2.51
LATIN AMERICAN	292	35137	37.87	25.43	12.62	6.17	5.86	2.41
AMERICAN INDIAN	88	12979	33.02	25.56	16.50	5.75	6.93	1.96
ORIENTAL	92	11405	27.57	42.14	15.02	5.43	1.70	.00
OTHER	197	32248	24.10	23.47	16.13	11.82	6.11	4.26
ABILITY:								
LOW	1537	218129	33.33	22.70	12.41	8.21	5.32	4.14
MIDDLE	2268	360924	28.08	28.03	13.24	10.22	6.83	2.40
HIGH	1590	259732	25.58	37.60	13.92	8.06	6.46	1.42
SES:								
LOW	2172	288035	30.20	22.97	13.84	8.52	7.27	2.93
MIDDLE	3504	558947	29.23	27.78	13.35	9.87	6.84	2.83
HIGH	1865	300734	24.45	35.74	15.49	8.14	5.97	1.97
H.S. PROGRAM:								
GENERAL	2750	410609	29.75	27.38	13.28	9.11	7.08	2.96
ACADEMIC	3205	494154	25.53	31.90	15.05	8.95	6.75	2.13
VOCTECH	1696	256320	30.83	24.20	13.07	9.39	6.39	[illegible]
REGION:								
NE	1533	287647	23.17	25.14	16.29	11.72	7.45	[illegible]
NC	2090	345556	28.52	28.71	14.08	8.92	7.15	[illegible]
S	2621	314346	30.76	28.96	13.25	8.19	6.32	2.13
W	1425	216463	30.37	32.85	11.77	7.32	6.01	1.94
SEX X RACE:								
MALE								
BLACK	457	51624	25.91	23.22	14.64	9.59	5.60	3.26
WHITE	3003	497461	28.06	28.28	13.38	10.41	[illegible]	2.94
LATIN AMERICAN	150	18570	40.60	23.25	10.32	7.04	5.18	2.71
FEMALE								
BLACK	654	69490	24.68	21.62	14.66	8.34	8.23	3.47
WHITE	2819	443619	28.63	31.10	14.37	7.94	6.14	2.03
LATIN AMERICAN	142	16567	34.81	27.88	15.20	5.19	6.61	2.06
SEX X ABILTY:								
MALE								
LOW	811	119367	34.09	22.57	11.98	8.13	5.99	4.56
MIDDLE	1154	191340	27.03	26.99	12.77	12.29	6.79	2.71
HIGH	783	128346	27.06	36.15	13.39	7.31	7.30	1.60
FEMALE								
LOW	726	98762	32.41	22.85	12.94	8.31	4.51	3.64
MIDDLE	1114	169584	29.27	29.15	13.77	7.88	6.87	2.04
HIGH	807	131386	24.13	39.02	14.43	8.78	5.65	1.25
SEX X SES:								
MALE								
LOW	1026	138024	30.87	22.31	15.34	8.95	6.41	3.30
MIDDLE	1797	257889	28.46	26.33	12.32	11.46	7.91	3.53
HIGH	965	159198	25.28	35.13	14.01	8.05	6.40	1.86
FEMALE								
LOW	1146	150011	29.59	23.58	12.47	8.13	8.06	2.60
MIDDLE	1707	261059	30.10	29.44	14.52	8.06	5.63	2.02
HIGH	900	141536	23.53	36.44	17.15	8.25	5.49	2.09
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1454	225718	29.69	24.96	13.48	11.23	7.27	3.50
ACADEMIC	1606	251415	26.30	31.09	13.70	8.98	7.16	2.29
VOC-TECH	762	121656	28.79	26.07	12.70	9.91	7.29	3.60
FEMALE								
GENERAL	1272	181159	30.00	30.33	12.79	6.47	7.00	2.26
ACADEMIC	1588	241261	24.62	32.85	16.56	8.98	6.28	1.86
VOC-TECH	924	133285	32.89	22.63	13.42	8.94	5.40	2.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-5	6-10	11-15	16-20	21-25
SEX X REGION:								
MALE								
NE	766	149173	20.44	24.99	16.15	11.70	9.31	3.60
NC	1074	183274	28.87	26.94	13.70	9.48	7.79	3.67
S	1258	155618	33.30	29.22	12.69	8.65	4.81	2.61
W	728	111186	29.62	30.76	10.44	10.51	6.84	1.69
FEMALE								
NE	759	136512	26.24	24.79	16.61	11.92	5.51	1.93
NC	1008	160805	28.24	30.79	14.52	8.15	6.25	2.35
S	1343	155993	28.01	28.81	13.77	7.82	7.80	2.29
W	677	102658	31.83	35.23	13.16	3.79	5.16	2.09
RACE X ABILTY:								
BLACK								
LOW	487	52138	27.86	20.46	14.99	7.09	6.00	5.08
MIDDLE	199	23585	22.63	20.94	12.42	12.31	6.06	1.14
HIGH	24	2684	14.94	34.06	22.20	2.29	26.51	.00
WHITE								
LOW	810	132499	35.23	23.96	11.25	8.40	4.80	3.91
MIDDLE	1903	313272	28.56	28.44	13.11	10.16	7.09	2.38
HIGH	1485	245116	25.46	37.83	13.59	8.22	6.41	1.53
LATIN AMERICAN								
LOW	120	14780	44.68	17.20	14.45	6.80	5.07	2.09
MIDDLE	74	9757	24.31	33.08	13.04	7.96	4.87	2.69
HIGH	14	1775	58.65	32.90	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	706	74806	25.92	20.83	15.78	8.94	6.85	4.08
MIDDLE	315	35995	23.78	24.80	14.04	7.03	6.50	2.89
HIGH	65	8167	22.98	22.38	10.86	14.16	10.27	.00
WHITE								
LOW	1133	171420	31.54	23.53	13.40	8.27	7.56	2.56
MIDDLE	2919	483823	29.55	28.07	13.15	10.17	6.94	2.80
HIGH	1729	280888	24.39	36.16	15.42	8.11	6.03	2.02
LATIN AMERICAN								
LOW	191	21620	38.34	24.11	11.13	4.95	6.90	3.29
MIDDLE	83	10703	32.56	28.16	16.65	10.23	3.47	1.25
HIGH	15	2632	54.92	23.28	9.37	.00	7.38	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	414	45927	25.27	23.60	15.03	8.47	8.10	3.51
ACADEMIC	342	36365	24.24	22.24	14.47	9.85	5.66	1.86
VOC-TECH	354	38722	26.09	20.61	14.39	8.46	7.32	4.66
WHITE								
GENERAL	2023	321323	30.60	27.70	12.85	9.11	7.09	2.90
ACADEMIC	2651	428905	25.24	33.05	15.15	9.02	6.87	2.08
VOC-TECH	1145	190570	31.48	25.13	12.50	9.97	6.30	2.82
LATIN AMERICAN								
GENERAL	126	15367	35.87	20.54	15.24	7.33	6.98	3.71
ACADEMIC	73	8942	46.52	25.73	7.56	6.76	3.31	.00
VOC-TECH	92	10689	33.98	32.55	13.26	4.07	6.45	2.58
RACE X REGION:								
BLACK								
NE	163	22049	16.74	22.47	23.69	9.02	5.91	3.15
NC	163	21440	25.18	21.51	11.32	4.97	8.74	5.94
S	697	69671	25.99	22.71	13.64	9.90	7.43	2.92
W	88	7954	41.84	20.34	7.43	9.29	3.22	1.09
WHITE								
NE	1249	242938	24.10	25.16	15.80	11.90	7.64	2.75
NC	1819	306969	28.97	29.37	14.17	9.24	6.89	2.81
S	1733	220984	31.81	30.95	13.04	7.64	6.16	2.41
W	1021	170190	28.70	34.63	11.55	7.56	6.43	1.75
LATIN AMERICAN								
NE	26	3255	31.08	33.97	2.57	9.44	9.59	.00
NC	23	2928	39.64	17.57	12.96	7.31	11.55	.00
S	80	9831	38.58	26.73	12.42	11.65	4.35	.00
W	163	19123	38.38	24.51	14.38	2.62	5.12	4.42

TABLE 116 (CONT.)

QUESTION TQ43B

DURING THE PERIOD OF OCTOBER 1975 TO OCTOBER 1976, HOW MANY WEEKS WERE YOU LOOKING FOR WORK, ON LAYOFF FROM A JOB, OR WAITING TO REPORT TO WORK?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	26-30	31-35	36-40	41-45	46-50	>50
TOTAL	3.37	1.76	2.08	.75	.74	1.99
SEX:						
MALE	3.66	1.74	2.23	.62	.75	1.50
FEMALE	3.04	1.79	1.88	.90	.73	2.50
RACE:						
BLACK	4.41	2.40	4.05	1.19	1.33	5.11
WHITE	3.23	1.69	1.76	.68	.70	1.57
LATIN AMERICAN	2.94	1.54	3.01	.80	.00	1.37
AMERICAN INDIAN	.00	1.75	2.15	3.16	.83	2.37
ORIENTAL	1.69	.00	4.81	.00	.00	1.63
OTHER	5.84	2.74	1.28	.52	.81	2.92
ABILITY:						
LOW	4.41	2.22	2.48	.73	.82	3.23
MIDDLE	3.76	1.82	2.21	.81	.96	1.67
HIGH	2.26	1.37	1.30	.58	.57	.88
SES:						
LOW	4.66	1.64	2.49	.83	1.13	3.51
MIDDLE	3.06	2.07	2.15	.78	.70	1.34
HIGH	2.69	1.31	1.45	.59	.47	1.71
H.S. PROGRAM:						
GENERAL	3.68	1.38	1.78	.84	.81	1.94
ACADEMIC	2.70	1.57	2.34	.72	.58	1.77
VOCTECH	4.17	2.66	2.08	.68	.92	2.50
REGION:						
NE	4.22	2.16	2.94	.90	.63	2.51
NC	3.19	1.48	1.91	.83	.60	1.57
S	2.66	1.92	1.96	.72	.67	2.16
W	3.55	1.43	1.38	.47	1.19	1.71
SEX X RACE:						
MALE						
BLACK	4.23	1.72	5.03	.74	1.53	4.52
WHITE	3.59	1.64	1.84	.61	.69	1.11
LATIN AMERICAN	4.22	2.45	3.90	.34	.00	.00
FEMALE						
BLACK	4.54	2.90	3.32	1.52	1.18	5.56
WHITE	2.83	1.73	1.67	.77	.71	2.08
LATIN AMERICAN	1.50	.51	2.01	1.32	.00	2.92
SEX X ABILTY:						
MALE						
LOW	4.38	3.01	2.07	.42	.43	2.37
MIDDLE	3.84	1.67	2.57	.77	1.03	1.53
HIGH	2.41	1.21	1.39	.81	.79	.58
FEMALE						
LOW	4.45	1.28	2.99	1.10	1.28	4.27
MIDDLE	3.67	2.00	1.80	.84	.89	1.82
HIGH	2.11	1.53	1.21	.36	.37	1.18
SEX X SES:						
MALE						
LOW	5.20	1.62	2.50	.64	.59	2.27
MIDDLE	3.24	2.08	2.25	.43	.98	1.00
HIGH	3.02	1.23	1.89	.84	.48	1.82
FEMALE						
LOW	4.16	1.65	2.49	.99	1.63	4.65
MIDDLE	2.84	2.96	2.05	1.17	.38	1.73
HIGH	2.31	1.41	.96	.31	.46	1.60
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3.91	1.53	1.88	.44	.90	1.22
ACADEMIC	3.32	1.29	2.54	.77	.77	1.80
VOC-TECH	3.90	2.96	2.24	.67	.45	1.42
FEMALE						
GENERAL	3.44	1.23	1.53	1.36	.73	2.87
ACADEMIC	2.07	1.88	2.09	.67	.39	1.75
VOC-TECH	4.28	2.41	1.96	.69	1.36	3.35

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	26-30	31-35	36-40	41-45	46-50	>50
SEX X REGION:						
MALE						
NE	4.62	2.21	3.13	.69	.67	2.48
NC	3.50	1.68	2.12	.57	.37	1.31
S	2.16	1.72	2.03	.90	.37	1.54
W	4.72	1.25	1.47	.23	2.01	.45
FEMALE						
NE	3.84	2.09	2.78	1.15	.59	2.57
NC	2.86	1.28	1.69	1.14	.86	1.87
S	3.12	2.15	1.87	.55	.99	2.83
W	2.15	1.67	.98	.73	.33	2.90
RACE X ABILITY:						
BLACK						
LOW	4.71	1.30	4.58	1.81	.77	5.35
MIDDLE	7.01	4.12	5.05	1.08	2.40	4.84
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	4.29	2.66	1.47	.17	1.04	2.81
MIDDLE	3.54	1.66	1.95	.83	.90	1.39
HIGH	2.39	1.33	1.38	.62	.54	.73
LATIN AMERICAN						
LOW	3.57	.00	3.30	1.48	.00	1.45
MIDDLE	5.16	.87	4.60	.65	.00	2.75
HIGH	.00	8.45	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	4.94	2.17	3.27	.78	1.60	4.85
MIDDLE	3.52	3.56	5.83	2.37	1.16	4.52
HIGH	4.67	.00	4.32	.00	.00	10.34
WHITE						
LOW	4.90	1.41	1.88	.76	1.21	2.96
MIDDLE	2.93	1.95	1.95	.66	.66	1.18
HIGH	2.69	1.35	1.33	.64	.47	1.40
LATIN AMERICAN						
LOW	3.14	1.04	3.56	1.30	.00	2.23
MIDDLE	3.30	2.94	1.43	.00	.00	.00
HIGH	.00	.00	5.06	.00	.00	.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	2.92	2.04	2.47	1.46	1.46	5.66
ACADEMIC	4.46	3.08	5.45	1.30	1.50	5.88
VOC-TECH	6.14	2.18	4.62	.76	1.02	3.76
WHITE						
GENERAL	4.00	1.25	1.58	.78	.80	1.35
ACADEMIC	2.57	1.55	1.97	.61	.48	1.40
VOC-TECH	3.42	2.73	1.60	.70	1.03	2.30
LATIN AMERICAN						
GENERAL	1.66	1.53	2.58	1.42	.00	3.14
ACADEMIC	3.04	.00	6.37	.71	.00	.60
VOC-TECH	4.72	1.54	.85	.00	.00	.00
RACE X REGION:						
BLACK						
NE	5.43	4.45	3.74	.57	1.27	3.56
NC	3.42	1.54	4.41	2.76	1.12	9.09
S	4.59	1.97	3.76	.91	1.22	4.88
W	2.67	2.77	6.45	1.11	3.02	.77
WHITE						
NE	4.01	1.99	2.93	.80	.56	2.35
NC	3.14	1.42	1.70	.68	.56	1.05
S	2.19	1.93	1.26	.74	.54	1.35
W	3.63	1.40	.85	.47	1.37	1.66
LATIN AMERICAN						
NE	.00	.00	6.63	6.71	.00	.00
NC	5.33	5.64	.00	.00	.00	.00
S	.71	1.53	4.04	.00	.00	.00
W	4.21	1.17	2.32	.33	.00	2.53

TABLE 117
QUESTION TQ44
WHAT KIND OF WORK WILL YOU BE DOING WHEN YOU ARE 30 YEARS OLD?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION								
			CLERICAL	CRAFTSMN	FARMER	HOMAKER	LABORER	ADMINSTR	MILITARY	OPERATVE	PRO-ACCT
TOTAL	19258	2985357	9.51	8.83	1.90	12.52	2.48	9.32	1.47	4.36	19.37
SEX:											
MALE	9303	1483391	1.52	16.88	3.08	.10	4.58	12.91	2.65	7.00	17.16
FEMALE	9823	1481785	17.48	.73	.72	25.00	.37	5.75	.28	1.75	21.50
RACE:											
BLACK	2534	284800	15.80	6.34	.35	6.15	2.04	8.96	2.35	4.74	21.80
WHITE	14883	2436032	8.67	9.02	2.10	13.29	2.33	9.50	1.39	4.20	19.30
LATIN AMERICAN	789	102695	13.83	7.52	1.46	10.93	3.93	8.63	1.22	5.65	14.95
AMERICAN INDIAN	195	30244	10.14	10.94	2.45	16.24	8.20	6.17	.54	9.61	13.52
ORIENTAL	228	28493	7.87	5.87	1.81	6.90	1.16	8.25	.57	4.57	26.33
OTHER	465	78447	7.20	12.68	1.71	15.45	5.02	7.12	1.56	4.85	17.30
ABILITY:											
LOW	3822	552819	12.66	13.06	2.18	15.36	5.60	7.16	1.75	8.13	9.92
MIDDLE	6088	987265	10.34	9.05	2.07	12.86	2.04	9.79	1.27	3.85	19.30
HIGH	3664	614160	4.89	3.68	1.17	8.81	.68	11.31	1.73	1.32	29.62
SES:											
LOW	5361	726176	13.22	10.18	1.94	16.45	4.08	6.40	1.59	7.37	13.93
MIDDLE	9158	1482336	10.04	10.07	2.28	13.10	2.53	9.21	1.41	4.41	17.76
HIGH	4444	737948	4.76	4.79	1.15	7.63	.79	12.39	1.48	1.40	27.90
H.S. PROGRAM:											
GENERAL	6799	1033191	9.03	11.20	2.26	14.35	3.64	7.89	1.25	6.53	15.58
ACADEMIC	7831	1227227	5.06	4.71	1.45	7.23	.99	12.07	1.67	1.64	27.61
VOCTECH	4596	719540	17.78	12.47	2.17	18.97	3.33	6.73	1.45	5.85	10.70
REGION:											
NE	3931	750669	9.21	8.36	1.02	13.12	2.10	10.63	1.24	3.38	21.52
NC	5067	865552	7.68	8.66	2.66	14.07	2.86	9.10	1.05	4.66	18.68
S	6932	862535	11.99	8.54	1.78	10.94	2.45	9.36	2.00	5.05	17.99
W	3268	506562	8.85	10.31	2.13	11.67	2.45	7.72	1.62	4.11	19.71
SEX X RACE:											
MALE											
BLACK	1054	123343	5.16	14.18	.82	.16	4.23	11.69	4.67	7.61	18.13
WHITE	7372	1234378	1.13	17.04	3.36	.10	4.27	13.21	2.49	6.64	17.41
LATIN AMERICAN	396	51676	1.54	14.50	2.53	.00	6.48	12.62	2.43	9.71	13.48
FEMALE											
BLACK	1480	161458	23.93	.36	.00	10.72	.37	6.88	.58	2.56	24.61
WHITE	7511	1201654	16.42	.79	.82	26.85	.33	5.68	.26	1.69	21.24
LATIN AMERICAN	393	51019	26.27	.45	.37	22.00	1.35	4.59	.00	1.54	16.44
SEX X ABILTY:											
MALE											
LOW	1909	287963	2.80	23.71	3.60	.23	10.06	10.16	3.06	12.43	7.51
MIDDLE	2912	485354	1.06	17.75	3.46	.01	3.80	14.12	2.27	6.31	17.44
HIGH	1814	308276	.84	6.80	1.56	.13	1.33	15.01	3.31	2.28	27.51
FEMALE											
LOW	1913	264857	23.37	1.48	.64	31.80	.75	3.90	.33	3.44	12.54
MIDDLE	3171	501704	19.32	.61	.73	25.29	.34	5.61	.30	1.46	21.11
HIGH	1850	305884	8.97	.53	.79	17.57	.02	7.59	.13	.36	31.75
SEX X SES:											
MALE											
LOW	2404	333286	2.34	21.09	3.34	.03	8.24	9.79	3.05	11.96	11.49
MIDDLE	4473	742231	1.34	19.31	3.88	.10	4.67	12.87	2.56	7.42	15.23
HIGH	2335	397429	1.12	8.53	1.43	.16	1.35	15.56	2.55	2.16	25.61
FEMALE											
LOW	2956	392723	22.46	.88	.76	30.39	.55	3.53	.34	3.48	16.01
MIDDLE	4685	740105	18.77	.80	.67	26.14	.39	5.54	.26	1.40	20.29
HIGH	2109	340519	9.01	.43	.82	16.33	.13	8.68	.23	.51	30.56
SEX X H.S.PROGRAM:											
MALE											
GENERAL	3402	538462	1.90	20.40	3.42	.01	6.46	10.69	2.11	9.66	13.98
ACADEMIC	4031	643155	1.22	8.55	2.20	.10	1.77	16.05	2.88	2.67	23.87
VOC-TECH	1866	301294	1.46	28.35	4.33	.24	7.25	10.19	3.15	11.45	8.55
FEMALE											
GENERAL	3344	486947	16.81	.90	.99	30.29	.56	4.74	.30	3.18	17.26
ACADEMIC	3771	580187	9.33	.49	.62	15.09	.13	7.67	.33	.48	31.68
VOC-TECH	2701	413676	29.73	.87	.55	32.69	.47	4.26	.20	1.84	12.11

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION								
			CLERICAL	CRAFTSMN	FARMER	HOMAKER	LABORER	ADMINSTR	MILITARY	OPERATVE	PRO-ACCT
SEX X REGION:											
MALE											
NE	1839	362256	1.84	16.60	1.41	.06	4.21	15.47	2.34	5.56	19.02
NC	2515	441011	1.11	16.17	4.29	.04	4.97	12.71	1.93	7.31	17.42
S	3301	420111	1.87	16.51	3.10	.17	4.61	13.47	3.57	7.81	15.36
W	1648	260014	1.17	19.06	3.30	.14	4.40	8.78	2.83	7.16	17.03
FEMALE											
NE	2068	383953	16.22	.64	.66	25.57	.11	5.95	.22	1.36	23.61
NC	2523	419955	14.58	.77	.89	28.78	.62	5.31	.11	1.87	20.05
S	3649	436821	21.64	.76	.54	21.34	.36	5.48	.49	2.43	20.51
W	1583	241056	16.99	.77	.88	24.15	.36	6.69	.30	.90	22.49
RACE X ABILTY:											
BLACK											
LOW	1067	119037	19.24	7.88	.42	7.88	3.24	7.41	2.53	5.14	17.51
MIDDLE	467	57362	10.74	3.87	.20	1.82	.69	12.40	1.44	2.51	32.71
HIGH	59	6994	1.71	.52	.30	.00	.00	21.70	2.71	.00	20.85
WHITE											
LOW	2121	343852	10.38	15.04	2.85	18.05	6.08	7.23	1.51	8.74	7.32
MIDDLE	5172	863085	10.26	9.38	2.25	13.69	1.97	9.62	1.23	3.95	18.61
HIGH	3428	579547	5.07	3.74	1.09	8.95	.61	11.32	1.76	1.40	29.57
LATIN AMERICAN											
LOW	336	42281	16.27	9.24	2.11	11.50	6.30	6.50	1.48	8.86	9.94
MIDDLE	200	26919	13.80	4.92	1.45	11.83	3.29	12.08	1.65	2.44	20.01
HIGH	30	4246	3.03	4.74	.00	3.09	.00	10.37	.00	.00	23.30
RACE X SES:											
BLACK											
LOW	1583	173234	17.85	7.42	.35	7.52	2.80	7.46	2.42	5.82	20.05
MIDDLE	766	90089	13.14	5.41	.44	4.48	1.05	10.61	1.94	3.22	24.94
HIGH	133	16881	9.64	1.00	.00	2.20	.00	14.22	3.62	2.82	23.09
WHITE											
LOW	2952	446375	11.38	11.37	2.63	20.49	4.17	5.77	1.27	8.25	11.54
MIDDLE	7709	1286140	9.97	10.33	2.44	13.71	2.56	9.22	1.40	4.37	17.30
HIGH	4129	691002	4.56	4.89	1.19	7.87	.70	12.39	1.46	1.30	28.09
LATIN AMERICAN											
LOW	502	60251	15.56	8.59	1.50	12.18	4.96	8.09	1.07	5.54	13.28
MIDDLE	234	34079	10.40	5.93	1.75	11.15	1.81	8.90	1.79	5.90	15.62
HIGH	48	7988	15.98	6.61	.00	.00	5.42	11.20	.00	4.11	25.37
RACE X H.S.PROGRAM:											
BLACK											
GENERAL	935	106210	15.30	5.73	.40	6.90	2.39	8.47	2.42	6.34	21.03
ACADEMIC	798	89512	9.10	3.86	.25	2.91	1.03	11.63	2.73	3.39	28.21
VOC-TECH	800	88975	23.16	9.57	.41	8.51	2.63	6.89	1.88	4.21	16.20
WHITE											
GENERAL	5126	823399	8.01	11.94	2.61	15.52	3.57	7.94	1.08	6.70	14.85
ACADEMIC	6479	1060685	4.75	4.78	1.54	7.73	.93	12.20	1.60	1.45	27.63
VOC-TECH	3271	550953	17.21	12.85	2.44	20.67	3.15	6.64	1.45	5.76	9.83
LATIN AMERICAN											
GENERAL	340	44419	13.34	8.19	1.33	12.08	3.89	7.75	1.01	5.88	13.06
ACADEMIC	208	26503	4.45	3.99	1.41	5.25	2.20	11.69	2.24	2.67	23.80
VOC-TECH	240	31632	22.42	9.57	1.69	14.13	5.45	7.35	.66	7.40	10.26
RACE X REGION:											
BLACK											
NE	363	47762	14.02	4.24	.32	4.94	.97	9.37	1.48	3.48	27.55
NC	327	45555	16.52	6.86	.00	5.42	1.99	10.33	1.17	3.99	23.20
S	1657	174040	16.39	7.18	.42	6.69	2.51	8.26	3.02	5.41	19.65
W	187	17443	13.01	2.37	.67	5.87	.37	11.34	1.08	3.49	23.83
WHITE											
NE	3224	641362	9.08	8.73	1.06	13.56	1.98	10.77	1.17	3.26	21.34
NC	4474	775621	7.14	8.71	2.82	14.59	2.77	9.06	1.05	4.53	18.46
S	4836	620963	10.71	8.80	2.17	12.11	2.33	9.82	1.77	4.98	17.66
W	2349	398086	7.83	10.46	2.28	12.19	2.01	7.81	1.80	3.84	20.18
LATIN AMERICAN											
NE	94	13132	10.55	5.66	.00	9.51	2.42	11.51	1.34	4.76	12.20
NC	65	9312	11.28	2.79	.00	15.55	.55	10.15	2.01	7.34	17.73
S	253	34566	16.05	4.15	.80	12.50	2.89	10.24	1.38	3.43	16.80
W	377	45686	13.60	11.56	2.68	9.21	5.84	6.28	.91	7.24	13.77

TABLE 117 (CONT.)
WHAT KIND OF WORK WILL YOU BE DOING WHEN YOU ARE 30 YEARS OLD? QUESTION TQ44

SUBPOPULATION	PERCENTAGE DISTRIBUTION							
	PRO-CLNG	PROPRITR	PRTCSERV	SALES	SCHTEACH	SERVICE	TECHNCAL	NOTWORKG
TOTAL	7.99	4.98	1.88	2.26	5.51	2.06	4.26	1.29
SEX:								
MALE	10.54	7.88	3.32	2.60	3.08	.82	5.14	.74
FEMALE	5.49	2.09	.45	1.92	7.95	3.28	3.40	1.84
RACE:								
BLACK	7.40	3.96	1.24	1.60	4.94	4.51	6.29	1.51
WHITE	8.08	5.07	1.90	2.34	5.69	1.73	4.15	1.25
LATIN AMERICAN	6.76	5.85	4.11	2.69	6.03	1.68	3.19	1.56
AMERICAN INDIAN	5.31	3.91	1.89	3.72	3.30	2.11	1.95	.00
ORIENTAL	11.85	6.15	1.31	1.69	8.41	1.12	5.81	.33
OTHER	9.71	5.12	1.21	1.43	1.58	3.92	1.99	2.16
ABILITY:								
LOW	2.09	5.10	2.39	2.06	3.42	3.38	4.10	1.64
MIDDLE	5.98	5.19	2.03	2.74	6.18	1.83	4.10	1.36
HIGH	17.27	4.30	1.12	1.87	6.55	.78	4.48	.42
SES:								
LOW	4.01	4.01	1.67	2.03	3.90	3.80	3.95	1.48
MIDDLE	6.31	4.99	2.13	2.21	5.53	1.81	4.86	1.34
HIGH	15.54	5.93	1.56	2.57	7.07	.71	3.37	.98
H.S. PROGRAM:								
GENERAL	4.47	6.08	2.24	2.57	4.38	2.74	4.19	1.65
ACADEMIC	14.64	4.12	1.52	2.30	8.54	1.01	4.59	.85
VOCTECH	1.72	4.93	1.97	1.75	1.95	2.90	3.79	1.54
REGION:								
NE	7.98	4.62	1.70	2.13	5.64	1.96	4.06	1.34
NC	7.82	5.06	1.96	2.34	5.51	2.17	4.46	1.25
S	7.79	4.62	1.61	2.23	5.76	2.14	4.43	1.31
W	8.61	6.01	2.48	2.34	4.88	1.89	3.94	1.29
SEX X RACE:								
MALE								
BLACK	9.48	7.39	1.89	1.66	2.06	3.12	6.59	1.17
WHITE	10.87	7.95	3.38	2.66	3.19	.52	5.10	.68
LATIN AMERICAN	6.96	7.41	6.61	4.15	4.82	1.70	4.41	.63
FEMALE								
BLACK	5.82	1.34	.75	1.55	7.14	5.57	6.06	1.78
WHITE	5.23	2.11	.37	2.01	8.25	2.96	3.18	1.83
LATIN AMERICAN	6.55	4.28	1.58	1.21	7.26	1.66	1.95	2.50
SEX X ABILTY:								
MALE								
LOW	2.88	8.27	4.06	1.79	2.65	1.54	4.64	.60
MIDDLE	8.35	8.43	3.64	3.30	3.48	.52	5.10	.94
HIGH	21.84	6.63	1.98	2.49	2.94	.27	4.91	.16
FEMALE								
LOW	1.24	1.66	.57	2.35	4.25	5.38	3.52	2.78
MIDDLE	3.69	2.06	.47	2.20	8.79	3.11	3.14	1.76
HIGH	12.66	1.95	.26	1.25	10.19	1.28	4.04	.67
SEX X SES:								
MALE								
LOW	6.11	6.83	3.16	1.79	2.52	2.14	5.25	.87
MIDDLE	8.09	7.81	3.86	2.52	3.31	.53	5.75	.77
HIGH	19.02	8.82	2.45	3.45	3.19	.22	3.80	.58
FEMALE								
LOW	2.22	1.61	.41	2.23	5.08	5.22	2.84	2.01
MIDDLE	4.52	2.16	.40	1.91	7.77	3.10	3.97	1.91
HIGH	11.48	2.56	.53	1.55	11.60	1.27	2.87	1.44
SEX X H.S. PROGRAM:								
MALE								
GENERAL	6.13	8.89	3.80	2.59	2.51	1.18	5.17	1.11
ACADEMIC	18.04	6.38	2.60	3.10	4.57	.43	5.14	.44
VOC-TECH	2.38	9.32	4.00	1.57	.93	1.00	5.07	.74
FEMALE								
GENERAL	2.64	2.94	.54	2.57	6.52	4.41	3.14	2.20
ACADEMIC	10.90	1.64	.33	1.42	12.96	1.61	3.98	1.31
VOC-TECH	1.26	1.74	.49	1.85	2.60	4.29	2.91	2.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION							
	PRO-CLRG	PROPRITR	PRTCSERV	SALES	SCHTEACH	SERVICE	TECHNCAL	NOTWORKG
SEX X REGION:								
MALE								
NE	10.10	7.36	3.27	2.10	3.53	1.21	4.62	1.29
NC	10.69	7.63	3.31	2.98	2.98	.56	5.52	.39
S	10.52	7.90	2.83	2.74	2.79	.94	5.19	.61
W	10.97	9.02	4.21	2.44	3.10	.53	5.11	.77
FEMALE								
NE	5.04	2.05	.24	2.18	7.58	2.61	3.58	1.39
NC	4.79	2.34	.58	1.69	8.24	3.89	3.39	2.10
S	5.27	1.49	.41	1.78	8.56	3.31	3.64	1.99
W	6.22	2.84	.61	2.16	6.91	3.21	2.71	1.80
RACE X ABILTY:								
BLACK								
LOW	3.55	4.51	1.43	1.49	4.49	5.12	6.32	1.85
MIDDLE	13.37	3.02	1.05	1.09	5.93	2.10	6.56	.50
HIGH	28.67	2.96	8.72	.00	6.56	1.13	4.46	.09
WHITE								
LOW	1.59	5.48	2.78	2.20	2.92	2.86	3.52	1.45
MIDDLE	5.35	5.26	2.04	2.82	6.28	1.84	4.04	1.42
HIGH	16.65	4.38	.98	1.95	6.70	.77	4.61	.44
LATIN AMERICAN								
LOW	1.88	5.46	3.52	2.65	5.58	2.24	4.42	2.08
MIDDLE	5.78	4.14	5.33	3.84	6.21	.28	2.22	.78
HIGH	39.82	3.17	5.42	2.28	2.09	.00	2.68	.00
RACE X SES:								
BLACK								
LOW	4.74	3.58	1.12	1.69	4.28	5.89	5.38	1.63
MIDDLE	10.82	4.59	1.04	1.30	5.74	1.89	8.32	1.06
HIGH	17.71	4.65	3.57	2.73	7.53	.59	5.10	1.54
WHITE								
LOW	3.29	4.13	1.71	2.21	3.75	3.13	3.47	1.44
MIDDLE	5.86	4.90	2.17	2.30	5.54	1.78	4.83	1.32
HIGH	15.43	5.94	1.47	2.45	7.24	.72	3.32	.99
LATIN AMERICAN								
LOW	5.43	4.85	2.95	2.81	5.58	2.33	3.78	1.50
MIDDLE	7.77	7.20	6.79	2.11	7.67	.79	2.36	2.05
HIGH	12.75	7.95	1.61	4.44	2.73	.00	1.84	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	4.52	4.43	1.02	1.84	5.22	5.62	6.32	2.05
ACADEMIC	15.31	3.01	1.46	1.32	6.46	2.01	6.45	.87
VOC-TECH	2.90	4.37	1.29	1.58	3.09	5.71	6.08	1.53
WHITE								
GENERAL	4.30	6.24	2.32	2.77	4.32	2.28	4.05	1.49
ACADEMIC	14.32	4.21	1.56	2.26	8.79	.88	4.53	.84
VOC-TECH	1.70	4.98	1.93	1.84	1.76	2.53	3.58	1.67
LATIN AMERICAN								
GENERAL	4.37	7.92	4.38	2.02	7.01	2.14	3.23	2.41
ACADEMIC	17.87	4.01	2.13	5.21	8.40	.26	3.13	1.29
VOC-TECH	.84	4.52	5.41	1.54	2.71	2.24	3.21	.60
RACE X REGION:								
BLACK								
NE	9.19	3.89	1.75	.69	5.01	5.46	6.70	.94
NC	9.62	5.42	.70	1.17	3.38	2.86	5.46	1.91
S	5.77	3.30	1.13	1.95	5.27	4.92	6.46	1.66
W	13.01	6.94	2.38	1.70	5.59	2.17	5.59	.60
WHITE								
NE	8.05	4.41	1.67	2.16	5.88	1.57	4.00	1.32
NC	7.69	5.07	2.11	2.46	5.80	2.03	4.53	1.18
S	8.19	4.73	1.81	2.34	5.90	1.49	3.96	1.23
W	8.75	6.66	2.00	2.39	4.83	1.75	3.95	1.28
LATIN AMERICAN								
NE	10.48	13.47	5.42	3.77	3.26	3.15	1.37	1.13
NC	9.91	5.13	1.20	4.23	4.76	1.89	3.76	1.72
S	7.80	7.32	1.04	2.86	6.96	.71	3.28	1.79
W	4.26	2.70	6.65	1.94	6.39	1.95	3.53	1.48

TABLE 118

QUESTION TQ45

DO YOU THINK YOU WILL NEED MORE EDUCATION OR SCHOOLING THAN WHAT YOU HAVE AT PRESENT IN ORDER TO OBTAIN THIS KIND OF WORK OR TO ADVANCE AS YOU WOULD LIKE IN YOUR JOB OR CAREER?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES	DONTKNOW
TOTAL	19396	3006605	34.84	54.77	10.39
SEX:					
MALE	9398	1499190	29.35	60.24	10.41
FEMALE	9864	1487147	40.49	49.13	10.38
RACE:					
BLACK	2551	286904	20.48	72.33	7.19
WHITE	14979	2453194	36.85	52.28	10.87
LATIN AMERICAN	795	103059	29.06	63.33	7.61
AMERICAN INDIAN	200	30899	42.17	48.27	9.56
ORIENTAL	231	28863	20.53	67.61	11.87
OTHER	472	78815	37.46	51.53	11.01
ABILITY:					
LOW	3846	555900	40.92	48.05	11.03
MIDDLE	6123	994854	37.15	52.65	10.21
HIGH	3693	618420	26.86	63.45	9.69
SES:					
LOW	5398	729623	38.84	50.86	10.29
MIDDLE	9213	1492498	36.83	52.31	10.86
HIGH	4490	745637	27.23	63.29	9.48
H.S. PROGRAM:					
GENERAL	6854	1039486	38.41	50.25	11.33
ACADEMIC	7881	1235875	26.67	64.25	9.08
VOCTECH	4627	725626	43.74	44.95	11.30
REGION:					
NE	3968	757676	33.90	54.03	12.07
NC	5093	870324	37.86	51.85	10.29
S	7033	867060	35.56	55.13	9.32
W	3302	511545	29.91	60.22	9.87
SEX X RACE:					
MALE					
BLACK	1065	124667	20.98	71.41	7.61
WHITE	7441	1246933	30.29	58.91	10.80
LATIN AMERICAN	399	52380	23.21	68.71	8.08
FEMALE					
BLACK	1486	162237	20.10	73.03	6.87
WHITE	7538	1206261	43.63	45.42	10.95
LATIN AMERICAN	396	50680	35.12	57.77	7.12
SEX X ABILTY:					
MALE					
LOW	1925	290587	37.06	52.78	10.16
MIDDLE	2948	492475	30.79	59.10	10.11
HIGH	1831	310394	21.60	68.00	10.39
FEMALE					
LOW	1921	265321	45.16	42.86	11.98
MIDDLE	3174	502212	43.39	46.30	10.31
HIGH	1862	308026	32.16	58.86	8.98
SEX X SES:					
MALE					
LOW	2433	336854	32.88	56.48	10.64
MIDDLE	4514	749959	31.23	58.09	10.68
HIGH	2362	402108	22.91	67.47	9.61
FEMALE					
LOW	2964	392602	43.98	46.02	10.01
MIDDLE	4699	742539	42.49	46.47	11.04
HIGH	2128	343529	32.28	58.39	9.33
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3444	544419	32.97	55.53	11.50
ACADEMIC	4056	648121	23.43	67.52	9.05
VOC-TECH	1892	305901	35.44	53.24	11.32
FEMALE					
GENERAL	3356	487202	44.61	44.25	11.14
ACADEMIC	3795	583815	30.30	60.58	9.12
VOC-TECH	2706	415155	50.04	38.67	11.29

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES	DONTKNOW
SEX X REGION:					
MALE					
NE	1855	366103	28.11	59.61	12.27
NC	2538	445108	31.19	58.11	10.70
S	3332	424661	31.52	59.36	9.12
W	1673	263318	24.47	66.15	9.39
FEMALE					
NE	2088	387054	39.59	48.45	11.96
NC	2526	420589	44.83	45.25	9.92
S	3658	436768	39.71	50.83	9.46
W	1592	242736	35.83	53.85	10.31
RACE X ABILTY:					
BLACK					
LOW	1080	120529	24.09	67.50	8.41
MIDDLE	469	57630	12.55	82.63	4.82
HIGH	59	6994	14.34	85.66	.00
WHITE					
LOW	2129	345094	47.36	40.73	11.91
MIDDLE	5206	870044	39.09	50.22	10.69
HIGH	3454	503357	27.28	62.85	9.87
LATIN AMERICAN					
LOW	334	42229	32.95	56.55	10.50
MIDDLE	202	27208	27.61	67.61	4.77
HIGH	30	4246	20.45	75.97	3.58
RACE X SES:					
BLACK					
LOW	1591	174195	22.66	69.14	8.19
MIDDLE	773	91053	16.57	77.26	6.17
HIGH	136	17115	19.36	79.64	1.00
WHITE					
LOW	2966	447842	46.56	42.19	11.26
MIDDLE	7751	1294841	38.65	50.06	11.29
HIGH	4170	698077	27.27	62.92	9.81
LATIN AMERICAN					
LOW	505	59946	28.95	63.15	7.90
MIDDLE	237	34748	28.04	63.83	8.13
HIGH	48	7988	33.97	64.13	1.90
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	950	107841	22.05	70.26	7.69
ACADEMIC	798	89674	16.65	78.69	4.67
VOC-TECH	800	89012	22.35	68.49	9.16
WHITE					
GENERAL	5158	827579	41.15	46.85	12.00
ACADEMIC	6522	1068297	27.93	62.60	9.47
VOC-TECH	3292	556323	47.61	40.51	11.89
LATIN AMERICAN					
GENERAL	341	44297	33.06	59.35	7.60
ACADEMIC	210	26812	19.53	74.08	6.39
VOC-TECH	243	31809	31.23	60.09	8.69
RACE X REGION:					
BLACK					
NE	362	47797	16.13	79.71	4.16
NC	327	45822	16.32	76.02	7.66
S	1669	175379	23.28	68.76	7.95
W	193	17906	15.32	78.11	6.57
WHITE					
NE	3257	647800	35.06	52.11	12.83
NC	4495	779354	39.17	50.20	10.63
S	4861	624352	39.79	50.64	9.57
W	2366	401688	30.65	59.13	10.22
LATIN AMERICAN					
NE	96	13373	33.57	58.35	8.07
NC	65	9475	30.94	63.63	5.44
S	254	34168	25.96	63.77	10.27
W	380	46044	29.67	64.38	5.94

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TABLE 119

QUESTION TQ46

HOW SATISFIED ARE YOU WITH THE PROGRESS YOU HAVE MADE TOWARDS DOING THE KIND OF WORK YOU EXPECT TO BE DOING WHEN YOU ARE 30 YEARS OLD?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VF DISAT
TOTAL	19328	2995803	30.20	48.76	16.47	4.56
SEX:						
MALE	9357	1492422	29.29	49.15	16.99	4.56
FEMALE	9838	1483340	31.16	48.44	15.91	4.49
RACE:						
BLACK	2536	285010	20.89	46.37	24.78	7.96
WHITE	14930	2444601	31.67	48.73	15.56	4.04
LATIN AMERICAN	791	102452	23.90	54.60	15.74	5.76
AMERICAN INDIAN	201	30968	32.82	45.37	17.11	4.69
ORIENTAL	229	28727	28.00	48.57	16.95	6.49
OTHER	474	79400	27.04	53.55	14.28	5.14
ABILITY:						
LOW	3832	554790	27.66	50.41	16.64	5.29
MIDDLE	6106	991726	29.81	49.68	15.96	4.55
HIGH	3672	615317	34.62	46.18	15.65	3.56
SES:						
LOW	5381	728239	25.57	50.74	17.83	5.86
MIDDLE	9183	1486305	30.10	49.89	16.01	4.00
HIGH	4469	742503	35.15	44.75	15.85	4.26
H.S. PROGRAM:						
GENERAL	6829	1036538	27.87	49.30	17.71	5.12
ACADEMIC	7851	1230549	32.83	47.43	15.75	3.99
VOCTECH	4614	723099	29.16	50.41	15.77	4.67
REGION:						
NE	3948	753676	29.35	49.26	16.22	5.18
NC	5082	868239	29.81	49.59	16.59	4.01
S	7010	863865	30.63	48.80	15.76	4.81
W	3288	510024	31.42	46.57	17.84	4.17
SEX X RACE:						
MALE						
BLACK	1059	123703	21.42	47.88	22.32	8.37
WHITE	7407	1241001	30.34	49.09	16.56	4.01
LATIN AMERICAN	397	52212	25.82	55.17	13.04	5.97
FEMALE						
BLACK	1477	161306	20.47	45.21	26.68	7.64
WHITE	7523	1203600	33.04	48.36	14.54	4.06
LATIN AMERICAN	394	50240	21.91	54.01	18.53	5.54
SEX X ABILTY:						
MALE						
LOW	1916	289895	27.04	51.20	16.77	4.99
MIDDLE	2940	491015	29.58	49.06	16.68	4.68
HIGH	1816	308367	33.27	45.65	17.47	3.61
FEMALE						
LOW	1916	264894	28.33	49.55	16.50	5.61
MIDDLE	3165	500545	30.04	50.28	15.26	4.42
HIGH	1856	306950	35.97	46.70	13.81	3.52
SEX X SES:						
MALE						
LOW	2422	335813	25.16	52.06	17.25	5.53
MIDDLE	4499	746372	28.54	50.29	16.70	4.47
HIGH	2347	399912	34.33	44.51	17.27	3.90
FEMALE						
LOW	2958	392258	25.94	49.60	18.33	6.14
MIDDLE	4684	739934	31.67	49.49	15.31	3.53
HIGH	2122	342590	36.10	45.02	14.19	4.69
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3423	541612	27.07	49.29	18.33	5.30
ACADEMIC	4041	644982	32.00	47.93	16.21	3.85
VOC-TECH	1887	305077	27.51	51.46	16.30	4.74
FEMALE						
GENERAL	3352	487060	28.71	49.27	17.08	4.94
ACADEMIC	3780	581627	33.74	46.91	15.30	4.05
VOC-TECH	2699	413678	30.43	49.65	15.33	4.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VERY SAT	SATISFD	DISAT	VR DISAT
SEX X REGION:						
MALE						
NE	1847	364187	28.06	49.15	17.10	5.69
NC	2530	443824	28.13	49.69	18.10	4.08
S	3318	422111	30.97	49.86	14.61	4.56
W	1662	262299	30.27	47.11	18.81	3.82
FEMALE						
NE	2076	384970	30.64	49.53	15.20	4.63
NC	2523	419789	31.57	49.59	15.01	3.83
S	3649	436123	30.58	47.60	16.87	4.96
W	1590	242459	32.31	46.24	16.85	4.60
RACE X ABILTY:						
BLACK						
LOW	1070	119499	22.08	46.20	24.22	7.50
MIDDLE	468	57508	18.69	44.43	28.91	7.97
HIGH	59	6994	29.61	45.04	22.81	2.54
WHITE						
LOW	2124	344753	29.31	51.27	15.12	4.30
MIDDLE	5191	867128	30.69	49.87	15.06	4.39
HIGH	3433	580254	34.94	45.93	15.54	3.59
LATIN AMERICAN						
LOW	332	41802	26.01	52.69	15.93	5.37
MIDDLE	201	27133	27.78	50.42	17.89	3.91
HIGH	30	4246	17.34	70.63	9.76	2.28
RACE X SES:						
BLACK						
LOW	1577	172524	20.39	46.66	23.33	9.62
MIDDLE	772	90949	20.38	47.54	26.94	5.14
HIGH	135	16869	28.35	40.97	24.77	5.91
WHITE						
LOW	2965	448287	28.05	51.77	15.85	4.34
MIDDLE	7723	1288681	30.99	49.79	15.44	3.78
HIGH	4150	695189	35.31	44.75	15.60	4.34
LATIN AMERICAN						
LOW	505	59756	24.48	53.76	16.05	5.71
MIDDLE	233	34331	20.92	57.16	15.03	6.89
HIGH	48	7988	32.73	51.25	16.02	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	946	107353	19.80	46.49	25.12	8.59
ACADEMIC	793	88729	23.76	43.60	24.25	8.39
VOC-TECH	794	88552	19.29	48.89	25.03	6.80
WHITE						
GENERAL	5138	825240	29.20	49.34	16.94	4.52
ACADEMIC	6498	1063815	33.75	47.49	15.16	3.60
VOC-TECH	3287	554552	31.36	50.25	14.26	4.13
LATIN AMERICAN						
GENERAL	338	43798	23.28	55.73	15.33	5.67
ACADEMIC	209	26738	27.89	52.07	15.66	4.38
VOC-TECH	243	31775	21.52	54.98	16.43	7.07
RACE X REGION:						
BLACK						
NE	358	47548	20.02	45.18	25.69	9.10
NC	326	45624	19.52	41.58	30.78	8.12
S	1660	174125	21.71	47.46	23.12	7.72
W	192	17713	18.68	51.17	23.27	6.88
WHITE						
NE	3242	644155	30.22	49.26	15.69	4.83
NC	4483	777105	30.65	50.02	15.62	3.70
S	4845	622203	33.47	48.66	13.87	4.00
W	2360	401137	33.17	45.49	17.87	3.47
LATIN AMERICAN						
NE	95	13266	29.72	52.56	11.95	5.78
NC	65	9475	14.60	63.37	19.75	2.28
S	255	34305	24.22	57.22	13.97	4.59
W	376	45405	23.91	51.39	17.33	7.37

TABLE 120

QUESTION TQ47

SINCE HIGH SCHOOL, HAD YOU EARNED ANY CERTIFICATE, LICENSE, DIPLOMA OR DEGREE OF ANY KIND PRIOR TO OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			NO	YES
TOTAL	20000	3029984	60.65	39.35
SEX:				
MALE	9723	1509333	59.93	40.07
FEMALE	10141	1500372	61.34	38.66
RACE:				
BLACK	2656	289931	66.29	33.71
WHITE	15411	2472812	59.15	40.85
LATIN AMERICAN	825	102813	70.67	29.33
AMERICAN INDIAN	214	31879	71.10	28.90
ORIENTAL	239	28991	58.83	41.17
OTHER	485	78777	69.16	30.84
ABILITY:				
LOW	4020	566262	74.29	25.71
MIDDLE	6273	996447	61.07	38.93
HIGH	3775	620551	46.61	53.39
SES:				
LOW	5579	738423	70.16	29.84
MIDDLE	9485	1500333	61.31	38.69
HIGH	4623	751117	49.86	50.14
H.S. PROGRAM:				
GENERAL	7092	1050498	68.02	31.98
ACADEMIC	8100	1243554	47.62	52.38
VOCTECH	4773	730358	72.29	27.71
REGION:				
NE	4090	762640	55.22	44.78
NC	5223	872492	62.09	37.91
S	7276	877426	62.44	37.56
W	3411	517426	63.18	36.82
SEX X RACE:				
MALE				
BLACK	1115	125713	69.10	30.90
WHITE	7678	1255526	58.15	41.85
LATIN AMERICAN	415	52170	68.31	31.69
FEMALE				
BLACK	1541	164218	64.14	35.86
WHITE	7733	1217286	60.18	39.82
LATIN AMERICAN	410	50643	73.09	26.91
SEX X ABILTY:				
MALE				
LOW	2011	294115	72.91	27.09
MIDDLE	3027	492617	60.12	39.88
HIGH	1878	311588	47.87	52.13
FEMALE				
LOW	2009	272147	75.77	24.23
MIDDLE	3245	503669	61.98	38.02
HIGH	1897	308962	45.34	54.66
SEX X SES:				
MALE				
LOW	2517	339124	68.25	31.75
MIDDLE	4659	752849	61.02	38.98
HIGH	2446	405957	50.80	49.20
FEMALE				
LOW	3061	399139	71.78	28.22
MIDDLE	4826	747483	61.59	38.41
HIGH	2177	345159	48.74	51.26
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3572	548623	67.46	32.54
ACADEMIC	4185	652868	50.08	49.92
VOC-TECH	1960	307109	67.41	32.59
FEMALE				
GENERAL	3465	494095	68.68	31.32
ACADEMIC	3886	587007	44.78	55.22
VOC-TECH	2783	418317	75.90	24.10

(CONTINUED ON NEXT PAGE)

TABLE 121
QUESTION TQ48
WHAT KIND OF CERTIFICATE, LICENSE, DIPLOMA OR DEGREE HAVE YOU EARNED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			CERTFCT	LICENSE	2-3 VOC	2YR COL	BACHELOR	MASTERS	OTHER
TOTAL	7834	1203266	39.64	15.17	8.94	16.17	36.63	.19	7.72
SEX:									
MALE	3882	610924	41.05	14.43	8.68	16.09	33.90	.22	8.60
FEMALE	3908	584697	38.15	15.99	9.19	16.31	39.50	.09	6.78
RACE:									
BLACK	892	99826	57.53	12.03	9.03	8.25	25.98	.08	9.70
WHITE	6331	1018298	37.16	15.33	9.12	16.94	38.77	.15	7.46
LATIN AMERICAN	246	30597	61.00	17.32	5.62	18.50	11.91	.00	9.57
AMERICAN INDIAN	63	9880	53.87	24.27	12.21	4.28	11.78	.00	10.98
ORIENTAL	89	11308	29.36	8.19	2.59	29.75	52.18	2.04	1.54
OTHER	155	23990	40.20	19.42	7.22	14.00	26.82	.00	8.43
ABILITY:									
LOW	1085	146800	63.08	20.09	9.64	8.46	6.45	.08	13.13
MIDDLE	2483	392811	41.17	16.87	12.06	21.17	25.69	.13	8.13
HIGH	1980	332305	25.65	12.09	6.15	14.60	62.89	.21	5.12
SES:									
LOW	1687	223271	55.38	17.45	11.10	10.91	17.31	.17	10.87
MIDDLE	3708	587267	43.17	16.84	10.01	17.62	29.59	.06	8.28
HIGH	2337	377594	24.50	11.44	5.98	17.09	59.48	.29	4.86
H.S. PROGRAM:									
GENERAL	2300	340166	50.11	17.84	10.12	14.56	19.10	.22	5.83
ACADEMIC	4177	653733	26.98	12.44	7.21	18.57	55.48	.19	5.47
VOCTECH	1345	206861	62.49	19.50	12.53	11.41	5.60	.14	11.41
REGION:									
NE	1838	343938	33.60	15.10	7.19	16.82	44.81	.12	6.88
NC	2060	332594	38.74	15.57	11.89	12.92	36.01	.18	8.18
S	2724	332132	44.52	14.36	8.04	14.24	35.98	.34	8.22
W	1272	194602	43.54	16.02	8.52	23.85	24.35	.04	7.59
SEX X RACE:									
MALE									
BLACK	352	40212	62.37	13.92	7.54	7.46	22.11	.00	13.67
WHITE	3220	529459	38.37	14.09	9.02	16.86	35.90	.21	8.20
LATIN AMERICAN	140	16892	64.47	22.60	5.19	16.64	10.34	.00	10.04
FEMALE									
BLACK	540	59614	54.27	10.75	10.04	8.77	28.59	.14	7.16
WHITE	3111	488839	35.85	16.67	9.22	17.03	41.87	.09	6.66
LATIN AMERICAN	106	13705	56.71	10.82	6.15	20.80	13.84	.00	9.00
SEX X ABILTY:									
MALE									
LOW	575	80883	66.17	19.82	9.78	6.86	4.26	.00	14.53
MIDDLE	1215	198085	42.52	14.69	11.85	21.55	23.69	.14	9.11
HIGH	954	163334	24.20	11.96	5.71	15.08	61.11	.43	5.48
FEMALE									
LOW	510	65917	59.28	20.42	9.47	10.42	9.14	.18	11.42
MIDDLE	1268	194726	39.80	19.09	12.26	20.78	27.73	.12	7.13
HIGH	1026	16897[illegible]	27.05	12.21	6.58	14.14	64.61	.00	4.78
SEX X SES:									
MALE									
LOW	812	109464	58.04	16.28	12.23	10.12	15.49	.17	12.47
MIDDLE	1840	297177	45.80	16.10	9.14	17.30	26.32	.10	9.20
HIGH	1199	200321	24.36	11.20	6.02	17.50	55.76	.42	5.52
FEMALE									
LOW	875	113807	52.82	18.57	10.01	11.67	19.06	.18	9.32
MIDDLE	1868	290091	40.46	17.60	10.90	17.94	32.93	.03	7.34
HIGH	1138	177273	24.66	11.71	5.94	16.62	63.68	.13	4.12
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1180	179915	53.15	17.08	10.28	14.56	14.56	.11	11.41
ACADEMIC	2045	327496	26.36	11.46	5.95	18.61	53.92	.30	6.58
VOC-TECH	654	103161	66.49	19.16	14.59	10.78	4.02	.16	10.13
FEMALE									
GENERAL	1102	157436	46.46	18.74	9.97	14.82	24.05	.20	8.12
ACADEMIC	2121	324677	27.60	13.48	8.51	18.55	57.12	.02	4.32
VOC-TECH	683	102215	58.83	19.75	10.19	11.54	7.27	.11	12.56

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION CERTFCT	LICENSE	2-3 VOC	2YR COL	BACHELOR	MASTERS	OTHER
SEX X REGION:									
MALE									
NE	893	171232	35.50	13.19	5.73	16.20	42.53	.11	8.72
NC	1016	174213	39.51	14.49	12.41	14.45	33.72	.34	8.14
S	1333	168620	45.39	14.24	7.62	13.44	33.17	.29	9.43
W	640	96859	46.11	16.84	9.04	23.44	20.26	.07	7.76
FEMALE									
NE	936	170121	31.80	17.12	8.46	17.32	46.95	.00	5.13
NC	979	157644	37.88	16.83	11.33	11.30	38.59	.00	8.01
S	1375	161732	43.49	14.56	8.51	15.23	39.05	.32	6.88
W	618	95200	40.84	15.00	8.11	24.62	28.47	.00	7.52
RACE X ABILTY:									
BLACK									
LOW	335	35173	68.55	14.18	10.70	8.40	10.24	.00	11.18
MIDDLE	205	24638	53.05	10.04	7.58	9.05	35.35	.00	9.69
HIGH	30	4047	25.92	15.78	.00	.00	74.34	.00	5.78
WHITE									
LOW	572	88726	60.46	22.84	9.87	7.95	5.85	.13	13.99
MIDDLE	2127	346978	39.95	17.30	12.74	21.72	25.16	.15	8.13
HIGH	1865	314096	25.90	12.25	6.21	14.77	62.95	.15	5.18
LATIN AMERICAN									
LOW	91	10784	68.30	11.73	7.08	15.54	2.27	.00	14.74
MIDDLE	69	8483	55.69	20.34	6.25	26.47	16.01	.00	7.16
HIGH	15	2004	29.24	.00	.00	21.56	44.22	.00	12.38
RACE X SES:									
BLACK									
LOW	513	56060	61.81	12.78	9.67	6.78	19.80	.15	11.84
MIDDLE	292	34200	53.70	11.66	9.33	10.05	29.84	.00	7.63
HIGH	67	7722	40.36	11.05	5.26	8.26	56.81	.00	4.26
WHITE									
LOW	924	136873	51.22	19.49	12.60	11.97	17.48	.22	10.44
MIDDLE	3188	520096	42.42	16.94	10.25	17.93	30.06	.07	8.47
HIGH	2186	356150	23.87	11.45	6.12	17.40	59.99	.24	4.77
LATIN AMERICAN									
LOW	151	17764	65.94	15.19	7.63	15.97	10.83	.00	7.21
MIDDLE	74	9891	57.41	17.68	3.70	21.08	10.83	.00	13.10
HIGH	20	2821	45.07	25.97	.00	26.20	23.01	.00	12.48
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	306	34735	66.81	14.09	7.99	6.80	16.60	.24	12.86
ACADEMIC	353	38883	41.36	9.32	6.85	9.89	46.51	.00	6.58
VOC-TECH	231	25940	68.92	13.02	13.80	7.80	7.61	.00	10.55
WHITE									
GENERAL	1765	276174	47.34	18.44	10.51	15.80	20.19	.15	9.32
ACADEMIC	3582	580227	25.70	12.73	7.36	18.88	56.75	.14	5.47
VOC-TECH	981	161448	60.97	19.37	13.06	11.98	5.84	.18	11.48
LATIN AMERICAN									
GENERAL	104	12312	63.11	16.24	9.25	13.63	4.09	.00	18.70
ACADEMIC	78	9846	40.83	14.44	2.33	29.47	31.89	.00	4.30
VOC-TECH	64	8440	81.43	22.27	4.18	12.81	.00	.00	2.41
RACE X REGION:									
BLACK									
NE	128	18325	54.62	11.36	6.37	8.74	28.67	.00	12.08
NC	109	15389	67.34	12.01	7.92	4.90	19.33	.00	8.30
S	589	60611	54.93	12.54	10.07	8.41	28.37	.14	9.87
W	66	5500	68.45	8.62	9.61	14.11	9.34	.00	5.29
WHITE									
NE	1590	303820	32.13	14.95	7.33	17.59	46.55	.06	6.33
NC	1811	305199	37.51	15.43	12.21	13.54	37.23	.20	8.07
S	1970	250375	40.41	14.94	7.77	15.92	39.07	.27	7.91
W	960	158904	41.00	16.45	8.72	23.85	26.35	.04	7.77
LATIN AMERICAN									
NE	25	3723	37.77	29.51	.00	13.50	28.87	.00	19.88
NC	19	2385	40.90	18.83	6.47	7.65	15.30	.00	16.53
S	78	10487	76.90	16.53	5.16	10.50	12.53	.00	5.64
W	124	14002	58.68	14.42	7.32	27.67	6.35	.00	8.59

TABLE 122 QUESTION TQ49A

AS OF THE FIRST WEEK OF OCTOBER 1976, WHAT WAS YOUR HIGHEST LEVEL OF EDUCATION OR TRAINING?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FIN HS	<2YR VOC	>2YR VOC	<2YRCOLL
TOTAL	19927	3020232	37.56	10.44	4.02	14.06
SEX:						
MALE	9687	1504263	36.31	8.79	4.89	14.72
FEMALE	10111	1496838	38.65	12.08	3.16	13.44
RACE:						
BLACK	2636	287640	40.48	15.33	3.07	14.59
WHITE	15380	2467185	36.17	9.93	4.18	14.06
LATIN AMERICAN	816	102671	47.28	10.22	3.14	16.90
AMERICAN INDIAN	213	31669	54.78	12.54	5.38	10.37
ORIENTAL	238	28883	24.03	4.36	1.49	9.94
OTHER	482	78636	52.78	10.06	4.07	11.61
ABILITY:						
LOW	3981	562162	59.92	14.96	4.50	11.13
MIDDLE	6272	996395	37.77	11.30	4.55	15.75
HIGH	3773	620521	15.09	4.47	2.43	14.15
SES:						
LOW	5534	732965	55.59	12.68	4.16	11.30
MIDDLE	9474	1498373	39.57	11.87	4.73	14.53
HIGH	4616	750148	15.25	5.28	2.55	15.96
H.S. PROGRAM:						
GENERAL	7062	1047115	48.99	12.27	3.52	14.72
ACADEMIC	8078	1239967	15.59	5.84	2.91	15.28
VOCTECH	4752	727577	58.51	15.59	6.65	11.08
REGION:						
NE	4069	759465	35.81	9.32	5.15	11.02
NC	5203	869460	38.35	11.00	3.96	13.80
S	7259	875402	39.31	11.30	3.94	14.17
W	3396	515905	35.81	9.70	2.57	18.78
SEX X RACE:						
MALE						
BLACK	1106	124713	42.61	13.00	4.05	15.33
WHITE	7658	1252065	34.52	8.34	5.15	14.80
LATIN AMERICAN	409	51573	47.32	8.50	3.23	16.55
FEMALE						
BLACK	1530	162927	38.84	17.12	2.32	14.03
WHITE	7722	1215080	37.86	11.56	3.19	13.30
LATIN AMERICAN	407	51099	47.25	11.95	3.06	17.25
SEX X ABILTY:						
MALE						
LOW	1990	291628	60.88	13.38	5.61	11.07
MIDDLE	3021	491586	35.61	9.00	5.81	17.36
HIGH	1878	311765	13.33	3.59	2.43	14.78
FEMALE						
LOW	1991	270534	58.88	16.66	3.30	11.18
MIDDLE	3250	504649	39.86	13.58	3.33	14.19
HIGH	1895	308755	16.87	5.38	2.44	13.51
SEX X SES:						
MALE						
LOW	2500	337150	55.22	10.54	5.05	12.04
MIDDLE	4648	750790	38.77	10.21	5.79	15.42
HIGH	2439	404973	15.61	4.57	3.14	15.64
FEMALE						
LOW	3033	395655	55.88	14.51	3.41	10.67
MIDDLE	4826	747583	40.37	13.53	3.66	13.64
HIGH	2177	345175	14.83	6.12	1.85	16.34
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3557	546926	49.82	10.47	4.39	14.96
ACADEMIC	4171	650092	15.58	5.10	2.91	16.03
VOC-TECH	1953	306515	56.16	13.62	10.01	11.53
FEMALE						
GENERAL	3456	493212	47.89	14.27	2.57	14.57
ACADEMIC	3877	586000	15.53	6.69	2.93	14.40
VOC-TECH	2771	416673	60.23	17.06	4.20	10.80

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FIN HS	<2YR VOC	>2YR VOC	<2YRCOLL
SEX X REGION:						
MALE						
NE	1919	367763	33.75	8.03	6.06	12.15
NC	2599	443593	36.51	9.60	4.95	13.70
S	3447	427484	37.62	9.04	4.92	15.82
W	1722	265423	37.39	8.09	3.15	18.21
FEMALE						
NE	2124	387149	37.85	10.64	4.31	9.96
NC	2577	421639	40.09	12.47	2.95	13.89
S	3771	442608	40.69	13.43	3.00	12.64
W	1639	245443	33.73	11.27	2.00	19.61
RACE X ABILTY:						
BLACK						
LOW	1111	120996	48.45	17.95	3.23	14.58
MIDDLE	482	56951	24.38	13.64	1.89	17.21
HIGH	61	7303	9.63	2.48	1.83	14.91
WHITE						
LOW	2210	350569	63.58	14.48	5.05	9.79
MIDDLE	5329	872591	38.23	11.39	4.88	15.74
HIGH	3530	585688	15.32	4.55	2.52	14.15
LATIN AMERICAN						
LOW	349	42321	52.41	16.35	2.76	14.96
MIDDLE	207	26994	41.20	4.61	1.61	19.14
HIGH	30	4128	21.71	9.97	.00	13.30
RACE X SES:						
BLACK						
LOW	1631	173061	46.73	16.15	2.44	13.74
MIDDLE	810	92619	32.50	11.30	3.50	15.50
HIGH	139	17147	14.29	7.41	7.30	20.99
WHITE						
LOW	3042	452057	59.06	11.83	5.19	9.59
MIDDLE	7948	1299202	39.54	11.73	4.85	14.58
HIGH	4289	702587	13.02	5.15	2.36	15.98
LATIN AMERICAN						
LOW	517	60139	50.66	10.75	2.85	16.05
MIDDLE	245	38324	43.83	10.76	2.83	18.48
HIGH	50	7894	36.60	4.39	6.86	15.01
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	980	108181	45.79	14.87	3.16	14.15
ACADEMIC	826	90223	21.46	10.27	2.73	16.64
VOC-TECH	827	88867	53.19	10.56	3.32	13.11
WHITE						
GENERAL	5314	835038	48.65	11.92	3.55	14.91
ACADEMIC	6677	1071702	14.83	5.40	2.93	15.06
VOC-TECH	3382	559434	58.46	15.86	7.50	10.91
LATIN AMERICAN						
GENERAL	347	43769	50.18	12.49	3.76	18.13
ACADEMIC	214	26511	19.52	4.11	1.95	23.34
VOC-TECH	254	32252	66.37	11.77	3.31	9.99
RACE X REGION:						
BLACK						
NE	375	48733	40.25	12.09	2.14	14.38
NC	344	46701	33.19	17.07	3.38	18.84
S	1717	174051	43.77	16.10	3.27	12.31
W	200	18155	28.28	12.15	2.89	26.11
WHITE						
NE	3337	649087	34.30	9.09	5.56	10.86
NC	4582	778220	37.85	10.72	4.05	13.60
S	5024	633981	36.92	10.00	4.13	14.66
W	2437	405856	34.76	9.63	2.33	19.15
LATIN AMERICAN						
NE	98	13284	41.78	8.44	1.05	17.38
NC	65	9077	44.06	13.06	3.26	16.14
S	263	34564	50.75	10.07	3.92	16.08
W	390	45746	46.90	10.28	3.14	17.52

TABLE 122 (CONT.) QUESTION TQ49A

AS OF THE FIRST WEEK OF OCTOBER 1976, WHAT WAS YOUR HIGHEST LEVEL OF EDUCATION OR TRAINING?

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
TOTAL	18.56	15.25	.09	.03
SEX:				
MALE	20.86	14.32	.08	.04
FEMALE	16.36	16.21	.08	.02
RACE:				
BLACK	16.53	9.72	.17	.11
WHITE	18.95	16.63	.06	.01
LATIN AMERICAN	17.49	4.81	.00	.16
AMERICAN INDIAN	12.80	4.17	.00	.00
ORIENTAL	37.61	21.77	.00	.00
OTHER	12.65	8.69	.14	.00
ABILITY:				
LOW	7.14	2.29	.05	.01
MIDDLE	20.00	10.55	.04	.03
HIGH	28.72	34.95	.18	.00
SES:				
LOW	10.48	5.69	.06	.04
MIDDLE	17.10	12.16	.03	.02
HIGH	29.68	31.07	.19	.03
H.S.PROGRAM:				
GENERAL	13.71	6.71	.07	.02
ACADEMIC	29.81	30.39	.15	.02
VOCTECH	6.45	1.66	.00	.05
REGION:				
NE	17.63	21.02	.05	.00
NC	18.18	14.52	.10	.09
S	16.94	14.20	.14	.00
W	23.33	9.78	.03	.00
SEX X RACE:				
MALE				
BLACK	16.95	7.82	.04	.19
WHITE	21.41	15.70	.06	.01
LATIN AMERICAN	20.35	3.74	.00	.32
FEMALE				
BLACK	16.21	11.16	.27	.04
WHITE	16.42	17.59	.06	.02
LATIN AMERICAN	14.61	5.89	.00	.00
SEX X ABILTY:				
MALE				
LOW	7.42	1.58	.06	.00
MIDDLE	22.17	9.99	.03	.03
HIGH	32.76	32.86	.26	.00
FEMALE				
LOW	6.84	3.07	.04	.02
MIDDLE	17.90	11.10	.04	.04
HIGH	24.65	37.07	.10	.00
SEX X SES:				
MALE				
LOW	11.66	5.34	.08	.07
MIDDLE	18.89	10.87	.00	.04
HIGH	32.31	28.51	.23	.00
FEMALE				
LOW	9.48	5.99	.05	.02
MIDDLE	15.31	13.45	.06	.00
HIGH	26.59	34.07	.15	.06
SEX X H.S.PROGRAM:				
MALE				
GENERAL	15.10	5.20	.02	.04
ACADEMIC	32.15	28.08	.17	.00
VOC-TECH	7.20	1.37	.00	.10
FEMALE				
GENERAL	12.29	8.34	.08	.00
ACADEMIC	27.27	33.02	.13	.03
VOC-TECH	5.80	1.88	.00	.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
SEX X REGION:				
MALE				
NE	19.38	20.63	.00	.00
NC	21.00	14.01	.11	.13
S	19.13	13.30	.17	.00
W	25.45	7.70	.00	.00
FEMALE				
NE	15.93	21.28	.03	.00
NC	15.29	15.16	.09	.06
S	14.98	15.14	.12	.00
W	21.37	11.96	.06	.00
RACE X ABILTY:				
BLACK				
LOW	11.70	3.88	.13	.06
MIDDLE	25.91	16.73	.24	.00
HIGH	27.14	44.00	.00	.00
WHITE				
LOW	5.16	1.95	.00	.00
MIDDLE	19.39	10.31	.03	.04
HIGH	28.39	34.92	.15	.00
LATIN AMERICAN				
LOW	11.49	2.02	.00	.00
MIDDLE	27.36	6.09	.00	.00
HIGH	23.93	31.10	.00	.00
RACE X SES:				
BLACK				
LOW	13.53	7.10	.14	.18
MIDDLE	21.21	11.79	.20	.00
HIGH	23.41	26.22	.37	.00
WHITE				
LOW	8.78	5.50	.02	.00
MIDDLE	16.66	12.55	.02	.01
HIGH	29.76	31.54	.16	.03
LATIN AMERICAN				
LOW	15.11	4.58	.00	.00
MIDDLE	19.55	4.08	.00	.48
HIGH	27.37	9.98	.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	13.65	5.98	.18	.22
ACADEMIC	27.44	21.11	.34	.00
VOC-TECH	9.03	2.61	.00	.08
WHITE				
GENERAL	13.79	7.16	.02	.00
ACADEMIC	29.75	31.81	.12	.02
VOC-TECH	5.92	1.67	.00	.03
LATIN AMERICAN				
GENERAL	13.34	2.10	.00	.00
ACADEMIC	36.35	14.73	.00	.00
VOC-TECH	7.70	.35	.00	.51
RACE X REGION:				
BLACK				
NE	18.76	12.15	.23	.00
NC	19.97	7.65	.14	.66
S	14.09	10.27	.18	.00
W	27.41	3.16	.00	.00
WHITE				
NE	17.78	22.41	.00	.00
NC	18.29	15.36	.10	.04
S	18.21	15.99	.09	.00
W	23.27	10.82	.04	.00
LATIN AMERICAN				
NE	20.57	10.78	.00	.07
NC	17.64	4.02	.00	1.82
S	14.11	5.08	.00	.00
W	19.12	3.03	.00	.00

TABLE 123 QUESTION TQ49B
AS THINGS STAND NOW, HOW FAR IN SCHOOL DO YOU THINK YOU ACTUALLY WILL GET?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			FIN HS	<2YR VOC	>2YR VOC	<2YRCOLL
TOTAL	18709	2831694	18.76	10.98	8.22	6.04
SEX:						
MALE	9137	1416781	16.43	9.25	10.00	5.61
FEMALE	9461	1397939	21.17	12.72	6.39	6.45
RACE:						
BLACK	2518	274429	12.92	12.26	12.31	3.99
WHITE	14407	2308158	19.03	10.62	7.58	6.33
LATIN AMERICAN	759	96466	18.10	13.37	10.42	7.53
AMERICAN INDIAN	190	28252	37.12	14.95	13.07	3.52
ORIENTAL	231	27985	7.00	3.69	8.49	3.18
OTHER	462	75095	31.29	15.61	7.23	4.26
ABILITY:						
LOW	3688	519200	33.25	18.10	11.96	5.88
MIDDLE	5861	929420	19.06	11.05	8.42	6.54
HIGH	3628	595182	5.21	4.20	3.12	4.49
SES:						
LOW	5152	681520	29.80	16.39	10.96	5.45
MIDDLE	8838	1392967	20.33	11.92	8.97	6.62
HIGH	4451	722480	5.27	4.00	4.10	5.48
H.S.PROGRAM:						
GENERAL	6568	970704	25.46	14.26	9.80	7.04
ACADEMIC	7802	1195299	5.34	4.63	4.20	4.86
VOCTECH	4311	660838	33.29	17.58	13.24	6.76
REGION:						
NE	3816	709185	19.33	9.88	7.01	5.46
NC	4884	816674	20.00	12.02	8.71	5.88
S	6809	819402	19.06	11.84	9.01	5.83
W	3200	486433	15.38	9.37	7.85	7.51
SEX X RACE:						
MALE						
BLACK	1047	118120	13.11	11.22	13.74	3.21
WHITE	7225	1178957	16.08	8.87	9.47	5.88
LATIN AMERICAN	382	48619	15.92	11.57	12.42	5.98
FEMALE						
BLACK	1471	156309	12.78	13.06	11.23	4.59
WHITE	7182	1129201	22.11	12.45	5.59	6.80
LATIN AMERICAN	377	47847	20.31	15.19	8.39	9.11
SEX X ABILTY:						
MALE						
LOW	1831	267622	32.13	15.64	14.97	4.96
MIDDLE	2955	464634	15.09	9.29	10.32	6.23
HIGH	1810	299735	3.86	2.73	3.83	4.68
FEMALE						
LOW	1857	251578	34.45	20.72	8.75	6.87
MIDDLE	3005	464626	23.04	12.81	6.52	6.85
HIGH	1818	295447	6.57	5.69	2.39	4.29
SEX X SES:						
MALE						
LOW	2330	314374	26.55	15.12	13.08	5.19
MIDDLE	4347	700052	18.23	9.90	11.55	6.28
HIGH	2367	391577	4.93	3.20	4.74	4.77
FEMALE						
LOW	2821	366986	32.59	17.47	9.15	5.68
MIDDLE	4491	692915	22.46	13.95	6.35	6.96
HIGH	2084	330903	5.68	4.95	3.33	6.32
SEX X H.[illegible] PROGRAM:						
MALE						
GENERA[illegible]	3312	507844	24.36	12.13	12.20	6.20
ACADEM[illegible]	4040	629178	5.06	3.65	4.75	4.59
VOC-TECH	1780	279139	27.68	16.62	17.82	6.87
FEMALE						
GENERAL	3216	457092	26.83	16.61	6.93	7.96
ACADEMIC	3735	562634	5.67	5.74	3.59	5.10
VOC-TECH	2505	377561	37.45	18.40	9.92	6.65

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FIN HS	<2YR VOC	>2YR VOC	<2YRCOLL
SEX X REGION:						
MALE						
NE	1805	344266	16.06	8.15	3.91	5.24
NC	2461	420288	17.76	10.12	10.48	5.37
S	3251	402969	16.97	9.93	10.76	5.19
W	1620	249258	13.84	8.18	9.47	7.22
FEMALE						
NE	1987	360635	22.64	11.54	5.25	5.65
NC	2400	392960	22.33	[illegible]	6.78	6.40
S	3525	411864	21.18	13.67	7.18	6.42
W	1549	232479	16.88	10.57	6.13	7.85
RACE X ABILTY:						
BLACK						
LOW	1060	115072	16.19	16.29	14.46	4.61
MIDDLE	466	55379	4.29	6.77	7.72	2.98
HIGH	59	7076	.00	.00	.00	.50
WHITE						
LOW	2016	320061	38.75	18.75	11.31	6.39
MIDDLE	4961	811231	20.00	11.32	8.40	6.84
HIGH	3391	561390	5.46	4.31	3.21	4.63
LATIN AMERICAN						
LOW	321	38962	21.93	21.22	11.44	8.10
MIDDLE	196	25677	14.13	8.76	5.71	6.60
HIGH	29	3913	.00	6.34	.00	5.70
RACE X SES:						
BLACK						
LOW	1556	164649	16.13	15.10	14.04	4.54
MIDDLE	779	89199	8.91	8.31	9.94	3.71
HIGH	132	16201	1.02	5.15	6.63	.56
WHITE						
LOW	2795	415611	35.80	17.30	10.96	5.71
MIDDLE	7382	1203427	20.84	12.19	8.76	6.98
HIGH	4137	676893	5.38	3.72	3.93	5.58
LATIN AMERICAN						
LOW	478	56223	20.24	13.22	10.36	7.62
MIDDLE	231	32481	16.58	14.26	11.33	7.53
HIGH	48	7655	9.06	10.81	7.14	7.04
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	933	102249	16.92	12.88	13.86	4.63
ACADEMIC	805	87907	4.65	5.32	6.84	2.48
VOC-TECH	778	84015	16.75	18.82	16.19	4.82
WHITE						
GENERAL	4920	771103	26.44	14.42	9.11	7.49
ACADEMIC	6448	1033250	5.30	4.57	3.95	5.06
VOC-TECH	3034	503046	35.91	17.23	12.68	7.19
LATIN AMERICAN						
GENERAL	321	40595	21.07	14.61	8.88	8.92
ACADEMIC	206	25548	5.14	4.30	3.19	6.72
VOC-TECH	231	30183	25.16	19.43	18.19	6.39
RACE X REGION:						
BLACK						
NE	359	46606	13.23	9.79	10.26	2.93
NC	330	45367	8.85	8.67	13.24	3.43
S	1639	165544	14.67	14.78	12.97	4.14
W	190	16912	5.91	4.10	9.04	6.97
WHITE						
NE	3124	604933	19.07	9.59	6.78	5.59
NC	4298	729766	20.24	12.09	8.35	6.10
S	4691	591064	20.05	10.80	7.73	6.41
W	2294	382394	15.10	9.18	7.12	7.85
LATIN AMERICAN						
NE	89	12309	13.98	9.73	4.91	16.24
NC	60	8613	14.26	16.00	11.82	8.02
S	247	32672	17.90	13.71	9.13	4.91
W	363	42871	20.20	13.62	12.70	6.93

TABLE 123 (CONT.) QUESTION TQ49B
AS THINGS STAND NOW, HOW FAR IN SCHOOL DO YOU THINK YOU ACTUALLY WILL GET?

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
TOTAL	11.37	21.56	16.46	6.61
SEX:				
MALE	10.59	24.13	15.48	8.50
FEMALE	12.14	19.01	17.44	4.67
RACE:				
BLACK	12.51	21.01	16.93	8.06
WHITE	11.17	21.84	16.97	6.46
LATIN AMERICAN	14.56	21.34	9.73	4.95
AMERICAN INDIAN	8.25	11.01	8.74	3.35
ORIENTAL	11.49	37.38	21.17	7.59
OTHER	9.31	14.73	9.27	8.31
ABILITY:				
LOW	10.79	12.68	5.53	1.81
MIDDLE	13.00	22.60	15.08	4.25
HIGH	8.60	30.89	28.94	14.57
SES:				
LOW	11.06	13.99	9.11	3.24
MIDDLE	12.33	19.94	14.87	5.03
HIGH	9.79	31.83	26.65	12.87
H.S.PROGRAM:				
GENERAL	12.73	17.18	10.28	3.26
ACADEMIC	9.84	30.85	28.08	12.21
VOCTECH	12.15	11.09	4.43	1.45
REGION:				
NE	10.17	20.69	19.75	7.70
NC	10.39	21.75	15.12	6.14
S	11.10	20.41	16.22	6.54
W	15.20	24.45	14.30	5.94
SEX X RACE:				
MALE				
BLACK	11.40	23.05	15.21	9.05
WHITE	10.53	24.44	16.14	8.59
LATIN AMERICAN	13.18	26.42	8.28	6.22
FEMALE				
BLACK	13.34	19.46	18.23	7.32
WHITE	11.84	19.13	17.83	4.25
LATIN AMERICAN	15.97	16.17	11.20	3.66
SEX X ABILTY:				
MALE				
LOW	10.92	14.19	5.25	1.94
MIDDLE	12.39	26.15	15.02	5.51
HIGH	7.38	33.00	25.76	18.76
FEMALE				
LOW	10.65	11.08	5.82	1.67
MIDDLE	13.61	19.02	15.15	3.00
HIGH	9.83	28.75	32.15	10.33
SEX X SES:				
MALE				
LOW	10.66	15.67	9.16	4.57
MIDDLE	11.60	22.22	14.16	6.06
HIGH	8.85	34.18	23.20	16.14
FEMALE				
LOW	11.40	12.51	9.08	2.10
MIDDLE	13.07	17.64	15.58	3.99
HIGH	10.90	29.06	30.74	9.01
SEX X H.S.PROGRAM:				
MALE				
GENERAL	11.83	19.09	10.05	4.14
ACADEMIC	9.17	33.10	24.74	14.95
VOC-TECH	11.56	13.04	4.52	1.90
FEMALE				
GENERAL	13.77	15.20	10.54	2.15
ACADEMIC	10.58	28.39	31.82	9.10
VOC-TECH	12.48	9.57	4.39	1.13

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
SEX X REGION:				
MALE				
NE	9.17	24.92	17.85	9.71
NC	9.21	23.59	15.04	8.42
S	10.84	22.86	15.10	8.34
W	14.45	26.02	13.56	7.24
FEMALE				
NE	11.15	16.69	21.23	5.84
NC	11.67	19.84	15.21	3.69
S	11.39	17.96	17.42	4.77
W	15.82	23.07	15.36	4.32
RACE X ABILTY:				
BLACK				
LOW	13.97	18.99	11.76	3.74
MIDDLE	10.73	28.48	27.41	11.61
HIGH	2.94	14.47	54.78	27.31
WHITE				
LOW	9.80	10.50	3.39	1.11
MIDDLE	13.25	22.21	14.25	3.72
HIGH	8.59	30.89	28.91	13.99
LATIN AMERICAN				
LOW	11.26	17.14	6.87	2.04
MIDDLE	17.55	28.49	15.48	3.28
HIGH	21.35	15.74	14.78	36.10
RACE X SES:				
BLACK				
LOW	12.15	19.07	13.07	5.89
MIDDLE	13.43	23.82	21.92	9.96
HIGH	11.31	24.92	30.62	19.89
WHITE				
LOW	10.13	11.20	7.43	2.38
MIDDLE	12.30	19.66	14.78	4.49
HIGH	9.80	32.12	26.88	12.58
LATIN AMERICAN				
LOW	15.52	19.29	10.52	3.23
MIDDLE	12.82	23.55	8.23	5.70
HIGH	15.16	25.81	10.47	14.52
RACE X H.S. PROGRAM:				
BLACK				
GENERAL.	14.40	17.54	14.20	5.58
ACADEMIC	10.04	27.62	27.53	15.52
VOC-TECH	12.70	18.18	9.22	3.31
WHITE				
GENERAL	12.35	17.27	10.09	2.82
ACADEMIC	9.82	31.00	28.57	11.73
VOC-TECH	12.15	9.93	3.68	1.23
LATIN AMERICAN				
GENERAL	17.73	19.65	7.17	1.97
ACADEMIC	12.81	35.68	18.45	13.71
VOC-TECH	11.85	11.56	5.83	1.59
RACE X REGION:				
BLACK				
NE	8.90	22.42	19.57	12.90
NC	14.42	28.91	13.26	9.22
S	12.50	17.77	16.88	6.29
W	17.37	27.60	19.96	9.04
WHITE				
NE	10.32	21.06	20.16	7.42
NC	10.29	21.51	15.56	5.87
S	10.51	21.27	16.70	6.54
W	15.21	24.57	15.01	5.96
LATIN AMERICAN				
NE	15.34	23.58	9.95	6.27
NC	6.39	26.98	10.60	5.93
S	15.27	22.73	11.00	5.34
W	15.44	18.50	8.52	4.08

TABLE 124 QUESTION TQ50A

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

THE ABILITY, KNOWLEDGE, AND PERSONAL QUALITIES OF MOST TEACHERS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19201	2979303	27.43	47.60	12.18	10.42	2.38
SEX:							
MALE	9293	1482830	25.12	47.58	13.97	10.75	2.58
FEMALE	9780	1477077	29.58	47.74	10.42	10.13	2.14
RACE:							
BLACK	2485	280706	26.46	49.02	14.42	7.54	2.55
WHITE	14891	2437235	27.73	47.71	11.67	10.61	2.28
LATIN AMERICAN	776	100852	24.68	49.66	13.46	9.93	2.27
AMERICAN INDIAN	193	29598	27.58	41.14	15.74	11.82	3.73
ORIENTAL	228	28789	21.30	46.78	13.86	16.42	1.64
OTHER	466	78124	24.81	41.58	16.54	13.47	3.61
ABILITY:							
LOW	3757	543487	23.60	47.14	17.57	9.00	2.68
MIDDLE	6385	988099	26.54	47.53	12.48	11.20	2.25
HIGH	3696	619090	32.70	48.15	6.10	10.74	2.31
SES:							
LOW	5293	717455	25.83	48.21	14.72	9.23	2.02
MIDDLE	9138	1479610	26.58	47.68	12.55	10.82	2.37
HIGH	4481	744266	30.25	47.16	8.95	10.97	2.68
H.S.PROGRAM:							
GENERAL	6759	1027809	23.70	47.53	14.88	10.86	3.03
ACADEMIC	7866	1231760	31.11	48.24	8.25	10.35	2.05
VOCTECH	4543	714294	26.42	46.56	15.07	9.92	2.03
REGION:							
NE	3934	752915	26.95	47.89	11.76	10.98	2.42
NC	5048	862295	26.95	47.15	12.25	11.02	2.63
S	6961	858232	28.84	48.83	11.55	8.83	1.95
W	3258	505862	26.55	45.83	13.76	11.24	2.62
SEX X RACE:							
MALE							
BLACK	1046	122030	27.21	48.25	14.84	7.60	2.09
WHITE	7370	1235106	25.18	48.02	13.50	10.68	2.62
LATIN AMERICAN	391	51463	23.23	47.29	15.78	10.88	2.83
FEMALE							
BLACK	1439	158676	25.88	4[illegible].62	14.09	7.50	2.91
WHITE	7521	1202129	30.36	[illegible].40	9.78	10.53	1.93
LATIN AMERICAN	385	49389	26.20	[illegible]2.14	11.04	8.94	1.68
SEX X ABILTY:							
MALE							
LOW	1878	282513	21.43	46.00	19.77	9.93	2.87
MIDDLE	2916	486723	24.43	47.84	14.38	10.95	2.41
HIGH	1829	310804	29.72	49.04	7.38	11.51	2.35
FEMALE							
LOW	1879	260974	25.96	48.38	15.19	7.99	2.48
MIDDLE	3168	501209	28.60	47.21	10.64	11.45	2.10
HIGH	1867	308286	35.71	47.26	4.80	9.96	2.28
SEX X SES:							
MALE							
LOW	2384	329938	23.21	49.66	16.36	8.91	1.87
MIDDLE	4465	741304	24.22	46.81	14.86	11.47	2.64
HIGH	2353	400990	28.17	47.39	10.30	11.10	3.05
FEMALE							
LOW	2908	387349	28.07	46.96	13.33	9.50	2.14
MIDDLE	4673	738306	28.95	48.55	10.23	10.18	2.09
HIGH	2128	343276	32.67	46.89	7.37	10.82	2.24
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3388	537029	21.50	47.51	16.99	10.75	3.24
ACADEMIC	4051	645584	29.08	48.25	9.62	10.81	2.24
VOC-TECH	1848	299467	23.14	46.23	17.89	10.59	2.15
FEMALE							
GENERAL	3320	483325	25.86	47.75	12.59	11.02	2.78
ACADEMIC	3785	582235	33.36	48.28	6.76	9.84	1.75
VOC-TECH	2668	410541	28.65	46.96	12.94	9.52	1.93

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	N	N	VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1846	364789	24.49	49.07	13.17	10.79	2.49
NC	2510	440300	24.50	46.75	13.86	11.95	2.94
S	3295	418688	26.85	48.49	13.37	9.01	2.28
W	1642	259053	24.27	45.45	16.23	11.47	2.58
FEMALE							
NE	2062	383482	29.04	46.93	10.56	11.19	2.28
NC	2511	417740	29.50	47.67	10.50	10.09	2.23
S	3624	434044	30.78	49.10	9.77	8.70	1.65
W	1583	241810	28.43	46.67	11.20	11.10	2.61
RACE X ABILTY:							
BLACK							
LOW	1045	116895	26.07	49.52	15.95	5.98	2.49
MIDDLE	466	57296	27.79	48.89	11.84	8.71	2.76
HIGH	59	6994	24.92	56.54	2.56	6.14	9.84
WHITE							
LOW	2089	337996	23.44	46.21	18.27	9.56	2.52
MIDDLE	5175	864072	26.71	47.44	12.44	11.24	2.16
HIGH	3458	584098	32.82	48.52	5.93	10.51	2.22
LATIN AMERICAN							
LOW	326	41233	19.38	53.12	15.94	8.80	2.77
MIDDLE	200	26997	24.48	50.06	9.31	13.23	2.92
HIGH	30	4246	38.63	37.11	10.96	13.30	.00
RACE X SES:							
BLACK							
LOW	1536	169097	25.96	49.57	15.51	6.89	2.08
MIDDLE	762	89917	26.73	48.27	13.83	8.11	3.06
HIGH	136	17161	28.21	47.71	8.04	10.80	5.24
WHITE							
LOW	2939	443619	26.64	47.54	14.00	9.92	1.90
MIDDLE	7697	1284217	26.67	47.93	12.30	10.79	2.32
HIGH	4163	696959	30.29	47.51	8.90	10.85	2.45
LATIN AMERICAN							
LOW	492	58751	24.12	51.28	13.25	9.57	1.78
MIDDLE	232	33937	26.20	46.67	14.71	11.04	1.38
HIGH	47	7787	22.81	51.50	9.11	8.29	8.28
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	917	105087	23.96	50.30	15.64	7.23	2.87
ACADEMIC	792	88523	28.64	48.59	11.30	8.49	2.99
VOC-TECH	773	86720	27.38	47.69	16.19	7.00	1.74
WHITE							
GENERAL	5107	819510	23.79	47.38	14.53	11.24	3.06
ACADEMIC	6513	1065272	31.40	48.61	7.84	10.27	1.88
VOC-TECH	3264	551458	26.55	46.45	14.75	10.34	1.92
LATIN AMERICAN							
GENERAL	330	43577	24.55	50.65	13.31	9.66	1.83
ACADEMIC	211	26680	26.99	49.05	11.63	10.52	1.81
VOC-TECH	234	30454	22.97	49.03	14.86	9.84	3.30
RACE X REGION:							
BLACK							
NE	352	47211	18.71	50.51	20.57	7.10	3.10
NC	327	45840	23.89	49.22	15.68	8.34	2.86
S	1620	170511	29.15	49.23	12.47	6.89	2.25
W	186	17145	27.89	42.31	13.45	13.14	3.21
WHITE							
NE	3242	644567	27.39	48.24	11.24	11.00	2.13
NC	4453	771972	27.47	47.12	11.73	11.06	2.61
S	4846	621797	28.74	49.11	10.96	9.25	1.94
W	2350	398898	27.21	45.82	13.32	11.22	2.43
LATIN AMERICAN							
NE	94	13215	27.65	42.95	7.03	15.46	6.91
NC	65	9475	23.28	48.23	15.88	12.60	.00
S	247	33143	26.81	51.84	11.40	8.85	1.10
W	370	45019	22.54	50.34	16.35	8.54	2.23

TABLE 125 QUESTION TQ50B

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

THE SOCIAL LIFE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19137	2969693	28.66	41.58	18.05	8.67	3.05
SEX:							
MALE	9266	1478559	26.96	42.98	18.59	8.48	3.00
FEMALE	9744	1471813	30.25	40.23	17.54	8.88	3.11
RACE:							
BLACK	2474	279495	26.26	47.65	15.16	7.89	3.05
WHITE	14844	2429659	29.05	40.67	18.42	8.85	3.02
LATIN AMERICAN	772	100355	25.88	46.04	19.06	6.32	2.70
AMERICAN INDIAN	193	29598	31.53	[illegible]	14.72	9.08	5.35
ORIENTAL	228	28703	29.51	[illegible]	16.49	9.60	3.43
OTHER	466	78210	25.42	44.46	18.33	8.57	3.22
ABILITY:							
LOW	3733	540730	30.35	45.05	16.68	5.54	2.37
MIDDLE	6068	985689	27.89	41.91	18.33	8.77	3.09
HIGH	3692	618419	29.63	36.88	18.60	11.13	3.76
SES:							
LOW	5275	715019	25.56	45.45	18.98	7.51	2.51
MIDDLE	9101	1473470	28.79	40.95	18.56	8.41	3.29
HIGH	4473	743464	31.14	39.16	16.25	10.32	3.13
H.S. PROGRAM:							
GENERAL	6736	1024581	27.59	43.09	18.79	7.45	3.07
ACADEMIC	7847	1228706	29.89	38.85	17.00	10.88	3.39
VOCTECH	4521	710966	28.00	44.08	18.83	6.63	2.45
REGION:							
NE	3916	749266	29.58	40.56	16.96	9.14	3.76
NC	5025	858915	29.12	[illegible]	18.39	8.65	2.92
S	6943	856392	29.04	43.99	16.71	7.68	2.58
W	3253	505119	25.88	40.10	21.33	9.68	3.02
SEX X RACE:							
MALE							
BLACK	1043	121846	28.36	48.65	13.65	6.80	2.53
WHITE	7348	1231276	27.07	42.13	19.04	8.75	3.02
LATIN AMERICAN	389	51247	25.96	47.05	18.07	5.65	3.27
FEMALE							
BLACK	1431	157649	24.64	46.87	16.32	8.73	3.45
WHITE	7496	1198383	31.08	39.17	17.78	8.95	3.03
LATIN AMERICAN	383	49108	25.80	44.98	20.11	7.02	2.10
SEX X ABIITY:							
MALE							
LOW	1865	280932	28.60	46.98	17.45	4.59	2.37
MIDDLE	2910	485802	27.43	43.28	18.58	7.67	3.04
HIGH	1827	310459	27.28	38.35	18.14	12.23	4.00
FEMALE							
LOW	1868	259798	32.24	42.97	15.84	6.57	2.37
MIDDLE	3157	499719	28.35	40.60	18.06	9.85	3.15
HIGH	1865	307960	32.01	[illegible]	19.06	10.01	3.51
SEX X SES:							
MALE							
LOW	2372	328718	23.80	47.72	19.49	6.38	2.62
MIDDLE	4449	738044	27.18	42.23	19.23	8.42	2.94
HIGH	2353	401284	29.12	40.56	16.60	10.27	3.45
FEMALE							
LOW	2902	386134	27.07	43.53	18.52	8.47	2.41
MIDDLE	4652	735426	30.41	39.67	17.89	8.40	3.63
HIGH	2120	342179	33.51	37.53	15.83	10.38	2.75
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3381	536396	26.01	44.85	19.12	7.14	2.89
ACADEMIC	4041	643640	28.32	40.33	17.27	10.76	3.33
VOC-TECH	1838	297813	25.75	45.34	20.50	5.94	2.47
FEMALE							
GENERAL	3304	480729	29.23	41.22	18.46	7.81	3.28
ACADEMIC	3777	581242	31.58	37.18	16.76	11.03	3.45
VOC-TECH	2656	408866	29.60	43.30	17.60	7.07	2.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1841	363352	28.37	43.49	16.61	8.23	3.29
NC	2498	438530	26.55	41.97	19.39	9.00	3.01
S	3286	417861	27.68	44.02	17.81	7.75	2.75
W	1641	258857	24.52	42.26	21.27	8.98	2.97
FEMALE							
NE	2049	381271	30.49	37.98	17.26	10.02	4.25
NC	2501	416247	31.70	39.94	17.44	8.12	2.80
S	3615	433031	30.27	43.92	15.66	7.70	2.45
W	1579	241263	27.32	37.65	21.51	10.51	3.01
RACE X ABILTY:							
BLACK							
LOW	1036	116141	30.98	47.33	14.85	5.64	1.20
MIDDLE	466	57329	19.81	46.76	15.71	12.40	5.32
HIGH	59	6994	21.24	33.33	14.75	21.20	9.48
WHITE							
LOW	2076	336178	30.75	45.10	16.07	5.78	2.29
MIDDLE	5159	861711	28.64	41.23	18.77	8.41	2.96
HIGH	3455	583573	29.46	37.23	18.63	11.02	3.66
LATIN AMERICAN							
LOW	323	40880	23.94	44.55	21.11	5.80	4.60
MIDDLE	200	26997	26.18	41.84	19.80	9.82	2.35
HIGH	30	4246	48.47	23.67	27.87	.00	.00
RACE X SES:							
BLACK							
LOW	1527	168032	25.94	48.93	15.38	7.49	2.26
MIDDLE	759	89705	26.26	45.57	15.39	8.47	4.31
HIGH	136	17161	28.91	42.31	14.81	9.85	4.12
WHITE							
LOW	2929	442121	25.67	44.15	19.72	7.81	2.65
MIDDLE	7667	1278848	29.06	40.35	19.08	8.40	3.11
HIGH	4156	696303	31.16	39.12	16.32	10.30	3.11
LATIN AMERICAN							
LOW	492	58709	22.79	48.29	21.24	6.08	1.60
MIDDLE	229	33610	30.62	43.49	16.24	5.45	4.21
HIGH	47	7787	28.92	40.09	14.38	12.09	4.51
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	913	104530	25.69	49.97	15.83	6.36	2.16
ACADEMIC	789	88232	24.47	45.14	14.63	10.28	5.48
VOC-TECH	769	86355	28.90	47.30	14.81	7.33	1.66
WHITE							
GENERAL	5092	817426	27.75	42.04	19.17	7.85	3.18
ACADEMIC	6499	1062793	30.37	38.27	17.32	10.87	3.17
VOC-TECH	3246	548446	28.43	43.21	19.45	6.42	2.50
LATIN AMERICAN							
GENERAL	328	43270	31.02	44.82	18.11	5.27	.79
ACADEMIC	211	26680	22.66	44.09	17.90	11.09	4.27
VOC-TECH	232	30264	21.50	49.72	21.55	3.17	4.06
RACE X REGION:							
BLACK							
NE	349	46615	23.10	45.60	15.43	11.11	4.75
NC	327	45804	22.68	47.34	18.36	6.89	4.73
S	1615	170054	28.05	49.01	13.44	7.21	2.29
W	183	17022	26.65	40.43	22.96	8.53	1.43
WHITE							
NE	3227	641515	29.89	40.18	17.53	8.86	3.54
NC	4433	768931	29.65	40.41	18.30	8.82	2.82
S	4835	620668	29.33	42.58	17.39	7.99	2.71
W	2349	398546	26.10	38.95	21.66	10.23	3.06
LATIN AMERICAN							
NE	93	13088	28.32	39.70	15.87	10.48	5.62
NC	63	9290	28.83	48.35	18.71	4.11	.00
S	245	32861	26.39	47.87	18.47	4.85	2.43
W	371	45117	24.20	46.07	20.50	6.64	2.60

TABLE 126 QUESTION TQ50C

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

DEVELOPMENT OF MY WORK SKILLS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19124	2566812	25.68	46.66	12.56	11.92	3.18
SEX:							
MALE	9257	1476446	21.54	46.83	15.22	12.99	3.42
FEMALE	9738	1470875	29.64	46.73	9.81	10.90	2.93
RACE:							
BLACK	2472	278837	26.69	47.71	9.29	12.91	3.40
WHITE	14832	2427366	25.51	46.95	12.65	11.86	3.03
LATIN AMERICAN	772	100466	25.08	46.89	12.83	11.83	3.37
AMERICAN INDIAN	192	29453	29.90	40.42	12.09	13.01	4.58
ORIENTAL	228	28777	18.48	44.72	20.51	13.45	2.84
OTHER	465	[illegible]	25.47	41.35	16.73	10.76	5.69
ABILITY:							
LOW	3733	[illegible]	25.63	48.52	13.05	9.66	3.14
MIDDLE	6062	[illegible]	25.48	47.77	12.10	11.48	3.18
HIGH	3688	617178	27.02	42.99	12.60	14.10	3.28
SES:							
LOW	5263	712820	25.31	48.22	11.87	11.40	3.21
MIDDLE	9106	1474002	24.88	47.31	13.15	11.69	2.96
HIGH	4466	742111	27.13	44.59	11.84	12.93	3.52
H.S.PROGRAM:							
GENERAL	6741	1024531	22.09	47.54	14.22	12.73	3.43
ACADEMIC	7826	1229590	26.66	45.76	11.77	12.51	3.29
VOCTECH	4524	711251	29.05	47.10	11.50	9.73	2.62
REGION:							
NE	3914	749092	26.88	46.12	11.87	11.58	3.56
NC	5024	857953	24.96	46.76	13.35	11.76	3.17
S	6940	856061	27.05	48.17	11.13	11.08	2.57
W	3246	503707	22.83	44.75	14.66	14.10	3.66
SEX X RACE:							
MALE							
BLACK	1043	121420	27.56	45.02	9.69	14.47	3.26
WHITE	7340	1229699	20.90	47.38	15.51	12.88	3.33
LATIN AMERICAN	388	51099	23.87	46.38	12.77	12.84	4.14
FEMALE							
BLACK	1429	157417	26.01	49.79	8.99	11.70	3.51
WHITE	7492	1197667	30.24	46.51	9.72	10.81	2.73
LATIN AMERICAN	384	49367	26.33	47.43	12.89	10.78	2.58
SEX X ABIITY:							
MALE							
LOW	1865	280495	24.28	47.46	15.06	9.86	3.34
MIDDLE	2908	485286	20.65	47.74	15.13	12.97	3.52
HIGH	1824	309550	21.23	43.33	16.10	15.64	3.69
FEMALE							
LOW	1868	259284	27.09	49.67	10.87	9.45	2.92
MIDDLE	3153	499263	30.19	47.78	9.16	10.04	2.84
HIGH	1864	307628	32.85	42.65	9.09	12.55	2.86
SEX X SES:							
MALE							
LOW	2370	327739	23.22	47.62	13.51	12.24	3.41
MIDDLE	4448	737853	20.13	47.37	16.14	13.13	3.23
HIGH	2348	400373	22.78	45.41	14.97	13.20	3.65
FEMALE							
LOW	2892	384914	27.09	48.70	10.47	10.69	3.04
MIDDLE	4658	736149	29.64	47.24	10.16	10.26	2.69
HIGH	2118	341738	32.23	43.62	8.17	12.61	3.36
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3384	535849	19.02	47.49	16.43	13.40	3.66
ACADEMIC	4926	641774	22.10	45.66	15.18	13.52	3.53
VOC-TECH	1841	298073	24.95	48.09	13.16	11.09	2.72
FEMALE							
GENERAL	3306	481226	25.28	47.89	11.69	11.96	3.18
ACADEMIC	3770	579876	31.70	45.86	7.98	11.48	2.98
VOC-TECH	2655	408797	31.91	46.56	10.16	8.84	2.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1836	362343	21.76	47.03	15.24	12.25	3.72
NC	2499	438314	20.26	47.00	16.16	12.98	3.58
S	3286	417662	24.19	47.32	13.64	12.23	2.63
W	1636	253127	19.14	45.44	16.14	15.28	4.00
FEMALE							
NE	2052	382105	31.45	45.40	8.76	10.98	3.41
NC	2498	415384	29.82	46.68	10.31	10.50	2.69
S	3611	432805	29.70	49.14	8.59	10.03	2.55
W	1577	240580	26.33	44.56	12.84	13.02	3.25
RACE X ABILTY:							
BLACK							
LOW	1041	116263	29.42	46.70	8.87	12.44	2.58
MIDDLE	463	56716	22.46	47.59	10.80	14.40	4.75
HIGH	58	6874	21.48	51.85	10.89	8.75	7.03
WHITE							
LOW	2074	335591	24.33	50.01	13.90	8.73	3.03
MIDDLE	5157	861397	25.84	47.96	11.96	11.21	3.02
HIGH	3450	582234	27.10	43.17	12.46	14.18	3.09
LATIN AMERICAN							
LOW	323	40939	24.14	45.94	15.38	11.29	3.24
MIDDLE	199	26964	24.27	47.13	13.01	12.12	3.46
HIGH	30	4246	20.84	65.51	.00	13.66	.00
RACE X SES:							
BLACK							
LOW	1526	167620	26.31	48.46	9.05	13.39	2.79
MIDDLE	759	89496	26.98	46.73	10.25	12.09	3.94
HIGH	135	17124	27.74	48.09	6.04	11.19	6.94
WHITE							
LOW	2922	440997	25.09	48.87	12.30	10.65	3.09
MIDDLE	7670	1279213	24.77	47.54	13.24	11.61	2.83
HIGH	4149	694840	26.99	44.81	11.78	13.06	3.36
LATIN AMERICAN							
LOW	490	58518	25.42	47.56	12.19	11.62	3.21
MIDDLE	231	33911	25.77	44.15	13.29	13.21	3.59
HIGH	47	7787	19.67	53.95	14.93	7.68	3.77
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	919	104999	24.62	48.72	9.34	13.30	4.02
ACADEMIC	781	87383	26.23	46.71	9.72	12.97	4.37
VOC-TECH	769	86078	29.79	47.40	8.84	12.29	1.68
WHITE							
GENERAL	5092	817060	21.61	47.65	14.63	12.88	3.23
ACADEMIC	6486	1060496	26.77	45.94	11.71	12.55	3.03
VOC-TECH	3247	548815	28.91	47.82	11.53	9.00	2.74
LATIN AMERICAN							
GENERAL	327	43236	25.34	45.81	14.94	9.69	4.22
ACADEMIC	210	26558	24.51	48.27	10.52	14.28	2.43
VOC-TECH	234	30530	25.32	46.99	11.92	12.77	3.00
RACE X REGION:							
BLACK							
NE	349	46772	23.80	45.85	8.74	17.69	3.93
NC	327	45764	25.84	43.19	10.89	15.85	4.23
S	1611	169492	27.64	49.35	9.11	11.21	2.70
W	185	16810	27.45	48.77	8.35	8.68	6.76
WHITE							
NE	3226	641312	26.60	47.05	11.86	11.23	3.26
NC	4432	768213	25.28	46.80	13.42	11.48	3.03
S	4835	620774	26.86	48.00	11.50	11.12	2.52
W	2339	397067	22.07	45.43	14.26	14.76	3.48
LATIN AMERICAN							
NE	93	13088	35.08	30.28	11.36	17.69	5.59
NC	64	9367	17.46	53.29	12.62	11.46	5.18
S	245	32920	25.09	53.59	7.61	11.81	1.98
W	370	45091	23.82	45.50	17.11	10.21	3.37

TABLE 127
QUESTION TQ50D
WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

BY INTELLECTUAL GROWTH

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SCME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19097	2964226	29.69	50.38	10.23	7.99	1.71
SEX:							
MALE	9254	1476736	26.18	51.68	12.12	8.28	1.74
FEMALE	9715	1468094	33.15	49.13	8.35	7.71	1.66
RACE:							
BLACK	2460	278439	32.55	49.18	9.35	7.10	1.83
WHITE	14822	2426321	29.68	50.63	9.99	8.06	1.63
LATIN AMERICAN	770	99713	27.18	51.14	11.69	7.85	2.15
AMERICAN INDIAN	194	29669	30.01	46.59	14.25	7.21	1.93
ORIENTAL	225	28221	25.07	48.22	16.07	9.72	.93
OTHER	465	77957	23.68	49.41	15.42	8.60	2.89
ABILITY:							
LOW	3718	538736	24.86	51.24	15.61	6.27	2.01
MIDDLE	6059	983981	28.42	52.42	9.26	8.12	1.78
HIGH	3688	617152	37.28	47.09	6.33	7.87	1.43
SES:							
LOW	5249	711794	25.81	52.79	11.75	7.89	1.75
MIDDLE	9094	1472646	28.76	50.69	10.97	7.87	1.71
HIGH	4466	741972	35.10	47.72	7.25	8.31	1.63
H.S.PROGRAM:							
GENERAL	6730	1022445	24.31	51.82	12.93	9.11	1.82
ACADEMIC	7832	1226707	36.24	48.43	6.52	7.31	1.50
VOCTECH	4502	709634	25.96	51.82	12.77	7.53	1.92
REGION:							
NE	3909	748551	31.51	49.42	9.97	7.07	2.03
NC	5026	858920	29.17	50.31	10.56	8.33	1.62
S	6919	853525	29.91	52.31	9.18	7.20	1.40
W	3243	503230	27.50	48.68	11.83	10.09	1.91
SEX X RACE:							
MALE							
BLACK	1039	121406	34.10	46.97	9.48	7.30	2.14
WHITE	7342	1230693	25.62	52.36	11.86	8.53	1.63
LATIN AMERICAN	387	50601	26.98	50.46	14.01	6.14	2.41
FEMALE							
BLACK	1421	157033	31.34	50.89	9.24	6.94	1.58
WHITE	7480	1195628	33.86	48.86	8.07	7.58	1.64
LATIN AMERICAN	383	49112	27.38	51.85	9.29	9.61	1.87
SEX X ABILTY:							
MALE							
LOW	1863	280569	23.51	51.06	17.12	6.37	1.94
MIDDLE	2904	484657	24.82	54.02	11.10	8.30	1.75
HIGH	1829	310662	32.51	49.38	8.33	8.35	1.44
FEMALE							
LOW	1855	258167	26.33	51.44	13.97	6.17	2.09
MIDDLE	3156	499156	31.92	50.84	7.48	7.94	1.81
HIGH	1859	3064[illegible]1	42.12	44.77	4.31	7.38	1.41
SEX X SES:							
MALE							
LOW	2364	327489	23.77	53.14	13.76	7.65	1.68
MIDDLE	4448	737788	25.09	51.48	13.25	8.37	1.82
HIGH	2350	400906	30.21	51.10	8.53	8.55	1.62
FEMALE							
LOW	2084	384138	27.55	52.48	10.05	8.11	1.82
MIDDLE	4646	734858	32.46	49.89	8.68	7.37	1.61
HIGH	2116	341066	40.85	43.75	5.74	8.03	1.64
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3379	534936	21.60	52.80	15.00	8.78	1.82
ACADEMIC	4035	643287	31.39	56.61	8.28	8.16	1.56
VOC-TECH	1834	297763	23.02	52.11	15.22	7.66	1.99
FEMALE							
GENERAL	3300	480054	27.31	50.70	10.67	9.53	1.79
ACADEMIC	3767	579480	41.64	45.98	4.62	6.38	1.39
VOC-TECH	2641	407585	28.00	51.69	10.94	7.48	1.89

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1837	362977	27.29	50.89	12.55	7.42	1.85
NC	2502	438805	25.19	51.59	12.81	8.72	1.70
S	3279	417072	27.47	53.28	10.19	7.56	1.50
W	1636	257882	24.22	50.38	13.46	9.90	2.03
FEMALE							
NE	2046	380931	35.21	48.18	7.64	6.80	2.17
NC	2497	415861	33.42	48.88	8.23	7.95	1.51
S	3598	430953	32.34	51.31	8.24	6.80	1.31
W	1574	240349	30.86	47.13	9.90	10.35	1.76
RACE X ABILTY:							
BLACK							
LOW	1027	115244	35.03	46.32	10.73	6.54	1.38
MIDDLE	465	57074	30.16	52.44	6.54	8.28	2.58
HIGH	58	6881	36.49	50.14	.88	12.49	.00
WHITE							
LOW	2072	335349	22.01	53.05	16.78	6.11	2.04
MIDDLE	5155	861309	28.30	52.49	9.43	8.02	1.77
HIGH	3451	582252	37.32	47.24	6.23	7.85	1.37
LATIN AMERICAN							
LOW	323	40882	24.15	48.45	15.62	7.85	3.93
MIDDLE	197	26241	30.64	54.07	6.45	8.14	.70
HIGH	30	4246	39.76	60.24	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1518	167307	30.37	50.55	10.24	7.32	1.52
MIDDLE	756	89531	35.01	47.29	8.94	6.45	2.30
HIGH	135	17048	40.51	46.47	2.86	7.38	2.79
WHITE							
LOW	2916	440348	24.53	54.04	11.99	7.67	1.76
MIDDLE	7663	1278547	28.50	51.04	10.83	7.98	1.65
HIGH	4159	695040	35.06	47.86	7.11	8.45	1.52
LATIN AMERICAN							
LOW	490	58245	26.71	50.61	11.48	9.06	2.13
MIDDLE	229	33432	28.68	51.00	12.28	6.26	1.78
HIGH	47	7787	24.46	55.97	9.92	5.87	3.77
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	914	104987	29.54	51.27	11.72	5.62	1.85
ACADEMIC	784	87849	37.13	46.48	6.27	7.98	2.15
VOC-TECH	759	85227	31.36	49.50	9.64	8.03	1.47
WHITE							
GENERAL	5086	815592	24.02	51.64	12.88	9.65	1.80
ACADEMIC	6488	1060982	36.28	48.83	6.36	7.23	1.30
VOC-TECH	3241	548752	25.32	52.60	12.72	7.33	2.03
LATIN AMERICAN							
GENERAL	328	42876	24.62	52.63	13.43	7.09	2.22
ACADEMIC	211	26680	33.50	51.09	5.72	8.19	1.49
VOC-TECH	230	30016	24.87	49.29	14.55	8.66	2.63
RACE X REGION:							
BLACK							
NE	348	46842	29.55	49.15	11.08	8.17	2.05
NC	324	45517	33.58	48.77	6.22	9.66	1.77
S	1603	168919	32.66	49.83	9.61	6.39	1.51
W	185	17161	36.92	43.99	10.31	4.32	4.46
WHITE							
NE	3221	640721	31.52	50.03	9.56	6.95	1.94
NC	4434	768920	29.39	49.97	10.76	8.34	1.55
S	4827	619433	29.23	53.14	8.92	7.38	1.32
W	2340	397247	27.96	48.99	10.88	10.39	1.79
LATIN AMERICAN							
NE	94	13162	34.59	46.00	6.93	9.63	2.84
NC	65	9475	21.83	60.11	10.95	3.86	3.36
S	244	32748	29.68	51.58	8.66	8.15	1.93
W	367	44328	24.28	50.42	15.51	7.95	1.84

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TABLE 128 QUESTION TQ50E

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

COUNSELING OR JOB PLACEMENT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19053	2955886	11.53	23.84	34.24	18.14	12.24
SEX:							
MALE	9234	1473388	10.27	22.35	36.39	18.71	12.28
FEMALE	9694	1463361	12.74	25.36	32.20	17.54	12.15
RACE:							
BLACK	2460	277192	12.56	30.36	27.71	17.46	11.92
WHITE	14791	2420230	11.31	22.91	35.21	18.21	12.36
LATIN AMERICAN	767	99913	12.44	28.44	31.81	18.02	9.29
AMERICAN INDIAN	192	29496	19.14	22.74	29.77	16.18	12.18
ORIENTAL	226	28456	11.42	23.16	38.02	18.33	9.08
OTHER	460	77163	10.10	23.62	33.53	19.43	13.32
ABILITY:							
LOW	3704	535685	14.17	30.10	30.22	15.03	10.48
MIDDLE	6056	983523	11.28	22.97	34.53	18.35	12.87
HIGH	3686	616898	9.46	18.97	36.98	20.71	13.89
SES:							
LOW	5239	709586	12.93	28.74	30.57	16.94	10.82
MIDDLE	9069	1468254	11.62	23.59	33.67	18.62	12.50
HIGH	4458	740269	9.88	19.83	38.96	18.33	13.01
H.S. PROGRAM:							
GENERAL	6707	1018132	11.21	24.14	34.73	17.44	12.48
ACADEMIC	7821	1225580	9.75	21.59	36.20	19.47	13.00
VOCTECH	4492	706734	15.07	27.38	30.17	16.70	10.67
REGION:							
NE	3894	745398	9.47	21.63	31.87	21.16	15.86
NC	5013	856796	12.17	23.83	35.49	16.84	11.66
S	6913	852662	13.12	27.88	32.54	16.37	10.09
W	3233	501030	10.77	20.28	38.54	18.90	11.52
SEX X RACE:							
MALE							
BLACK	1040	121413	13.54	28.59	29.17	16.87	11.83
WHITE	7323	1227014	9.88	21.51	37.35	18.94	12.32
LATIN AMERICAN	386	51016	13.10	27.98	29.82	17.59	11.51
FEMALE							
BLACK	1420	155779	11.79	31.73	26.57	17.91	11.99
WHITE	7468	1193217	12.78	24.35	33.01	17.45	12.40
LATIN AMERICAN	381	48897	11.75	28.91	33.89	18.48	6.97
SEX X ABILTY:							
MALE							
LOW	1856	279153	12.50	30.02	30.40	16.08	11.00
MIDDLE	2901	484667	9.87	21.23	37.05	18.60	13.25
HIGH	1826	309964	9.15	16.87	39.26	21.10	13.62
FEMALE							
LOW	1848	256532	15.98	30.19	30.03	13.90	9.90
MIDDLE	3154	498689	12.65	24.67	32.09	18.09	12.50
HIGH	1860	306933	9.77	21.09	34.67	20.31	14.17
SEX X SES:							
MALE							
LOW	2364	327081	12.42	27.32	32.42	17.31	10.52
MIDDLE	4431	735628	9.98	22.03	35.34	19.73	12.92
HIGH	2346	399946	9.10	19.10	41.38	17.93	12.50
FEMALE							
LOW	2874	382338	13.38	29.96	28.99	16.59	11.08
MIDDLE	4638	732626	13.26	25.15	32.00	17.51	12.07
HIGH	2112	340323	10.79	20.68	36.12	18.80	13.61
SEX X H.S. PROGRAM:							
MALE							
GENERAL	3369	533450	9.96	22.30	36.15	18.36	13.23
ACADEMIC	4028	642600	8.99	20.20	39.08	19.45	12.29
VOC-TECH	1831	296589	13.64	27.07	30.99	17.77	10.53
FEMALE							
GENERAL	3288	477312	12.58	26.25	33.27	16.43	11.47
ACADEMIC	3765	579215	10.58	23.11	33.04	19.54	13.73
VOC-TECH	2634	405659	16.04	27.60	29.63	16.01	10.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1828	361138	7.97	19.73	35.41	21.50	15.38
NC	2495	437759	10.98	22.42	37.93	17.33	11.34
S	3278	416744	12.27	26.84	33.85	16.21	10.82
W	1633	257747	9.04	18.65	39.24	21.20	11.88
FEMALE							
NE	2041	379675	10.87	23.53	28.75	20.69	16.16
NC	2492	414899	13.36	25.25	33.07	16.37	11.95
S	3593	430419	13.92	28.92	31.33	16.44	9.40
W	1568	238369	12.51	22.06	37.78	16.58	11.07
RACE X ABILTY:							
BLACK							
LOW	1029	114710	12.56	34.86	26.55	15.81	10.22
MIDDLE	468	57508	13.50	21.38	28.66	20.17	16.29
HIGH	58	6881	10.32	20.15	45.26	14.28	9.99
WHITE							
LOW	2062	333697	14.65	28.72	31.21	14.84	10.59
MIDDLE	5147	859839	11.17	23.09	34.62	18.29	12.83
HIGH	3450	582046	9.28	19.15	37.06	20.73	13.78
LATIN AMERICAN							
LOW	321	40705	12.48	28.42	34.23	15.83	9.03
MIDDLE	199	26878	10.40	22.27	39.98	18.48	8.87
HIGH	30	4246	27.23	20.08	33.94	9.80	8.97
RACE X SES:							
BLACK							
LOW	1519	166463	12.61	31.25	26.70	17.35	12.09
MIDDLE	754	89084	12.68	29.64	28.35	17.26	12.08
HIGH	135	17048	12.80	27.43	32.13	17.83	9.80
WHITE							
LOW	2915	439813	12.94	27.80	32.21	16.53	10.52
MIDDLE	7640	1274443	11.61	23.09	33.96	18.73	12.61
HIGH	4143	693407	9.66	19.63	39.28	18.36	13.07
LATIN AMERICAN							
LOW	485	58052	13.16	29.56	28.99	17.49	10.80
MIDDLE	231	33825	10.31	25.42	36.78	18.57	8.91
HIGH	47	7787	16.02	31.53	32.29	20.16	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	912	104013	12.48	29.47	30.11	14.64	13.30
ACADEMIC	787	88134	10.52	28.47	30.19	17.90	12.93
VOC-TECH	758	84668	14.84	33.36	22.16	20.41	9.24
WHITE							
GENERAL	5070	812447	10.96	23.12	35.60	17.77	12.54
ACADEMIC	6479	1059927	9.52	20.99	36.84	19.73	12.93
VOC-TECH	3235	546861	15.31	26.38	31.38	15.92	11.01
LATIN AMERICAN							
GENERAL	327	43221	14.00	28.48	31.15	16.46	9.90
ACADEMIC	209	26517	10.66	27.40	36.94	17.96	7.04
VOC-TECH	230	30033	11.82	28.95	28.38	20.41	10.44
RACE X REGION:							
BLACK							
NE	349	46469	5.71	26.45	32.89	22.76	12.19
NC	324	45364	16.77	22.24	28.34	16.97	15.68
S	1602	168347	13.18	34.23	26.09	16.28	10.23
W	185	17012	13.90	24.34	27.91	15.93	17.92
WHITE							
NE	3210	638254	9.65	21.18	32.15	20.96	16.05
NC	4425	767592	11.92	23.72	36.00	16.91	11.44
S	4822	619007	12.65	26.22	34.57	16.42	10.14
W	2334	395378	10.70	18.97	39.61	19.07	11.66
LATIN AMERICAN							
NE	93	13088	7.85	24.64	34.83	19.20	13.47
NC	63	9254	5.89	33.35	37.58	18.88	4.31
S	244	32797	18.98	30.08	26.05	16.44	8.45
W	367	44775	10.34	27.32	33.96	18.66	9.71

TABLE 129 QUESTION TQ50F

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

THE BUILDINGS, LIBRARY, EQUIPMENT, ETC.

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	N	N	VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19064	2958519	31.12	43.80	14.20	8.35	2.53
SEX:							
MALE	9236	1473471	29.36	45.16	15.26	7.70	2.52
FEMALE	9703	1465906	32.79	42.52	13.12	9.02	2.55
RACE:							
BLACK	2453	277263	26.22	44.94	17.55	8.33	2.97
WHITE	14806	2422582	31.73	43.95	13.59	8.24	2.50
LATIN AMERICAN	767	99573	32.14	41.42	17.35	7.25	1.84
AMERICAN INDIAN	192	29494	39.33	34.81	15.34	7.78	2.73
ORIENTAL	226	28597	22.49	46.83	14.56	14.46	1.65
OTHER	462	77360	27.49	41.62	16.43	11.38	3.08
ABILITY:							
LOW	3706	535745	28.18	45.40	17.42	7.04	1.96
MIDDLE	6054	983343	31.94	42.82	14.48	8.09	2.67
HIGH	3694	618593	34.20	44.51	9.15	10.05	2.10
SES:							
LOW	5226	708314	27.88	44.24	16.41	8.72	2.75
MIDDLE	9083	1470025	30.72	44.42	14.14	8.24	2.48
HIGH	4469	742593	34.91	42.44	12.01	8.19	2.46
H.S. PROGRAM:							
GENERAL	6703	1019041	28.85	44.17	16.42	7.85	2.70
ACADEMIC	7834	1227185	33.46	43.22	11.29	9.64	2.38
VOCTECH	4494	706853	30.29	44.23	16.11	6.83	2.54
REGION:							
NE	3897	746302	27.73	44.39	14.46	10.25	3.16
NC	5023	857623	32.70	42.39	13.91	8.56	2.43
S	6899	850959	31.81	45.59	12.97	7.45	2.17
W	3245	503635	32.29	42.29	16.36	6.72	2.34
SEX X RACE:							
MALE							
BLACK	1032	120432	27.64	45.13	16.94	7.92	2.37
WHITE	7334	1228354	29.79	45.29	14.95	7.44	2.54
LATIN AMERICAN	387	50858	28.64	44.36	16.91	7.67	2.41
FEMALE							
BLACK	1421	156831	25.13	44.79	18.01	8.64	3.42
WHITE	7472	1194228	33.73	42.57	12.19	9.06	2.46
LATIN AMERICAN	380	48715	35.80	38.35	17.81	6.81	1.24
SEX X ABIITY:							
MALE							
LOW	1852	278535	27.16	47.74	16.51	6.57	2.01
MIDDLE	2901	484509	30.87	43.38	15.66	7.63	2.46
HIGH	1830	310633	31.99	46.35	10.74	8.55	2.36
FEMALE							
LOW	1854	257210	29.29	42.86	18.40	7.55	1.90
MIDDLE	3152	498668	32.98	42.30	13.31	8.54	2.87
HIGH	1864	307960	36.42	42.64	7.54	11.57	1.83
SEX X SES:							
MALE							
LOW	2357	326036	26.23	46.76	17.21	7.47	2.33
MIDDLE	4435	736024	28.85	45.94	14.90	7.68	2.64
HIGH	2351	400677	32.80	42.68	14.20	7.82	2.50
FEMALE							
LOW	2868	382110	29.30	42.10	15.69	9.79	3.11
MIDDLE	4648	734001	32.60	42.91	13.37	8.80	2.32
HIGH	2118	341916	37.38	42.15	9.44	8.62	2.41
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3365	532680	26.73	45.66	17.42	7.10	3.08
ACADEMIC	4034	643504	32.05	44.07	12.62	8.84	2.42
VOC-TECH	1831	296537	28.32	46.55	17.11	6.27	1.75
FEMALE							
GENERAL	3290	479160	31.13	42.58	15.39	8.60	2.31
ACADEMIC	3770	579741	35.13	42.27	9.71	10.55	2.34
VOC-TECH	2636	406030	31.47	42.79	15.31	7.30	3.13

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	N	N	VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1828	361408	25.50	46.19	15.43	10.15	2.72
NC	2498	437841	30.28	43.57	15.58	8.19	2.39
S	3273	416009	30.93	46.92	13.19	6.34	2.62
W	1637	258212	30.65	43.57	17.83	5.[illegible]	2.32
FEMALE							
NE	2043	380251	29.63	42.76	13.63	10.40	3.59
NC	2498	415528	35.29	41.09	12.15	8.98	2.50
S	3586	429619	32.51	44.50	12.71	8.52	1.76
W	1576	240509	33.99	41.08	14.72	7.79	2.41
RACE X ABILTY:							
BLACK							
LOW	1029	114894	25.19	46.15	17.85	8.06	2.76
MIDDLE	461	56669	29.16	44.01	16.48	6.55	3.80
HIGH	58	6881	36.66	41.79	8.56	10.39	2.61
WHITE							
LOW	2065	333760	28.95	46.08	16.82	6.53	1.61
MIDDLE	5152	860487	32.13	42.89	14.16	8.18	2.65
HIGH	3457	583691	34.37	44.70	9.09	9.82	2.03
LATIN AMERICAN							
LOW	318	40176	27.01	45.59	19.62	5.06	2.70
MIDDLE	199	26841	40.22	37.60	16.46	4.26	1.46
HIGH	30	4246	34.75	44.87	6.21	14.17	.00
RACE X SES:							
BLACK							
LOW	1509	166567	25.25	45.73	17.77	8.38	2.87
MIDDLE	758	89145	27.38	43.78	17.09	8.27	3.48
HIGH	134	16954	31.32	42.00	17.82	7.80	1.07
WHITE							
LOW	2909	438446	28.35	44.41	15.70	8.81	2.73
MIDDLE	7651	1276178	31.03	44.74	13.73	8.04	2.46
HIGH	4154	695586	35.17	42.38	11.82	8.18	2.44
LATIN AMERICAN							
LOW	486	57868	31.14	40.85	17.86	7.51	2.64
MIDDLE	230	33669	33.65	40.46	19.19	6.28	.41
HIGH	47	7787	33.40	48.57	6.17	9.75	2.11
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	907	104101	23.78	44.59	19.40	9.07	3.16
ACADEMIC	783	87517	29.98	42.80	15.66	8.64	3.01
VOC-TECH	760	85269	25.55	47.32	17.29	7.14	2.70
WHITE							
GENERAL	5072	813056	29.85	44.26	15.56	7.64	2.70
ACADEMIC	6495	1062337	33.75	43.59	10.83	9.57	2.27
VOC-TECH	3232	546194	30.65	44.17	16.05	6.49	2.64
LATIN AMERICAN							
GENERAL	326	43131	28.06	42.11	23.10	5.46	1.28
ACADEMIC	209	26422	41.42	34.81	11.15	10.98	1.65
VOC-TECH	231	29879	29.99	46.47	14.15	6.57	2.82
RACE X REGION:							
BLACK							
NE	343	46149	20.24	47.16	20.80	9.99	1.82
NC	325	45604	27.95	39.08	17.87	9.97	5.13
S	1599	168343	27.10	46.24	16.34	7.48	2.85
W	186	17167	29.12	41.77	19.81	7.83	1.46
WHITE							
NE	3219	639738	28.03	44.75	13.97	9.97	3.28
NC	4432	767949	33.60	42.17	13.63	8.31	2.30
S	4812	617509	32.62	46.06	11.87	7.49	1.96
W	2343	397386	32.71	42.79	15.57	6.46	2.47
LATIN AMERICAN							
NE	92	12932	31.77	41.18	11.17	13.47	2.41
NC	64	9367	19.48	49.70	18.84	10.12	1.86
S	244	32717	36.65	40.02	14.44	6.64	2.25
W	367	44557	31.60	40.78	20.97	5.29	1.36

TABLE 130 QUESTION TQ50G

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

CULTURAL ACTIVITIES, MUSIC, ART, DRAMA, ETC.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19094	2962117	19.97	33.27	34.32	8.80	3.65
SEX:							
MALE	9251	1475437	17.36	32.91	38.39	7.97	3.36
FEMALE	9716	1467342	22.54	33.60	30.30	9.60	3.95
RACE:							
BLACK	2461	278076	21.64	37.74	26.38	9.57	4.67
WHITE	14823	2424991	19.73	32.80	35.28	8.72	3.47
LATIN AMERICAN	769	100146	20.47	34.70	32.54	8.34	3.95
AMERICAN INDIAN	193	29535	27.30	27.75	32.10	5.44	7.41
ORIENTAL	229	28849	18.01	30.56	41.14	7.36	2.93
OTHER	459	76671	18.06	31.50	35.46	10.53	4.45
ABILITY:							
LOW	3714	537068	19.68	35.15	34.90	7.35	2.92
MIDDLE	6063	984886	19.09	31.20	36.62	9.16	3.94
HIGH	3695	618462	22.69	34.05	30.63	9.53	3.09
SES:							
LOW	5236	709327	18.27	33.08	35.15	9.04	4.45
MIDDLE	9096	1472458	18.76	32.37	36.17	8.91	3.78
HIGH	4473	742353	23.91	35.25	29.86	8.29	2.69
H.S.PROGRAM:							
GENERAL	6716	1020196	18.85	32.78	36.55	8.08	3.74
ACADEMIC	7847	1229039	23.03	34.21	29.81	9.59	3.36
VOCTECH	4499	707555	16.16	32.42	39.01	8.39	4.01
REGION:							
NE	3909	748357	17.68	33.12	34.43	10.29	4.49
NC	5027	857647	21.03	32.40	34.75	8.03	3.79
S	6912	853157	20.78	35.30	31.60	8.74	3.58
W	3246	502956	20.19	31.54	38.00	7.98	2.29
SEX X RACE:							
MALE							
BLACK	1038	120981	22.71	37.34	26.51	7.81	5.63
WHITE	7341	1229788	16.79	32.45	39.83	7.85	3.08
LATIN AMERICAN	388	51204	20.66	34.05	31.33	9.93	4.02
FEMALE							
BLACK	1423	157096	20.81	38.04	26.28	10.93	3.94
WHITE	7482	1195203	22.76	33.16	30.59	9.62	3.87
LATIN AMERICAN	381	48943	20.28	35.38	33.79	6.67	3.88
SEX X ABILTY:							
MALE							
LOW	1861	279862	17.95	34.70	37.48	6.89	2.98
MIDDLE	2902	484513	16.99	30.53	40.34	8.58	3.56
HIGH	1830	310431	19.84	33.98	35.44	8.58	2.17
FEMALE							
LOW	1853	257205	21.57	35.64	32.08	7.86	2.86
MIDDLE	3160	500206	21.13	31.85	32.99	9.71	4.31
HIGH	1865	308031	25.56	34.13	25.78	10.49	4.03
SEX X SES:							
MALE							
LOW	2361	326961	16.16	34.05	38.33	7.23	4.24
MIDDLE	4442	736700	16.18	31.40	40.63	8.34	3.45
HIGH	2355	401043	20.53	34.81	34.23	7.88	2.55
FEMALE							
LOW	2874	382199	20.09	32.28	32.41	10.59	4.64
MIDDLE	4654	735758	21.35	33.35	31.71	9.48	4.11
HIGH	2118	341311	27.88	35.77	24.71	8.78	2.86
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3373	533523	16.26	31.75	41.03	7.28	3.67
ACADEMIC	4041	644189	19.89	34.38	34.04	8.69	3.01
VOC-TECH	1832	297088	13.87	31.75	43.17	7.61	3.59
FEMALE							
GENERAL	3292	479218	21.74	33.77	31.65	8.99	3.84
ACADEMIC	3777	580968	26.52	33.98	25.23	10.50	3.76
VOC-TECH	2640	406181	17.78	32.90	35.96	9.00	4.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1836	362571	15.30	34.19	37.23	9.17	4.11
NC	2501	437907	17.31	31.30	40.48	7.67	3.25
S	3276	416732	18.93	35.09	34.87	7.39	3.72
W	1638	258227	17.83	30.33	42.17	7.73	1.93
FEMALE							
NE	2048	381202	19.63	32.16	31.99	11.31	4.91
NC	2499	415485	25.04	33.32	28.91	8.35	4.38
S	3594	430925	22.54	35.69	28.37	10.02	3.39
W	1575	239730	22.86	32.64	33.51	8.28	2.70
RACE X ABILTY:							
BLACK							
LOW	1035	115749	23.20	38.15	27.56	7.56	3.53
MIDDLE	464	57148	19.18	36.74	25.48	11.68	6.92
HIGH	58	6594	18.11	41.21	26.20	10.69	3.80
WHITE							
LOW	2067	334117	18.42	35.49	37.02	6.62	2.54
MIDDLE	5158	861759	19.08	30.52	37.64	9.11	3.66
HIGH	3457	583799	22.55	34.05	30.77	9.56	3.07
LATIN AMERICAN							
LOW	320	40674	19.58	29.39	36.97	10.14	3.91
MIDDLE	200	26997	22.22	39.74	27.34	6.78	3.91
HIGH	30	4246	13.23	49.73	30.06	6.98	.00
RACE X SES:							
BLACK							
LOW	1517	167202	20.40	38.55	26.73	8.97	5.35
MIDDLE	758	89639	22.73	35.16	26.55	11.24	4.31
HIGH	134	16639	27.98	43.37	23.07	5.16	.42
WHITE							
LOW	2911	438528	16.84	31.14	38.83	9.26	3.94
MIDDLE	7662	1278328	18.49	32.22	36.90	8.68	3.72
HIGH	4157	695568	23.87	35.01	29.89	8.50	2.73
LATIN AMERICAN							
LOW	487	58285	21.44	36.42	31.37	6.73	4.04
MIDDLE	231	33825	17.87	29.52	36.68	11.19	4.74
HIGH	47	7787	24.51	44.03	23.17	8.28	.00
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	909	104321	20.85	36.61	27.40	10.74	4.40
ACADEMIC	787	87860	24.03	37.04	23.69	8.85	6.39
VOC-TECH	763	85631	20.21	39.63	27.98	8.91	3.25
WHITE							
GENERAL	5080	813949	18.85	31.75	37.94	7.80	3.66
ACADEMIC	6502	1063786	22.65	34.35	30.44	9.49	3.07
VOC-TECH	3234	546261	15.35	31.38	40.77	8.54	3.97
LATIN AMERICAN							
GENERAL	328	43404	18.50	38.16	33.45	6.24	3.64
ACADEMIC	210	26577	27.60	34.13	22.64	12.27	3.35
VOC-TECH	230	30023	17.10	29.90	40.13	7.93	4.95
RACE X REGION:							
BLACK							
NE	348	46503	17.79	34.49	32.21	9.04	6.47
NC	324	45477	21.75	33.58	25.79	11.64	7.25
S	1602	168817	22.32	40.25	24.24	9.39	3.80
W	187	17279	25.03	32.85	33.22	[illegible]	1.58
WHITE							
NE	3224	641220	17.53	33.38	34.54	10.44	4.11
NC	4438	768490	21.10	32.10	35.60	7.70	3.50
S	4821	619153	19.89	34.18	33.72	8.72	3.48
W	2340	396129	20.41	31.04	38.26	7.93	2.35
LATIN AMERICAN							
NE	93	13088	20.32	28.47	24.91	16.26	10.04
NC	65	9475	15.66	32.39	36.68	7.76	7.50
S	244	32825	24.03	38.91	28.13	5.95	2.98
W	367	44758	18.92	33.92	37.12	7.90	2.13

TABLE 131 QUESTION TQ50H

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

THE INTELLECTUAL LIFE OF THE SCHOOL

			PERCENTAGE DISTRIBUTION				
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19066	2959288	16.00	39.60	28.54	12.06	3.80
SEX:							
MALE	9[illegible]3	1474845	14.44	39.23	31.30	11.36	3.66
FEMALE	9695	1465047	17.53	39.98	25.78	12.75	3.97
RACE:							
BLACK	2458	277965	18.08	43.99	23.66	10.71	3.55
WHITE	14801	2422524	15.71	39.17	29.14	12.15	3.83
LATIN AMERICAN	767	99841	17.77	41.65	26.22	11.71	2.65
AMERICAN INDIAN	192	29339	20.78	36.13	26.98	10.07	6.04
ORIENTAL	228	28777	16.40	40.90	26.68	12.54	3.47
OTHER	459	76937	13.50	35.35	31.62	14.83	4.71
ABILITY:							
LOW	3706	536174	15.96	42.28	29.22	9.32	3.24
MIDDLE	6045	982230	14.14	38.87	31.61	11.72	3.66
HIGH	3691	618056	18.65	38.66	24.03	14.77	3.89
SES:							
LOW	5232	708904	14.50	42.04	29.17	10.62	3.67
MIDDLE	9081	1470675	14.71	38.67	30.49	12.34	3.78
HIGH	4464	741853	19.97	39.03	24.04	12.89	4.07
H.S. PROGRAM:							
GENERAL	6718	1021368	13.69	38.81	31.64	11.68	4.19
ACADEMIC	7833	1227076	19.30	40.12	23.78	13.20	3.60
VOCTECH	4482	705403	13.49	39.96	32.32	10.64	3.59
REGION:							
NE	3900	746597	14.32	39.28	27.71	13.98	4.70
NC	5009	855255	16.02	38.24	30.05	11.83	3.86
S	6910	853009	18.52	43.11	25.37	10.03	2.97
W	3247	504427	14.19	36.46	32.57	13.02	3.76
SEX X RACE:							
MALE							
BLACK	1039	121226	18.64	43.28	25.23	9.14	3.71
WHITE	7334	1229093	13.93	38.86	31.96	11.59	3.65
LATIN AMERICAN	388	51126	18.23	42.71	25.44	10.81	2.80
FEMALE							
BLACK	1419	156738	17.66	44.53	22.45	11.93	3.43
WHITE	7467	1193431	17.53	39.48	26.24	12.73	4.02
LATIN AMERICAN	379	48716	17.28	40.54	27.03	12.65	2.50
SEX X ABILITY:							
MALE							
LOW	1853	278727	14.43	42.68	31.11	8.59	3.19
MIDDLE	2901	484741	13.57	37.50	34.64	10.82	3.47
HIGH	1831	310730	16.30	39.58	26.42	14.01	3.69
FEMALE							
LOW	1853	257447	17.61	41.84	27.17	10.10	3.28
MIDDLE	3143	497322	14.70	40.22	28.64	12.60	3.84
HIGH	1860	307326	21.03	37.73	21.60	15.54	4.09
SEX X SES:							
MALE							
LOW	2364	326882	14.02	41.43	31.77	9.54	3.23
MIDDLE	4434	736029	12.88	38.36	33.11	11.83	3.83
HIGH	2353	401381	17.68	38.94	27.59	12.01	3.78
FEMALE							
LOW	2867	381855	14.92	42.57	26.92	11.54	4.05
MIDDLE	4647	734645	16.55	38.99	27.88	12.86	3.72
HIGH	2111	340472	22.67	39.13	19.85	13.93	4.42
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3379	534918	12.01	38.47	35.09	10.47	3.96
ACADEMIC	4037	643707	17.74	39.61	26.32	12.88	3.45
VOC-TECH	1821	295470	11.70	39.88	35.21	9.67	3.53
FEMALE							
GENERAL	3288	478996	15.57	39.03	27.89	13.04	4.47
ACADEMIC	3766	579429	21.06	40.72	20.97	13.47	3.77
VOC-TECH	2634	405648	14.84	40.03	30.10	11.36	3.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1835	362374	12.71	38.88	30.96	13.39	4.07
NC	2493	436848	13.90	37.54	33.96	10.67	3.92
S	3275	416685	17.54	42.64	26.92	9.55	3.35
W	1640	258938	12.80	37.10	34.34	12.62	3.14
FEMALE							
NE	2039	379580	15.51	39.77	24.90	14.50	5.32
NC	2489	414153	18.22	39.07	25.95	12.93	3.84
S	3593	430825	19.59	43.42	23.82	10.53	2.64
W	1574	240490	15.83	35.70	30.39	13.62	4.45
RACE X ABILTY:							
BLACK							
LOW	1033	115436	19.90	43.20	25.05	8.63	3.22
MIDDLE	462	56879	13.48	46.47	24.68	13.36	2.02
HIGH	58	6881	21.31	38.44	20.76	10.09	9.39
WHITE							
LOW	2064	334007	14.70	42.08	30.57	9.36	3.30
MIDDLE	5141	859008	14.11	38.27	32.34	11.56	3.73
HIGH	3453	583106	18.34	39.20	24.08	14.64	3.74
LATIN AMERICAN							
LOW	319	40496	15.61	44.48	27.65	9.86	2.41
MIDDLE	200	26997	18.06	38.28	28.94	10.77	3.94
HIGH	30	4246	17.66	56.28	14.66	7.38	4.02
RACE X SES:							
BLACK							
LOW	1514	166843	17.90	44.91	22.99	10.89	3.31
MIDDLE	758	89524	17.30	41.74	26.37	10.30	4.29
HIGH	134	17001	22.97	45.59	17.27	11.11	3.05
WHITE							
LOW	2912	438846	12.74	40.87	31.96	10.64	3.79
MIDDLE	7649	1276586	14.52	38.71	30.74	12.33	3.69
HIGH	4148	694706	19.85	38.86	24.34	12.82	4.13
LATIN AMERICAN							
LOW	486	58058	18.21	43.93	25.07	9.80	2.99
MIDDLE	230	33747	16.38	36.67	30.05	14.20	2.70
HIGH	47	7787	20.36	45.88	18.20	15.56	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	913	104846	18.03	44.62	24.34	9.47	3.53
ACADEMIC	784	87842	18.63	43.25	22.76	11.18	4.19
VOC-TECH	758	84900	17.67	44.04	23.74	11.81	2.74
WHITE							
GENERAL	5078	814451	13.19	37.99	32.70	11.79	4.34
ACADEMIC	6492	1061862	19.11	40.25	23.97	13.22	3.45
VOC-TECH	3224	545217	12.85	38.83	33.88	10.61	3.82
LATIN AMERICAN							
GENERAL	328	43340	18.52	38.64	29.37	11.33	2.15
ACADEMIC	209	26456	20.71	43.67	19.18	13.07	3.37
VOC-TECH	229	29904	14.18	44.43	27.52	11.12	2.75
RACE X REGION:							
BLACK							
NE	348	46860	11.91	[illegible].59	32.82	10.59	5.08
NC	322	44946	14.47	40.03	25.45	14.96	5.09
S	1601	168880	20.72	46.52	20.47	9.35	2.93
W	187	17279	18.47	41.41	25.36	13.27	1.49
WHITE							
NE	3217	639334	14.39	39.54	27.54	13.90	4.63
NC	4424	766788	16.19	38.35	30.25	11.48	3.73
S	4821	618990	17.32	42.34	27.05	10.37	2.92
W	2339	397412	14.37	35.19	32.87	13.39	4.18
LATIN AMERICAN							
NE	91	12870	13.52	40.96	12.33	29.36	3.83
NC	63	9290	11.65	43.62	29.40	14.67	.66
S	244	32735	25.03	43.61	20.56	6.89	3.92
W	369	44946	14.97	40.02	33.65	9.56	1.80

TABLE 132 QUESTION TQ50I

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

COURSE CURRICULUM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19071	2958990	20.99	46.13	14.47	14.46	3.95
SEX:							
MALE	9237	1473509	18.84	46.09	16.40	14.49	4.19
FEMALE	9706	1466055	23.09	46.25	12.46	14.52	3.68
RACE:							
BLACK	2459	277830	20.63	48.54	15.46	11.91	3.46
WHITE	14811	2423297	21.12	46.32	13.80	14.85	3.92
LATIN AMERICAN	765	99421	17.46	45.50	19.50	13.70	3.83
AMERICAN INDIAN	192	29386	33.93	35.50	15.41	8.03	7.12
ORIENTAL	228	28584	17.29	46.09	15.71	17.92	3.00
OTHER	455	76538	17.97	38.46	22.94	15.44	5.18
ABILITY:							
LOW	3699	534944	19.54	46.00	20.48	10.10	3.88
MIDDLE	6058	984493	20.92	45.74	14.20	15.50	3.64
HIGH	3693	618434	23.18	47.27	8.11	17.80	3.64
SES:							
LOW	5234	709553	18.80	46.96	17.79	12.69	3.76
MIDDLE	9088	1471042	20.98	45.53	14.97	14.28	4.25
HIGH	4460	740415	22.94	46.83	9.95	16.77	3.51
H.S.PROGRAM:							
GENERAL	6711	1019168	18.05	44.56	18.06	14.79	4.54
ACADEMIC	7836	1227156	23.14	47.74	9.71	15.81	3.60
VOCTECH	4491	707225	21.32	45.72	17.57	11.65	3.73
REGION:							
NE	3900	746492	19.75	46.03	13.49	16.10	4.62
NC	5021	856935	21.83	45.35	14.25	14.28	4.30
S	6911	852741	21.90	47.91	14.08	13.06	3.05
W	3239	502822	19.83	44.62	16.95	14.71	3.89
SEX X RACE:							
MALE							
BLACK	1037	120950	19.36	48.55	16.09	12.27	3.74
WHITE	7330	1227974	18.97	46.29	15.81	14.74	4.19
LATIN AMERICAN	387	50936	16.69	43.99	20.85	14.42	4.05
FEMALE							
BLACK	1422	156881	21.62	48.53	14.97	11.64	3.25
WHITE	7481	1195323	23.33	46.35	11.73	14.96	3.63
LATIN AMERICAN	378	48485	18.26	47.10	18.09	12.95	3.60
SEX X ABILTY:							
MALE							
LOW	1850	278229	17.26	46.99	21.09	10.27	4.39
MIDDLE	2906	485651	19.51	44.38	16.76	15.51	3.84
HIGH	1830	310648	20.34	48.16	10.25	17.18	4.07
FEMALE							
LOW	1849	256715	22.01	44.92	19.82	9.91	3.34
MIDDLE	3151	498635	22.30	47.08	11.68	15.50	3.43
HIGH	1863	307786	26.04	46.37	5.94	18.44	3.22
SEX X SES:							
MALE							
LOW	2357	326374	17.19	48.12	18.75	12.51	3.44
MIDDLE	4440	736630	18.40	44.91	17.51	14.28	4.89
HIGH	2348	399858	21.00	46.60	12.31	16.61	3.48
FEMALE							
LOW	2876	383013	20.19	45.99	16.94	12.85	4.04
MIDDLE	4648	734412	23.55	46.14	12.43	14.27	3.60
HIGH	2112	340557	25.22	47.10	7.18	16.96	3.55
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3372	533164	16.04	44.68	20.01	14.79	4.48
ACADEMIC	4035	643338	21.68	47.14	11.60	15.57	4.02
VOC-TECH	1824	296257	17.71	46.37	20.31	11.57	4.04
FEMALE							
GENERAL	3288	478520	20.28	44.39	15.88	14.87	4.59
ACADEMIC	3771	579879	24.79	48.51	7.57	16.10	3.04
VOC-TECH	2640	406682	23.97	45.32	15.35	11.82	3.55

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1832	361521	16.62	46.32	16.09	16.56	4.41
NC	2498	437757	20.11	44.94	16.15	14.05	4.76
S	3271	416005	20.25	47.77	15.62	12.86	3.50
W	1636	258227	17.52	45.02	18.50	14.93	4.03
FEMALE							
NE	2042	380328	22.48	46.02	10.96	15.77	4.77
NC	2496	414923	23.62	45.95	12.14	14.54	3.74
S	3599	431306	23.54	47.87	12.68	13.33	2.59
W	1569	239498	22.38	44.21	14.97	14.66	3.82
RACE X ABILTY:							
BLACK							
LOW	1027	114621	20.84	49.69	18.83	7.99	2.65
MIDDLE	466	57377	20.17	47.67	11.03	16.48	4.65
HIGH	58	6881	19.14	59.53	.00	14.01	7.32
WHITE							
LOW	2063	333563	19.42	46.37	19.62	10.53	4.07
MIDDLE	5153	861176	20.98	45.67	14.34	15.40	3.61
HIGH	3455	583484	23.24	47.54	8.25	17.54	3.43
LATIN AMERICAN							
LOW	321	40705	13.53	46.34	23.51	12.28	4.35
MIDDLE	198	26680	17.58	50.41	12.40	16.21	3.40
HIGH	30	4246	30.86	38.50	.00	27.55	3.09
RACE X SES:							
BLACK							
LOW	1515	166928	20.27	48.67	16.85	11.24	2.97
MIDDLE	758	89305	20.47	48.17	13.61	13.56	4.19
HIGH	134	17001	24.74	49.36	10.89	10.23	4.78
WHITE							
LOW	2914	439499	18.40	46.87	17.57	13.22	3.94
MIDDLE	7660	1277963	21.12	45.84	14.54	14.36	4.14
HIGH	4144	693267	22.79	47.00	9.88	16.85	3.48
LATIN AMERICAN							
LOW	487	58106	17.15	46.94	18.23	14.28	3.40
MIDDLE	227	33279	18.49	40.54	24.31	12.04	4.62
HIGH	47	7787	14.12	56.11	9.02	16.98	3.77
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	912	104543	17.84	49.65	17.39	10.96	4.16
ACADEMIC	787	88014	22.73	48.29	10.99	14.22	3.78
VOC-TECH	757	84898	22.00	47.31	17.77	10.63	2.29
WHITE							
GENERAL	5076	813084	18.24	44.27	17.48	15.41	4.59
ACADEMIC	6493	1061936	23.17	48.25	9.42	15.74	3.42
VOC-TECH	3235	547282	21.40	45.66	16.81	12.25	3.88
LATIN AMERICAN							
GENERAL	326	43121	18.35	42.61	21.96	14.00	3.08
ACADEMIC	208	26261	19.15	49.41	9.04	19.30	3.10
VOC-TECH	230	29898	14.77	46.47	24.75	8.42	5.58
RACE X REGION:							
BLACK							
NE	346	46501	16.51	48.58	15.92	14.94	4.03
NC	324	45250	22.90	43.76	16.14	12.57	4.62
S	1604	168988	21.34	50.06	15.45	10.42	2.73
W	185	17092	18.88	45.99	12.46	16.65	6.03
WHITE							
NE	3219	639662	19.91	46.26	13.03	16.29	4.51
NC	4436	768592	21.90	45.84	13.64	14.52	4.10
S	4820	618603	21.90	47.81	13.20	13.92	3.16
W	2336	396440	20.33	44.98	16.29	14.62	3.77
LATIN AMERICAN							
NE	91	12802	13.48	47.52	11.57	16.89	10.54
NC	62	9035	21.68	41.81	23.15	12.68	.68
S	244	32778	20.18	46.52	17.51	13.66	2.17
W	368	44807	15.78	44.93	22.49	13.03	3.77

TABLE 133 QUESTION TQ50J

WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

THE QUALITY OF INSTRUCTION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	 SOME SAT	 NEUTRAL	 SM DISAT	 VY DISAT
TOTAL	19099	2963884	23.37	47.92	12.53	12.74	3.44
SEX:							
MALE	9252	1476067	21.87	48.68	13.62	12.38	3.45
FEMALE	9720	1468520	24.74	47.32	11.37	13.12	3.44
RACE:							
BLACK	2460	277975	20.57	50.35	15.72	9.87	3.49
WHITE	14834	2426744	23.72	48.17	11.71	13.06	3.33
LATIN AMERICAN	764	99630	22.39	46.53	15.40	12.70	2.98
AMERICAN INDIAN	192	29504	29.98	40.81	15.56	9.95	3.71
ORIENTAL	228	28777	15.37	50.98	14.35	14.87	4.43
OTHER	461	77448	21.18	38.67	19.13	14.28	6.74
ABILITY:							
LOW	3713	537326	19.98	48.07	17.46	11.09	3.40
MIDDLE	6057	934372	23.09	47.73	12.67	13.16	3.35
HIGH	3696	619030	26.84	49.53	6.87	13.86	2.90
SES:							
LOW	5237	709756	21.04	49.46	14.80	11.52	3.18
MIDDLE	9103	1474009	22.84	47.53	12.78	13.22	3.64
HIGH	4470	742181	26.32	47.53	9.66	13.10	3.38
H.S.PROGRAM:							
GENERAL	6717	1020453	21.13	46.23	15.24	13.07	4.34
ACADEMIC	7838	1228052	26.09	48.88	8.92	13.39	2.73
VOCTECH	4512	710052	21.74	48.76	14.92	11.17	3.40
REGION:							
NE	3907	748534	22.22	48.16	12.25	13.60	3.77
NC	5026	858372	23.37	47.31	12.91	12.90	3.52
S	6920	852903	24.37	50.39	11.64	10.89	2.70
W	3246	504075	23.39	44.45	13.76	14.33	4.06
SEX X RACE:							
MALE							
BLACK	1035	121037	21.24	49.59	15.55	10.70	2.93
WHITE	7345	1229840	22.07	48.97	13.02	12.55	3.38
LATIN AMERICAN	386	50961	20.84	47.62	17.51	11.12	2.92
FEMALE							
BLACK	1425	156938	20.05	50.93	15.85	9.24	3.92
WHITE	7489	1196904	25.42	47.35	10.37	13.58	3.28
LATIN AMERICAN	378	48669	24.02	45.39	13.18	14.35	3.04
SEX X ABILTY:							
MALE							
LOW	1859	279760	19.24	48.90	17.21	10.93	3.72
MIDDLE	2903	485155	22.13	48.40	13.60	12.90	2.97
HIGH	1830	310703	24.43	50.37	8.61	13.62	2.98
FEMALE							
LOW	1854	257566	20.78	47.18	17.73	11.26	3.05
MIDDLE	3153	499050	24.03	47.09	11.74	13.42	3.72
HIGH	1866	308328	29.27	48.69	5.12	14.10	2.82
SEX X SES:							
MALE							
LOW	2359	326318	18.77	52.76	15.36	10.06	3.05
MIDDLE	4446	737807	21.49	47.08	14.12	13.59	3.73
HIGH	2354	401208	24.98	48.26	11.33	12.12	3.31
FEMALE							
LOW	2877	383270	22.98	46.68	14.28	12.77	3.29
MIDDLE	4657	736202	24.19	47.97	11.44	12.84	3.56
HIGH	2116	340974	27.91	46.68	7.70	14.26	3.45
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3376	533912	19.98	47.51	16.43	11.52	4.57
ACADEMIC	4038	644213	24.25	49.04	10.18	13.79	2.74
VOC-TECH	1833	297304	20.15	49.93	16.07	10.85	3.00
FEMALE							
GENERAL	3291	479985	22.25	44.87	13.96	14.79	4.13
ACADEMIC	3770	579898	28.13	48.82	7.48	12.89	2.68
VOC-TECH	2652	408462	22.92	48.07	13.83	11.46	3.73

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1836	362851	20.34	48.84	14.26	12.95	3.61
NC	2500	438302	21.86	48.69	13.04	12.94	3.47
S	3276	416284	23.18	50.72	12.79	10.56	2.75
W	1640	258629	21.92	45.13	15.04	13.56	4.35
FEMALE							
NE	2045	381040	23.76	47.83	10.23	14.27	3.91
NC	2499	415815	24.94	45.90	12.77	12.82	3.56
S	3603	431218	25.51	50.01	10.55	11.23	2.70
W	1573	240447	24.59	44.16	12.23	15.19	3.84
RACE X ABILTY:							
BLACK							
LOW	1032	115264	19.71	51.29	17.96	8.42	2.62
MIDDLE	463	56887	22.02	49.41	11.67	12.29	4.62
HIGH	57	6845	23.25	59.20	6.97	2.36	8.21
WHITE							
LOW	2072	334942	19.87	48.70	16.19	11.92	3.32
MIDDLE	5154	861102	23.35	47.59	12.55	13.32	3.18
HIGH	3459	584117	26.84	49.79	6.89	13.81	2.67
LATIN AMERICAN							
LOW	318	40434	21.13	45.34	18.51	11.59	3.42
MIDDLE	198	26885	21.34	49.53	12.60	12.24	4.28
HIGH	30	4246	31.57	54.90	.00	13.53	.00
RACE X SES:							
BLACK							
LOW	1518	167303	19.40	51.47	16.71	9.26	3.16
MIDDLE	755	89027	22.76	47.25	14.76	11.54	3.69
HIGH	135	17048	20.35	54.27	11.29	7.49	6.60
WHITE							
LOW	2916	439283	21.74	49.46	13.35	12.42	3.02
MIDDLE	7672	1279906	22.94	48.04	12.27	13.21	3.54
HIGH	4153	694987	26.33	47.67	9.55	13.28	3.17
LATIN AMERICAN							
LOW	484	57950	22.32	47.11	16.52	11.05	3.01
MIDDLE	229	33644	20.96	46.41	15.17	15.18	2.29
HIGH	47	7787	29.16	41.68	8.54	14.74	5.88
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	912	104505	18.53	51.31	16.47	9.85	3.83
ACADEMIC	780	87478	23.28	47.59	14.49	11.16	3.49
VOC-TECH	766	85728	20.35	51.84	16.11	8.62	3.09
WHITE							
GENERAL	5082	814148	21.79	45.65	14.59	13.56	4.42
ACADEMIC	6501	1062930	26.23	49.58	8.39	13.35	2.45
VOC-TECH	3244	548671	21.79	49.20	13.87	11.72	3.43
LATIN AMERICAN							
GENERAL	325	43010	20.75	47.97	14.76	12.83	3.68
ACADEMIC	207	26370	25.84	47.80	10.60	13.35	2.40
VOC-TECH	231	30109	21.82	43.10	20.58	12.01	2.50
RACE X REGION:							
BLACK							
NE	347	46759	16.66	50.42	16.47	13.19	3.26
NC	322	45144	19.80	46.82	15.96	12.11	5.32
S	1606	168984	21.66	51.92	15.36	7.98	3.09
W	185	17089	22.55	43.92	16.64	13.63	3.26
WHITE							
NE	3225	641142	22.41	48.77	11.72	13.56	3.54
NC	4438	769158	23.86	47.31	12.45	13.03	3.35
S	4826	618714	24.79	50.65	10.22	11.67	2.66
W	2345	397731	23.91	45.02	12.60	14.47	4.00
LATIN AMERICAN							
NE	90	12880	22.36	41.25	14.75	15.51	6.12
NC	64	9367	17.91	52.58	17.09	9.52	2.89
S	245	32857	27.16	48.09	9.42	14.09	1.24
W	365	44527	19.83	45.63	19.63	11.53	3.37

TABLE 134 QUESTION TQ50K
WITH REGARD TO YOUR EDUCATION AND TRAINING DURING THE LAST YEAR YOU WERE IN SCHOOL, HOW SATISFIED AS A WHOLE WERE YOU WITH THE FOLLOWING?

SPORTS AND RECREATION FACILITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
TOTAL	19121	2967557	27.63	36.16	24.08	7.90	4.23
SEX:							
MALE	9263	1478274	30.55	36.81	21.04	7.44	4.17
FEMALE	9732	1470265	24.64	35.61	27.07	8.37	4.30
RACE:							
BLACK	2476	279853	27.36	39.58	19.33	7.93	5.80
WHITE	14833	2428237	27.56	35.95	24.49	8.03	3.97
LATIN AMERICAN	769	100135	30.47	37.85	20.46	6.93	4.30
AMERICAN INDIAN	194	29669	40.18	23.55	25.47	3.94	6.86
ORIENTAL	229	38849	21.67	35.64	33.31	7.68	1.71
OTHER	461	77287	23.66	34.79	27.41	7.29	6.85
ABILITY:							
LOW	3723	538626	30.58	37.91	20.30	6.88	4.33
MIDDLE	6064	585286	26.48	36.87	24.40	8.01	4.23
HIGH	3696	619053	26.52	33.02	28.21	8.58	3.67
SES:							
LOW	5258	713002	26.59	[illegible]	22.30	8.20	4.72
MIDDLE	9101	1473738	27.05	[illegible]	24.43	7.97	4.24
HIGH	4475	743340	29.61	34.05	25.05	7.51	3.79
H.S.PROGRAM:							
GENERAL	6734	1023596	27.72	36.85	23.29	7.46	4.68
ACADEMIC	7847	1229582	27.58	34.36	25.42	8.66	3.98
VOCTECH	4507	708938	27.56	38.39	22.80	7.23	4.02
REGION:							
NE	3910	748952	25.42	34.09	25.81	9.11	5.56
NC	5034	859557	26.97	35.24	25.78	8.26	3.75
S	6926	854084	29.44	38.55	20.15	7.84	4.02
W	3251	504965	28.95	36.77	25.25	5.61	3.41
SEX X RACE:							
MALE							
BLACK	1043	121795	33.10	38.44	14.80	8.08	5.58
WHITE	7347	1231313	30.18	36.79	21.56	7.51	3.97
LATIN AMERICAN	387	51087	33.56	40.42	15.01	5.76	5.24
FEMALE							
BLACK	1433	158057	22.93	40.46	22.82	7.82	5.97
WHITE	7486	1196924	24.87	35.09	27.51	8.56	3.97
LATIN AMERICAN	382	49048	27.25	35.17	26.13	8.14	3.31
SEX X ABILTY:							
MALE							
LOW	1863	280608	34.43	37.13	17.17	6.62	4.65
MIDDLE	2908	485754	28.28	38.58	21.44	7.34	4.35
HIGH	1829	310602	31.07	34.24	23.63	8.33	2.72
FEMALE							
LOW	1860	258018	26.41	38.75	23.70	7.16	3.99
MIDDLE	3155	499364	24.70	35.23	27.29	8.67	4.12
HIGH	1867	308451	21.94	31.79	32.82	8.83	4.62
SEX X SES:							
MALE							
LOW	2367	327766	30.99	39.43	18.07	7.37	4.14
MIDDLE	4448	738147	29.65	37.14	20.96	7.73	4.52
HIGH	2356	401809	31.80	34.14	23.46	7.02	3.59
FEMALE							
LOW	2890	385069	22.82	37.16	25.90	8.92	5.21
MIDDLE	4653	735591	24.44	35.48	27.91	8.21	3.97
HIGH	2119	341531	27.03	33.93	26.92	8.08	4.04
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3384	535694	29.98	37.26	20.46	6.99	5.31
ACADEMIC	4041	644746	30.83	35.58	21.89	8.40	3.30
VOC-TECH	1832	297085	30.91	38.71	20.17	6.17	4.04
FEMALE							
GENERAL	3299	480447	25.09	36.39	26.49	8.03	4.00
ACADEMIC	3777	581049	23.93	33.08	29.35	8.93	4.72
VOC-TECH	2649	407794	25.15	38.28	24.57	7.96	4.05

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			VERY SAT	SOME SAT	NEUTRAL	SM DISAT	VY DISAT
SEX X REGION:							
MALE							
NE	1838	363212	30.58	34.60	20.34	8.94	5.54
NC	2504	439116	27.78	36.81	23.86	7.82	3.74
S	3281	416978	32.77	37.84	17.98	7.29	4.12
W	1640	258969	31.60	38.25	22.14	4.93	3.08
FEMALE							
NE	2046	381097	20.45	33.62	31.00	9.34	5.60
NC	2503	416187	26.16	33.62	27.77	8.70	3.75
S	3604	431759	25.99	39.51	22.18	8.36	3.97
W	1579	241223	26.24	35.18	28.45	6.32	3.80
RACE X ABILTY:							
BLACK							
LOW	1039	116184	29.76	39.38	18.51	7.23	5.12
MIDDLE	466	57290	22.70	43.38	19.18	9.10	5.64
HIGH	58	6881	16.31	33.12	24.81	10.69	15.07
WHITE							
LOW	2069	334823	30.53	38.40	20.60	6.63	3.83
MIDDLE	5157	861723	26.70	36.60	24.53	8.04	4.12
HIGH	3458	584103	26.74	33.24	28.01	8.58	3.43
LATIN AMERICAN							
LOW	321	40705	30.83	39.28	17.90	7.75	4.24
MIDDLE	199	26926	31.93	36.35	21.89	7.36	2.47
HIGH	30	4246	31.26	34.81	24.47	9.46	.00
RACE X SES:							
BLACK							
LOW	1528	168403	27.27	41.00	17.73	7.59	6.41
MIDDLE	761	89806	27.78	37.66	21.00	9.19	4.38
HIGH	135	17048	24.85	34.85	27.61	4.91	7.78
WHITE							
LOW	2921	440880	25.76	37.85	23.75	8.66	3.98
MIDDLE	7662	1278825	26.89	36.30	24.56	8.06	4.19
HIGH	4158	696146	29.90	34.12	24.85	7.55	3.58
LATIN AMERICAN							
LOW	487	58274	30.44	35.74	21.69	7.55	4.57
MIDDLE	231	33825	29.33	39.69	20.03	6.11	4.84
HIGH	47	7787	34.05	46.23	13.71	6.01	.00
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	920	105515	26.81	39.02	20.58	7.33	6.26
ACADEMIC	787	88174	24.87	38.20	20.84	9.33	6.77
VOC-TECH	766	85788	30.72	41.67	16.21	7.26	4.14
WHITE							
GENERAL	5085	815719	27.66	36.53	23.76	7.70	4.36
ACADEMIC	6503	1063985	27.80	34.43	25.51	8.61	3.65
VOC-TECH	3238	547538	26.96	38.06	23.62	7.35	4.09
LATIN AMERICAN							
GENERAL	328	43342	30.81	40.84	17.95	5.72	4.69
ACADEMIC	208	26452	33.83	30.24	23.42	8.83	3.68
VOC-TECH	232	30200	26.72	40.40	21.56	7.03	4.29
RACE X REGION:							
BLACK							
NE	349	47017	22.82	33.79	25.27	10.20	7.92
NC	326	45658	28.42	33.46	23.96	7.69	6.47
S	1514	169899	28.44	43.14	15.61	7.59	5.23
W	187	17279	26.27	36.51	27.59	5.78	3.86
WHITE							
NE	3224	641313	25.26	34.16	26.20	9.26	5.12
NC	4441	769721	27.11	35.66	25.52	8.21	3.51
S	4822	618867	29.35	37.87	21.11	7.99	3.69
W	2346	398336	29.36	36.42	25.03	5.75	3.44
LATIN AMERICAN							
NE	92	13017	37.56	26.22	18.73	7.01	10.48
NC	65	9475	18.66	38.66	29.58	10.10	3.00
S	245	32857	31.25	35.53	21.41	7.97	3.85
W	367	44786	30.34	42.76	18.33	5.47	3.11

TABLE 135 QUESTION TQ51

DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976 WERE YOU ENROLLED IN OR DID YOU TAKE CLASSES AT ANY SCHOOL LIKE A COLLEGE OR UNIVERSITY, GRADUATE OR PROFESSIONAL SCHOOL, SERVICE ACADEMY OR SCHOOL, BUSINESS SCHOOL, TRADE SCHOOL, TECHNICAL INSTITUTE, VOCATIONAL SCHOOL, COMMUNITY COLLEGE, AND SO FORTH?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	19961	3024817	47.33	52.67
SEX:				
MALE	9703	1506734	43.68	56.32
FEMALE	10121	1497608	50.92	49.08
RACE:				
BLACK	2645	289006	49.89	50.11
WHITE	15385	2468109	46.26	53.74
LATIN AMERICAN	826	103519	54.94	45.06
AMERICAN INDIAN	213	31811	68.68	31.32
ORIENTAL	238	28658	24.71	75.29
OTHER	483	78743	59.79	40.21
ABILITY:				
LOW	4009	565515	69.94	30.06
MIDDLE	6266	995308	48.43	51.57
HIGH	3768	619687	22.09	77.91
SES:				
LOW	5553	734788	64.67	35.33
MIDDLE	9474	1498961	51.41	48.59
HIGH	4620	750760	21.72	78.28
H.S. PROGRAM:				
GENERAL	7078	1048873	58.33	41.67
ACADEMIC	8088	1241061	23.70	76.30
VOC-TECH	4760	729308	71.76	28.24
REGION:				
NE	4873	758923	46.68	53.32
NC	5213	871148	48.17	51.83
S	7262	876171	50.11	49.89
W	3613	518575	42.18	57.82
SEX X RACE:				
MALE				
BLACK	1109	125124	51.51	48.49
WHITE	7668	1253969	41.91	58.09
LATIN AMERICAN	414	52158	51.30	48.70
FEMALE				
BLACK	1536	163876	48.64	51.36
WHITE	7717	1214139	50.76	49.24
LATIN AMERICAN	412	51361	58.63	41.38
SEX X ABILITY:				
MALE				
LOW	2003	293085	68.89	31.11
MIDDLE	3023	491918	43.13	56.87
HIGH	1880	312391	19.03	80.97
FEMALE				
LOW	2006	272430	71.08	28.92
MIDDLE	3242	503230	53.58	46.42
HIGH	1888	307296	25.19	74.81
SEX X SES:				
MALE				
LOW	2504	337088	62.53	37.47
MIDDLE	4651	751638	48.22	51.78
HIGH	2447	406605	19.13	80.87
FEMALE				
LOW	3048	397539	66.46	33.54
MIDDLE	4823	747323	54.60	45.40
HIGH	2173	344155	24.79	75.21
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3561	547056	56.01	43.99
ACADEMIC	4184	653027	21.57	78.43
VOC-TECH	1952	305918	68.77	31.23
FEMALE				
GENERAL	3462	494036	60.79	39.21
ACADEMIC	3874	584159	26.13	73.87
VOC-TECH	2778	418455	73.92	26.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1914	366814	42.29	57.71
NC	2609	445774	43.76	56.24
S	3452	427960	46.82	53.18
W	1728	266185	40.43	59.57
FEMALE				
NE	2132	387081	50.97	49.03
NC	2575	420865	52.64	47.36
S	3766	442637	53.25	46.75
W	1648	247024	43.71	56.29
RACE X ABILTY:				
BLACK				
LOW	1119	121857	60.18	39.82
MIDDLE	482	57003	30.65	69.35
HIGH	61	7303	13.55	86.45
WHITE				
LOW	2220	352159	73.18	26.82
MIDDLE	5323	871723	49.48	50.52
HIGH	3526	584923	22.48	77.52
LATIN AMERICAN				
LOW	355	42842	64.65	35.35
MIDDLE	208	27071	45.70	54.30
HIGH	30	4128	36.54	63.46
RACE X SES:				
BLACK				
LOW	1641	174484	56.66	43.34
MIDDLE	806	92301	41.44	58.56
HIGH	141	17316	22.66	77.34
WHITE				
LOW	3041	451696	68.67	31.33
MIDDLE	7952	1300084	51.81	48.19
HIGH	4291	793030	21.38	78.62
LATIN AMERICAN				
LOW	526	60934	56.79	43.21
MIDDLE	245	34326	53.43	46.57
HIGH	50	7894	45.11	54.89
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	984	108559	55.41	44.59
ACADEMIC	828	90492	28.72	71.28
VOC-TECH	830	89579	64.37	35.63
WHITE				
GENERAL	5311	834573	58.55	41.45
ACADEMIC	6686	1072860	23.12	76.88
VOC-TECH	3381	559705	72.36	27.64
LATIN AMERICAN				
GENERAL	354	44422	56.02	43.98
ACADEMIC	214	26511	31.17	68.83
VOC-TECH	257	32447	72.68	27.32
RACE X REGION:				
BLACK				
NE	377	48955	45.99	54.01
NC	347	47047	43.93	56.07
S	1719	174684	53.90	46.10
W	202	18314	37.30	62.70
WHITE				
NE	3335	647767	45.59	54.41
NC	4586	779152	47.98	52.02
S	5019	633671	47.98	52.02
W	2445	407519	41.36	58.64
LATIN AMERICAN				
NE	101	13453	51.09	48.91
NC	67	9402	51.10	48.90
S	266	34842	62.26	37.74
W	392	45822	51.28	48.72

TABLE 136 QUESTION TQ52
DID YOU ATTEND SCHOOL IN THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	11054	1675865	54.98	45.02
SEX:				
MALE	5701	885643	51.41	48.59
FEMALE	5288	779147	58.77	41.23
RACE:				
BLACK	1432	159177	55.06	44.94
WHITE	8634	1384880	55.31	44.69
LATIN AMERICAN	410	50839	52.81	47.19
AMERICAN INDIAN	80	11218	60.54	39.46
ORIENTAL	188	22726	38.07	61.93
OTHER	223	33154	47.95	52.05
ABILITY:				
LOW	1453	195408	63.87	36.13
MIDDLE	3373	532157	55.48	44.52
HIGH	2995	491474	49.32	50.68
SES:				
LOW	2229	289080	58.74	41.26
MIDDLE	4993	770520	58.15	41.85
HIGH	3693	596779	48.91	51.09
H.S.PROGRAM:				
GENERAL	3224	469366	58.96	41.04
ACADEMIC	6249	965992	51.10	48.90
VOCTECH	1566	237219	62.74	37.26
REGION:				
NE	2333	423994	57.95	42.05
NC	2837	473712	54.37	45.63
S	3814	466750	55.70	44.30
W	2070	311408	50.79	49.21
SEX X RACE:				
MALE				
BLACK	581	66373	52.98	47.02
WHITE	4628	755206	51.39	48.61
LATIN AMERICAN	218	28233	55.53	44.47
FEMALE				
BLACK	851	92804	56.55	43.45
WHITE	4006	629682	60.00	40.00
LATIN AMERICAN	192	22606	49.42	50.58
SEX X ABIITY:				
MALE				
LOW	742	103072	64.11	35.89
MIDDLE	1766	287473	53.05	46.95
HIGH	1546	256561	43.67	56.33
FEMALE				
LOW	711	92336	63.60	36.40
MIDDLE	1606	244523	58.30	41.70
HIGH	1449	234913	55.48	44.52
SEX X SES:				
MALE				
LOW	1057	140263	56.56	43.44
MIDDLE	2602	409090	55.46	44.54
HIGH	2000	331655	44.42	55.58
FEMALE				
LOW	1171	148656	60.76	39.24
MIDDLE	2391	361430	61.18	38.82
HIGH	1693	265124	54.52	45.48
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1719	259389	56.53	43.47
ACADEMIC	3302	519415	46.40	53.60
VOC-TECH	677	106508	63.51	36.49
FEMALE				
GENERAL	1482	206387	61.73	38.27
ACADEMIC	2922	443159	56.59	43.41
VOC-TECH	880	128870	61.58	38.42

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	NO	YES
SEX X REGION:				
MALE				
NE	1176	217557	54.52	45.48
NC	1527	262522	50.92	49.08
S	1921	242615	52.32	47.68
W	1077	162950	46.66	53.34
FEMALE				
NE	1140	202570	61.05	38.95
NC	1301	209676	58.91	41.09
S	1873	221315	59.31	40.69
W	974	145586	54.58	45.42
RACE X ABILTY:				
BLACK				
LOW	524	56761	58.86	41.14
MIDDLE	340	40647	54.02	45.98
HIGH	55	6314	40.99	59.01
WHITE				
LOW	679	107148	67.77	32.23
MIDDLE	2774	456934	56.32	43.68
HIGH	2785	461949	49.93	50.07
LATIN AMERICAN				
LOW	144	17184	60.24	39.76
MIDDLE	122	15084	43.22	56.78
HIGH	21	2620	56.62	43.38
RACE X SES:				
BLACK				
LOW	800	86436	56.22	43.78
MIDDLE	499	57449	54.71	45.29
HIGH	109	13393	48.93	51.07
WHITE				
LOW	1029	155706	61.78	38.22
MIDDLE	4115	661509	59.27	40.73
HIGH	3445	561665	49.06	50.94
LATIN AMERICAN				
LOW	250	28761	53.55	46.45
MIDDLE	130	17458	52.43	47.57
HIGH	29	4500	48.27	51.73
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	484	54623	58.39	41.61
ACADEMIC	600	66498	50.39	49.61
VOC-TECH	347	37946	58.61	41.39
WHITE				
GENERAL	2382	368230	59.65	40.35
ACADEMIC	5213	840434	51.66	48.34
VOC-TECH	1034	175376	63.71	36.29
LATIN AMERICAN				
GENERAL	167	21426	54.09	45.91
ACADEMIC	153	18909	46.31	53.69
VOC-TECH	90	10504	61.90	38.10
RACE X REGION:				
BLACK				
NE	219	28922	54.90	45.10
NC	199	28188	52.04	47.96
S	884	90141	57.53	42.47
W	130	11926	43.91	56.09
WHITE				
NE	1940	367031	57.67	42.33
NC	2502	424246	55.19	44.81
S	2697	347575	55.61	44.39
W	1495	286036	51.54	48.46
LATIN AMERICAN				
NE	51	7398	66.71	33.29
NC	36	5220	48.32	51.68
S	118	14207	47.78	52.22
W	205	24014	52.48	47.52

TABLE 137
WHAT KIND OF SCHOOL IS THIS?

QUESTION TQ54

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC	COMMCOLL	4-YRCOLL	GRAD SCH	OTHER
TOTAL	5035	756711	10.78	17.21	62.55	7.43	2.04
SEX:							
MALE	2809	431455	10.34	14.87	64.52	8.47	1.80
FEMALE	2205	322316	11.32	20.17	60.08	6.35	2.38
RACE:							
BLACK	654	72732	15.39	19.42	55.38	7.50	2.30
WHITE	3879	619434	10.32	15.83	64.28	7.58	1.98
LATIN AMERICAN	205	24638	6.20	33.36	53.29	5.11	2.04
AMERICAN INDIAN	29	4348	18.70	30.90	48.36	.00	2.04
ORIENTAL	124	13972	5.33	18.16	64.10	8.11	4.30
OTHER	113	17241	15.49	24.72	52.03	6.47	1.29
ABILITY:							
LOW	548	71783	21.88	30.80	43.64	1.58	2.10
MIDDLE	1513	236428	11.39	21.28	62.04	3.15	2.15
HIGH	1518	249484	5.95	7.79	72.41	11.95	1.90
SES:							
LOW	940	120579	17.26	25.13	50.81	3.62	3.18
MIDDLE	2142	323667	12.86	19.56	59.07	6.49	2.03
HIGH	1892	304554	5.96	11.22	71.20	9.96	1.66
H.S.PROGRAM:							
GENERAL	1360	194010	12.78	24.92	55.96	3.36	2.99
ACADEMIC	3066	471930	6.90	11.19	70.25	10.11	1.55
VOCTECH	601	89668	26.80	32.09	36.38	2.11	2.61
REGION:							
NE	1004	177409	11.85	12.27	62.41	11.84	1.63
NC	1301	217762	12.19	15.35	64.93	6.15	1.38
S	1695	208551	11.60	15.54	62.96	7.44	2.46
W	1035	152989	6.40	27.84	58.75	4.13	2.88
SEX X RACE:							
MALE							
BLACK	280	31912	15.80	20.80	52.28	7.24	3.88
WHITE	2271	367168	9.82	13.75	66.01	8.74	1.68
LATIN AMERICAN	108	12968	9.01	25.65	58.21	5.84	1.30
FEMALE							
BLACK	374	40819	15.07	16.35	57.80	7.71	1.07
WHITE	1608	252266	11.05	18.86	61.77	5.90	2.43
LATIN AMERICAN	97	11670	3.08	41.94	47.83	4.30	2.86
SEX X ABILTY:							
MALE							
LOW	277	37691	23.50	29.48	43.45	1.78	1.78
MIDDLE	839	134633	10.41	18.88	65.98	3.19	1.55
HIGH	868	144684	4.95	6.94	72.64	13.71	1.76
FEMALE							
LOW	271	34092	20.09	32.26	43.85	1.36	2.44
MIDDLE	674	101795	12.68	24.45	56.82	3.09	2.96
HIGH	650	104800	7.33	8.97	72.10	9.51	2.08
SEX X SES:							
MALE							
LOW	467	61436	17.13	20.69	54.33	4.05	3.80
MIDDLE	1205	183340	13.25	16.95	60.85	7.30	1.65
HIGH	1112	183759	5.12	10.83	71.63	11.12	1.31
FEMALE							
LOW	473	59143	17.40	29.75	47.14	3.17	2.53
MIDDLE	937	140327	12.35	22.97	56.74	5.45	2.51
HIGH	780	120795	7.25	11.82	70.55	8.19	2.19
SEX X H.S.PROGRAM:							
MALE							
GENERAL	769	113243	12.49	23.78	57.83	2.78	3.11
ACADEMIC	1787	278375	6.46	10.06	70.48	11.70	1.30
VOC-TECH	251	39620	31.53	23.26	41.80	1.80	1.50
FEMALE							
GENERAL	586	79880	13.23	26.13	53.58	4.21	2.85
ACADEMIC	1267	192027	7.48	12.80	70.01	7.79	1.92
VOC-TECH	350	50047	23.06	39.09	32.08	2.36	3.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC	COMMCOLL	4-YRCOLL	GRAD SCH	OTHER
SEX X REGION:							
MALE							
NE	557	98209	11.03	11.40	64.00	12.90	.68
NC	747	129542	11.54	12.18	68.30	6.90	1.08
S	935	116582	11.38	12.16	63.93	9.22	3.31
W	570	87126	6.40	26.42	60.27	4.80	2.12
FEMALE							
NE	443	78741	12.66	13.43	60.50	10.59	2.82
NC	547	87074	13.13	19.84	60.29	4.88	1.86
S	753	90845	11.95	19.48	61.92	5.26	1.40
W	462	65657	6.43	29.66	56.76	3.26	3.90
RACE X ABILTY:							
BLACK							
LOW	227	24352	19.82	22.25	54.29	1.04	2.60
MIDDLE	159	18763	11.58	15.19	60.99	10.09	2.15
HIGH	33	3725	2.28	6.82	73.45	17.44	.00
WHITE							
LOW	211	34206	25.49	33.79	37.86	1.78	1.08
MIDDLE	1213	199159	11.56	21.50	62.34	2.45	2.15
HIGH	1389	231683	6.09	7.81	72.31	11.92	1.88
LATIN AMERICAN							
LOW	65	7362	8.09	30.64	57.48	.00	3.78
MIDDLE	68	8523	5.46	34.17	51.04	6.72	2.62
HIGH	9	1136	.00	.00	91.23	8.77	.00
RACE X SES:							
BLACK							
LOW	345	38396	16.28	23.42	52.58	4.46	3.25
MIDDLE	242	26662	16.45	15.18	57.74	9.44	1.19
HIGH	56	6839	6.67	12.09	61.73	17.93	1.59
WHITE							
LOW	403	59630	19.57	22.63	51.62	3.64	2.54
MIDDLE	1692	269959	12.86	19.10	59.55	6.30	2.18
HIGH	1757	285967	5.99	11.14	71.52	9.65	1.71
LATIN AMERICAN							
LOW	120	13887	6.84	38.26	48.28	3.01	3.61
MIDDLE	69	8343	6.92	29.35	62.42	1.31	.00
HIGH	15	2286	.00	20.01	53.26	26.73	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	200	23115	22.01	21.49	50.48	4.46	1.57
ACADEMIC	302	32956	7.43	13.16	66.41	11.35	1.65
VOC-TECH	152	16661	21.96	28.97	40.36	4.10	4.63
WHITE							
GENERAL	984	149088	11.27	23.86	58.33	3.28	3.26
ACADEMIC	2516	405942	6.96	10.37	71.09	10.05	1.53
VOC-TECH	376	63925	29.53	31.88	34.79	1.90	1.89
LATIN AMERICAN							
GENERAL	86	10373	8.83	37.51	49.28	3.17	1.22
ACADEMIC	81	10190	3.50	22.32	62.41	9.13	2.64
VOC-TECH	38	4075	6.27	50.41	40.71	.00	2.61
RACE X REGION:							
BLACK							
NE	105	13166	15.60	10.82	61.27	12.31	.00
NC	100	13796	11.98	23.54	52.04	9.37	3.07
S	379	39142	18.12	17.25	55.99	5.64	3.00
W	70	6628	5.97	40.83	47.05	4.99	1.16
WHITE							
NE	828	154263	11.52	12.25	62.51	11.93	1.78
NC	1122	191423	12.26	14.41	65.97	6.08	1.28
S	1204	155029	10.57	13.64	65.67	7.72	2.40
W	725	118719	5.30	25.63	62.04	4.19	2.84
LATIN AMERICAN							
NE	19	2584	12.45	10.15	51.92	22.71	2.77
NC	19	2698	3.97	16.64	79.39	.00	.00
S	61	7525	.00	36.24	55.96	6.52	1.29
W	106	11832	9.28	40.41	45.95	1.54	2.82

TABLE 138
WHAT MONTH DID YOU FIRST ATTEND THIS SCHOOL?

QUESTION TQ55A

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	4815	744542	7.76	2.04	1.82	.86	.83	4.94
SEX:								
MALE	2706	428190	7.32	1.70	1.88	.60	.76	4.68
FEMALE	2087	313176	8.35	2.53	1.75	1.17	.88	5.23
RACE:								
BLACK	598	68396	10.68	2.86	1.85	1.03	1.49	7.63
WHITE	3735	612054	7.53	1.85	1.81	.78	.68	4.51
LATIN AMERICAN	194	24067	6.86	3.17	1.31	2.13	2.11	7.01
AMERICAN INDIAN	27	4318	9.42	.00	10.04	2.10	.00	6.38
ORIENTAL	124	14549	4.05	5.21	1.29	.76	.80	5.63
OTHER	106	16598	8.89	2.40	1.49	.51	1.00	4.73
ABILITY:								
LOW	496	68126	6.59	2.24	2.76	1.87	1.99	6.49
MIDDLE	1451	232869	8.80	2.03	2.19	.96	.56	4.54
HIGH	1482	248924	7.41	1.32	1.[illegible]1	.55	.35	4.21
SES:								
LOW	877	116229	8.50	2.35	2.41	1.69	1.18	5.74
MIDDLE	2055	319325	7.81	2.41	2.17	.86	1.00	4.98
HIGH	1825	301270	7.33	1.58	1.26	.51	.48	4.57
H.S. PROGRAM:								
GENERAL	1286	188031	10.10	2.60	1.96	1.54	.69	4.77
ACADEMIC	2955	467856	6.53	1.68	1.56	.52	.65	4.75
VOCTECH	566	87525	9.29	2.77	2.93	1.26	1.90	6.22
REGION:								
NE	977	177933	7.68	2.48	.79	.63	.45	3.98
NC	1250	215004	7.39	1.09	2.56	.82	1.18	4.91
S	1606	203367	8.09	1.22	1.66	.78	1.32	6.42
W	982	148238	7.94	4.02	2.19	1.32	.11	4.12
SEX X RACE:								
MALE								
BLACK	265	31123	9.07	3.20	2.09	.71	1.85	6.52
WHITE	2190	364571	7.23	1.52	1.86	.52	.69	4.47
LATIN AMERICAN	104	12825	5.86	2.06	1.04	2.08	.00	6.64
FEMALE								
BLACK	333	37272	12.02	2.57	1.66	1.29	1.19	8.55
WHITE	1545	247483	7.96	2.34	1.74	1.16	.68	4.56
LATIN AMERICAN	90	11242	8.01	4.44	1.63	2.18	4.52	7.43
SEX X ABILTY:								
MALE								
LOW	261	37702	3.32	2.72	2.27	1.21	1.71	6.34
MIDDLE	808	133628	8.55	.75	2.60	.48	.61	4.45
HIGH	852	144927	7.75	1.32	.92	.65	.34	3.85
FEMALE								
LOW	235	30424	10.65	1.65	3.38	2.70	2.33	6.48
MIDDLE	643	99241	9.15	3.76	1.63	1.60	.49	4.67
HIGH	630	103996	6.94	1.31	1.38	.42	.36	4.70
SEX X SES:								
MALE								
LOW	443	60048	7.37	2.30	2.59	1.83	.51	6.21
MIDDLE	1159	182154	7.46	1.62	2.18	.58	1.10	4.35
HIGH	1082	183427	7.10	1.61	1.36	.23	.51	4.52
FEMALE								
LOW	434	56181	9.70	2.41	2.22	1.54	1.89	5.23
MIDDLE	896	137171	8.27	3.46	2.15	1.23	.86	5.82
HIGH	743	117843	7.69	1.54	1.11	.95	.43	4.63
SEX X H.S.PROGRAM:								
MALE								
GENERAL	735	111701	9.06	3.05	2.27	1.26	1.01	4.74
ACADEMIC	1726	276373	6.01	1.06	1.64	.33	.56	4.76
VOC-TECH	243	39889	11.57	2.39	2.39	.63	1.47	4.05
FEMALE								
GENERAL	545	75243	11.80	1.99	1.51	1.75	.22	4.88
ACADEMIC	1217	189930	7.19	2.60	1.44	.79	.79	4.68
VOC-TECH	323	47636	7.38	3.09	3.39	1.79	2.26	8.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	539	98101	6.80	1.21	.22	.16	.33	3.00
NC	725	129586	7.52	1.07	2.58	.75	1.06	4.98
S	897	115094	7.41	1.74	1.82	.55	1.21	6.11
W	545	85409	7.49	3.17	2.79	.96	.19	4.25
FEMALE								
NE	434	79366	8.81	4.06	1.50	1.20	.60	5.21
NC	517	84066	6.97	1.14	2.57	.75	1.17	4.89
S	702	87124	9.09	.55	1.47	1.11	1.48	6.51
W	434	62620	8.59	5.19	1.38	1.81	.00	3.95
RACE X ABILTY:								
BLACK								
LOW	197	21727	10.23	3.06	2.58	1.33	1.68	8.77
MIDDLE	147	17664	9.21	3.23	1.19	1.48	2.20	5.73
HIGH	30	3612	4.87	.00	.00	.00	.00	10.25
WHITE								
LOW	201	34042	3.47	2.29	2.62	2.21	2.91	5.36
MIDDLE	1165	196556	8.94	1.82	2.16	.86	.46	4.21
HIGH	1357	231039	7.50	1.16	1.20	.55	.26	4.08
LATIN AMERICAN								
LOW	57	6858	9.76	.00	1.94	3.43	.00	3.07
MIDDLE	67	8443	8.36	7.02	1.16	1.16	.00	11.01
HIGH	9	1162	.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	317	36295	11.48	3.15	1.68	1.09	1.35	6.95
MIDDLE	220	25080	9.66	1.24	2.62	1.23	1.02	8.71
HIGH	50	6161	8.66	8.11	.00	.00	4.43	6.66
WHITE								
LOW	383	58413	7.09	1.87	2.67	2.25	.64	5.61
MIDDLE	1634	267320	7.72	2.35	2.17	.75	1.05	4.51
HIGH	1694	282785	7.37	1.40	1.32	.50	.36	4.32
LATIN AMERICAN								
LOW	110	13166	6.18	1.33	1.75	1.28	3.86	3.48
MIDDLE	68	8524	9.83	5.00	.00	4.04	.00	11.48
HIGH	16	2376	.00	6.84	3.58	.00	.00	10.48
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	179	21096	9.42	3.44	3.21	1.63	.88	7.07
ACADEMIC	280	31526	8.42	1.99	1.48	.72	1.25	7.72
VOC-TECH	139	15774	16.87	3.80	.79	.84	2.79	8.18
WHITE								
GENERAL	942	145897	10.02	2.41	1.90	1.45	.65	4.57
ACADEMIC	2430	402613	6.48	1.51	1.51	.49	.63	4.34
VOC-TECH	360	63054	8.50	2.77	3.54	1.02	1.13	5.41
LATIN AMERICAN								
GENERAL	80	9921	13.75	2.50	.00	1.80	.00	4.22
ACADEMIC	79	10291	1.77	5.01	3.07	.95	.00	10.41
VOC-TECH	35	3855	2.72	.00	.00	6.10	13.19	5.08
RACE X REGION:								
BLACK								
NE	101	12916	11.07	4.81	.53	1.17	.42	4.83
NC	89	12577	21.31	.63	1.42	.47	.93	4.78
S	350	37450	8.30	2.00	2.73	.74	2.26	8.99
W	58	5453	1.51	9.22	.00	3.94	.00	11.42
WHITE								
NE	810	155217	7.68	2.29	.80	.58	.48	4.11
NC	1085	189835	6.25	1.13	2.51	.81	1.18	4.85
S	1149	151732	7.84	1.09	1.36	.74	.69	5.50
W	691	115270	9.01	3.44	2.63	1.04	.14	3.17
LATIN AMERICAN								
NE	16	2412	1.86	8.17	4.06	2.89	.00	.00
NC	19	2780	10.48	.00	.00	.00	.00	3.29
S	57	7116	9.48	1.01	.00	1.38	7.14	6.70
W	102	11760	5.45	4.20	1.85	2.93	.00	9.50

TABLE 138 (CONT.)
WHAT MONTH DID YOU FIRST ATTEND THIS SCHOOL?

QUESTION TQ55A

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	2.12	15.28	59.55	3.97	.50	.32
SEX:						
MALE	2.39	15.67	60.20	3.85	.55	.41
FEMALE	1.76	14.77	58.75	4.15	.44	.21
RACE:						
BLACK	2.15	20.32	48.09	2.70	.80	.41
WHITE	2.07	15.09	60.90	3.99	.49	.31
LATIN AMERICAN	2.57	12.31	59.47	3.06	.00	.00
AMERICAN INDIAN	.00	5.03	53.86	10.13	.00	3.04
ORIENTAL	1.38	10.58	62.85	6.75	.00	.69
OTHER	2.68	13.68	57.31	6.32	1.08	.00
ABILITY:						
LOW	1.24	14.00	56.33	5.80	.62	.15
MIDDLE	1.93	14.12	59.73	4.03	.81	.29
HIGH	2.75	14.99	63.08	3.63	.32	.28
SES:						
LOW	1.93	16.34	53.97	3.98	1.25	.67
MIDDLE	2.24	14.09	59.35	4.28	.47	.40
HIGH	2.09	16.20	61.90	3.70	.26	.12
H.S. PROGRAM:						
GENERAL	1.89	15.76	54.46	4.82	1.11	.29
ACADEMIC	2.29	15.30	62.79	3.39	.29	.26
VOCTECH	1.73	14.25	53.31	5.27	.32	.74
REGION:						
NE	2.15	7.42	70.25	3.28	.59	.32
NC	1.78	19.07	55.88	4.59	.38	.35
S	2.78	22.56	51.18	2.83	.76	.40
W	1.68	9.23	63.54	5.46	.21	.18
SEX X RACE:						
MALE						
BLACK	2.44	19.19	50.53	2.71	1.21	.48
WHITE	2.35	15.67	61.00	3.81	.49	.40
LATIN AMERICAN	1.06	15.15	61.25	4.86	.00	.00
FEMALE						
BLACK	1.91	21.26	46.06	2.69	.46	.35
WHITE	1.67	14.24	60.75	4.25	.49	.17
LATIN AMERICAN	4.29	9.07	57.43	1.01	.00	.00
SEX X ABILTY:						
MALE						
LOW	.40	13.32	60.72	7.06	.93	.00
MIDDLE	1.81	14.00	61.41	4.07	.87	.41
HIGH	3.36	16.16	61.98	2.99	.31	.37
FEMALE						
LOW	2.28	14.83	50.89	4.24	.24	.33
MIDDLE	2.09	14.27	57.48	3.98	.74	.14
HIGH	1.90	13.37	64.60	4.52	.33	.16
SEX X SES:						
MALE						
LOW	1.79	15.59	55.21	4.26	1.48	.85
MIDDLE	2.70	14.82	60.16	4.11	.43	.49
HIGH	2.28	16.52	61.81	3.50	.36	.19
FEMALE						
LOW	2.08	17.14	52.64	3.68	.99	.48
MIDDLE	1.63	13.03	58.27	4.49	.51	.28
HIGH	1.80	15.70	62.04	4.01	.10	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2.14	16.11	55.00	4.00	1.25	.12
ACADEMIC	2.54	15.64	63.38	3.45	.24	.40
VOC-TECH	2.02	14.55	52.74	6.21	.70	1.28
FEMALE						
GENERAL	1.47	15.48	53.32	6.10	.93	.55
ACADEMIC	1.95	14.71	62.12	3.31	.36	.05
VOC-TECH	1.49	13.99	53.80	4.48	.00	.29

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	3.47	9.64	71.37	2.88	.34	.58
NC	1.86	18.77	55.93	4.55	.45	.47
S	2.93	22.08	51.73	2.97	.97	.49
W	1.21	9.25	65.27	5.06	.37	.00
FEMALE						
NE	.54	4.64	68.76	3.79	.89	.00
NC	1.68	19.41	56.27	4.71	.28	.17
S	2.56	23.50	50.29	2.68	.49	.28
W	2.33	9.24	61.15	5.92	.00	.43
RACE X ABILTY:						
BLACK						
LOW	1.82	22.02	45.55	2.63	.34	.00
MIDDLE	.92	22.56	49.52	1.82	2.14	.00
HIGH	2.06	18.89	62.12	1.81	.00	.00
WHITE						
LOW	.21	9.73	62.83	7.87	.50	.00
MIDDLE	2.08	13.72	60.66	4.03	.77	.28
HIGH	2.71	15.06	63.22	3.61	.34	.31
LATIN AMERICAN						
LOW	3.27	13.39	62.14	3.00	.00	.00
MIDDLE	2.86	7.58	55.87	4.97	.00	.00
HIGH	13.08	6.69	80.23	.00	.00	.00
RACE X SES:						
BLACK						
LOW	3.08	19.80	47.52	1.96	1.17	.77
MIDDLE	1.21	20.30	49.94	4.06	.00	.00
HIGH	.00	24.83	44.27	1.06	1.98	.00
WHITE						
LOW	1.45	14.89	56.64	4.82	1.44	.63
MIDDLE	2.29	14.09	59.77	4.29	.56	.44
HIGH	2.02	16.05	62.71	3.59	.23	.12
LATIN AMERICAN						
LOW	1.71	15.85	61.76	2.80	.00	.00
MIDDLE	1.23	5.25	60.99	2.18	.00	.00
HIGH	12.14	18.02	41.27	7.67	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	3.38	13.98	51.93	2.86	1.58	.62
ACADEMIC	1.04	23.97	51.08	1.18	.68	.48
VOC-TECH	2.75	21.49	36.99	5 [illegible]	.00	.00
WHITE						
GENERAL	1.65	16.95	54.17	4.95	1.08	.19
ACADEMIC	2.34	14.83	63.90	3.46	.28	.24
VOC-TECH	1.37	12.42	57.13	5.22	.45	1.03
LATIN AMERICAN						
GENERAL	2.26	14.12	60.42	.93	.00	.00
ACADEMIC	3.83	8.71	61.09	5.16	.00	.00
VOC-TECH	.00	17.28	52.68	2.94	.00	.00
RACE X REGION:						
BLACK						
NE	4.89	8.10	59.02	4.40	.75	.00
NC	.00	20.30	48.55	1.61	.00	.00
S	2.25	25.25	42.75	2.77	1.20	.75
W	.00	15.41	57.86	.64	.00	.00
WHITE						
NE	1.87	7.72	70.33	3.29	.50	.37
NC	1.81	18.51	57.68	4.46	.43	.40
S	2.78	22.62	53.58	2.81	.72	.26
W	1.86	9.47	63.12	5.71	.27	.15
LATIN AMERICAN						
NE	.00	.00	76.20	6.83	.00	.00
NC	.00	36.96	49.27	.00	.00	.00
S	5.53	14.89	53.87	.00	.00	.00
W	1.91	7.45	61.83	4.87	.00	.00

TABLE 139 QUESTION TQ55B
WHAT YEAR DID YOU FIRST ATTEND THIS SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975	1976
TOTAL	4822	744965	26.96	8.14	13.63	15.92	35.36
SEX:							
MALE	2712	428347	28.09	8.95	13.26	15.69	34.00
FEMALE	2088	313442	25.34	7.04	14.20	16.23	37.19
RACE:							
BLACK	602	68941	24.79	10.57	13.02	16.43	35.19
WHITE	3738	611649	26.91	7.70	13.87	16.06	35.46
LATIN AMERICAN	192	23920	28.47	[illegible]	9.74	9.79	41.70
AMERICAN INDIAN	27	4318	28.14	6.84	5.03	26.36	33.62
ORIENTAL	124	14549	44.30	6.66	10.83	13.51	24.70
OTHER	108	17028	19.01	10.46	[illegible]	17.23	34.19
ABILITY:							
LOW	495	68183	21.62	10.82	[illegible]	17.57	35.96
MIDDLE	1456	233596	26.79	9.29	15.13	[illegible]	[illegible]
HIGH	1483	249030	31.27	6.70	[illegible]	[illegible]	[illegible]
SES:							
LOW	875	115986	23.99	7.45	[illegible]	[illegible]	[illegible]
MIDDLE	2060	319705	25.53	[illegible]	[illegible]	[illegible]	35.29
HIGH	1829	301555	29.67	[illegible]	[illegible]	[illegible]	34.15
H.S. PROGRAM:							
GENERAL	1293	189390	23.07	8.23	14.75	17.12	36.83
ACADEMIC	2956	467095	30.98	8.03	12.67	[illegible]	33.13
VOCTECH	565	87350	14.01	8.61	16.32	17.32	43.73
REGION:							
NE	975	177367	23.22	8.11	11.97	14.92	41.79
NC	1247	213830	28.00	9.02	14.45	15.00	33.54
S	1612	204252	28.00	7.14	14.06	16.33	34.46
W	988	149515	28.47	8.25	13.82	17.89	31.57
SEX X RACE:							
MALE							
BLACK	265	31187	25.65	12.32	12.87	13.53	35.63
WHITE	2196	364618	27.94	8.60	13.41	15.99	34.06
LATIN AMERICAN	104	12870	30.92	9.37	10.27	10.93	38.52
FEMALE							
BLACK	337	37754	24.07	9.12	13.14	18.84	34.83
WHITE	1542	247030	25.39	6.37	14.55	16.17	37.52
LATIN AMERICAN	88	11049	25.63	11.36	9.13	[illegible]	45.41
SEX X ABILTY:							
MALE							
LOW	257	37126	20.51	12.07	14.45	16.97	36.00
MIDDLE	814	134349	27.96	10.10	14.87	18.48	28.60
HIGH	851	144791	33.03	7.38	10.37	13.37	35.85
FEMALE							
LOW	238	31057	22.95	9.33	13.55	18.28	35.90
MIDDLE	642	99246	25.22	8.19	15.48	14.61	36.50
HIGH	632	104239	28.83	5.76	14.96	14.80	35.65
SEX X SES:							
MALE							
LOW	441	59766	24.82	8.80	11.64	17.84	36.89
MIDDLE	1166	182612	26.32	9.69	13.97	15.46	34.56
HIGH	1083	183408	31.11	8.33	13.06	14.99	32.51
FEMALE							
LOW	434	56220	23.11	6.01	14.91	16.31	39.65
MIDDLE	894	137093	24.47	8.22	14.18	16.87	36.27
HIGH	746	118147	27.44	6.27	14.09	15.52	36.69
SEX X H.S.PROGRAM:							
MALE							
GENERAL	740	112431	22.60	8.93	15.00	16.87	36.40
ACADEMIC	1729	276171	32.30	8.80	11.54	15.04	32.31
VOC-TECH	241	39517	13.91	10.10	20.05	16.98	38.96
FEMALE							
GENERAL	547	75871	23.40	7.32	14.59	17.49	37.19
ACADEMIC	1215	189370	29.01	6.85	14.32	15.41	34.42
VOC-TECH	324	47833	14.10	7.38	13.24	17.60	47.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			1972	1973	1974	1975	1976
SEX X REGION:							
MALE							
NE	538	97714	26.23	9.12	9.67	14.67	40.31
NC	726	129339	28.96	10.92	13.82	13.75	32.54
S	900	115275	30.18	7.31	15.74	15.31	31.45
W	548	86019	26.12	8.00	13.17	20.27	32.45
FEMALE							
NE	433	79187	19.35	6.92	14.64	15.31	43.77
NC	513	83138	26.52	6.03	15.65	16.63	35.17
S	705	87829	24.99	7.01	12.04	17.77	38.18
W	437	63287	31.77	8.54	14.76	14.71	30.23
RACE X ABILTY:							
BLACK							
LOW	198	21996	28.51	10.86	14.84	18.05	27.74
MIDDLE	147	17664	28.02	10.17	11.20	16.68	33.92
HIGH	31	3664	29.45	10.55	4.41	18.88	36.71
WHITE							
LOW	198	33492	15.47	11.92	13.79	17.39	41.44
MIDDLE	1170	197223	26.56	9.08	14.90	17.40	32.06
HIGH	1357	231094	30.75	6.71	13.02	13.79	35.73
LATIN AMERICAN							
LOW	56	6765	28.17	11.19	6.40	13.27	40.98
MIDDLE	67	8502	36.45	5.51	17.83	6.90	33.31
HIGH	9	1162	27.10	.00	13.08	7.42	52.40
RACE X SES:							
BLACK							
LOW	318	36435	24.81	8.77	15.31	18.45	32.67
MIDDLE	221	25235	26.84	12.22	8.30	14.63	38.02
HIGH	52	6410	19.92	14.18	19.49	10.83	35.58
WHITE							
LOW	382	58176	20.75	7.52	12.23	17.30	42.19
MIDDLE	1636	267115	25.17	8.37	14.61	16.31	35.53
HIGH	1696	282821	29.86	7.20	13.59	15.48	33.88
LATIN AMERICAN							
LOW	108	13019	34.42	7.08	9.16	9.84	39.50
MIDDLE	68	8524	24.11	12.34	8.02	12.46	43.07
HIGH	16	2376	11.53	20.53	19.13	.00	48.81
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	180	21230	22.11	11.81	13.30	17.66	35.12
ACADEMIC	284	31921	28.86	11.85	9.13	13.94	36.23
VOC-TECH	138	15789	20.16	6.33	20.50	19.83	33.18
WHITE							
GENERAL	946	146691	22.53	7.48	15.36	17.65	36.98
ACADEMIC	2439	401650	30.83	7.54	13.16	15.36	33.11
VOC-TECH	360	62817	12.32	9.29	14.80	16.99	46.60
LATIN AMERICAN							
GENERAL	80	9921	31.57	11.01	9.92	7.65	39.86
ACADEMIC	77	10098	30.15	11.35	9.08	9.83	39.59
VOC-TECH	35	3901	16.25	5.73	11.02	15.16	51.83
RACE X REGION:							
BLACK							
NE	102	13071	28.10	13.69	9.17	17.22	31.82
NC	89	12577	27.09	12.42	18.30	10.70	31.50
S	351	37690	23.40	8.93	12.62	18.64	36.41
W	60	5603	21.23	10.21	12.83	12.64	43.09
WHITE							
NE	807	154497	22.75	7.23	11.97	14.97	43.08
NC	1082	188660	28.29	8.54	14.54	15.29	33.34
S	1153	152238	29.30	7.05	14.62	15.60	33.43
W	696	116253	27.09	7.82	14.32	19.36	31.42
LATIN AMERICAN							
NE	16	2412	14.83	12.18	1.86	16.19	54.94
NC	19	2780	32.74	24.65	.00	.00	42.61
S	58	7255	35.56	5.64	11.05	11.66	36.09
W	99	11474	25.83	9.36	12.93	9.64	42.24

TABLE 140
ARE YOU CURRENTLY ATTENDING THIS SCHOOL?

QUESTION TQ56A

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	4905	756605	89.63	10.37
SEX:				
MALE	2751	434397	89.53	10.47
FEMALE	2133	319210	89.87	10.13
RACE:				
BLACK	624	71592	80.70	19.30
WHITE	3782	619225	90.89	9.11
LATIN AMERICAN	204	25160	87.40	12.60
AMERICAN INDIAN	27	4318	83.02	16.98
ORIENTAL	125	14499	95.28	4.72
OTHER	111	17262	85.71	14.29
ABILITY:				
LOW	531	72335	81.86	18.14
MIDDLE	1474	236623	88.67	11.33
HIGH	1487	249560	93.93	6.07
SES:				
LOW	910	120288	84.58	15.42
MIDDLE	2085	323428	89.37	10.63
HIGH	1850	305057	92.16	7.84
H.S.PROGRAM:				
GENERAL	1327	193894	87.01	12.99
ACADEMIC	2974	470138	91.92	8.08
VOCTECH	596	91443	83.39	16.61
REGION:				
NE	988	179515	89.35	10.65
NC	1262	216614	91.40	8.60
S	1643	207576	88.05	11.95
W	1012	152900	89.58	10.42
SEX X RACE:				
MALE				
BLACK	276	32452	77.62	22.38
WHITE	2216	368541	90.68	9.32
LATIN AMERICAN	110	13533	85.75	14.25
FEMALE				
BLACK	348	39141	83.26	16.74
WHITE	1566	250684	91.19	8.81
LATIN AMERICAN	94	11627	89.31	10.69
SEX X ABILTY:				
MALE				
LOW	276	39476	79.55	20.45
MIDDLE	823	136143	87.84	12.16
HIGH	855	145391	94.52	5.48
FEMALE				
LOW	255	32859	84.65	15.35
MIDDLE	651	100479	89.81	10.19
HIGH	632	104169	93.11	6.89
SEX X SES:				
MALE				
LOW	457	61733	83.59	16.41
MIDDLE	1177	184546	88.46	11.54
HIGH	1095	185557	92.53	7.47
FEMALE				
LOW	453	58555	85.62	14.38
MIDDLE	908	138882	90.59	9.41
HIGH	755	119500	91.58	8.42
SEX X H.S.PROGRAM:				
MALE				
GENERAL	755	114408	87.25	12.75
ACADEMIC	1737	277869	92.50	7.50
VOC-TECH	257	41892	75.95	24.05
FEMALE				
GENERAL	567	78576	87.07	12.93
ACADEMIC	1225	190715	91.11	8.89
VOC-TECH	339	49551	89.67	10.33

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	542	98628	89.43	10.57
NC	734	130884	91.82	8.18
S	916	117123	87.51	12.49
W	559	87762	88.91	11.09
FEMALE				
NE	442	88421	89.19	10.81
NC	521	84555	90.64	9.36
S	720	89305	89.30	10.70
W	450	64929	90.46	9.54
RACE X ABILTY:				
BLACK				
LOW	214	23604	80.65	19.35
MIDDLE	149	17939	83.30	16.70
HIGH	31	3664	92.92	7.08
WHITE				
LOW	209	35117	85.93	14.07
MIDDLE	1182	199626	89.25	10.75
HIGH	1362	231873	93.86	6.14
LATIN AMERICAN				
LOW	62	7451	77.47	22.53
MIDDLE	69	8633	87.31	12.69
HIGH	9	1162	92.36	7.64
RACE X SES:				
BLACK				
LOW	333	38380	77.70	22.30
MIDDLE	227	25853	83.23	16.77
HIGH	53	6499	87.61	12.39
WHITE				
LOW	392	59754	88.79	11.21
MIDDLE	1650	269531	90.06	9.94
HIGH	1715	286322	92.27	7.73
LATIN AMERICAN				
LOW	114	13485	88.49	11.51
MIDDLE	72	9120	86.03	13.97
HIGH	17	2427	85.80	14.20
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	188	22485	76.77	23.23
ACADEMIC	285	32084	85.36	14.64
VOC-TECH	151	17024	77.13	22.87
WHITE				
GENERAL	964	149408	88.99	11.01
ACADEMIC	2444	404476	92.40	7.60
VOC-TECH	371	64850	85.78	14.22
LATIN AMERICAN				
GENERAL	86	10397	87.22	12.78
ACADEMIC	79	10291	91.89	8.11
VOC-TECH	39	4471	77.46	22.54
RACE X REGION:				
BLACK				
NE	102	13071	85.79	14.21
NC	91	12831	77.02	22.98
S	368	39765	80.02	19.98
W	63	5985	82.01	17.99
WHITE				
NE	814	156098	89.81	10.19
NC	1096	191368	92.14	7.86
S	1164	153353	90.27	9.73
W	708	118406	91.08	8.92
LATIN AMERICAN				
NE	18	2613	83.25	16.75
NC	19	2780	96.87	3.13
S	60	7394	89.47	10.53
W	107	12373	84.90	15.10

TABLE 141 QUESTION TQ57

DURING THE FIRST WEEK OF OCTOBER 1976, WERE YOU CLASSIFIED BY THIS SCHOOL AS A FULL-TIME STUDENT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	DONTKNOW	NO
TOTAL	5034	758065	69.17	1.80	29.03
SEX:					
MALE	2810	432199	72.66	1.90	25.45
FEMALE	2203	322930	64.53	1.69	33.79
RACE:					
BLACK	654	72902	74.44	1.64	23.92
WHITE	3870	619664	68.83	1.84	29.33
LATIN AMERICAN	209	25089	59.47	1.66	38.86
AMERICAN INDIAN	30	4427	72.77	5.03	22.19
ORIENTAL	125	14074	79.42	1.41	19.16
OTHER	115	17564	64.71	1.20	34.09
ABILITY:					
LOW	556	73459	58.06	2.96	38.98
MIDDLE	1516	237268	66.75	1.31	31.93
HIGH	1505	247164	75.23	1.53	23.24
SES:					
LOW	944	121262	64.92	1.75	33.32
MIDDLE	2143	325613	65.22	2.31	32.47
HIGH	1884	303120	75.16	1.31	23.53
H.S.PROGRAM:					
GENERAL	1362	194567	67.47	1.71	30.83
ACADEMIC	3050	470170	74.40	1.66	23.94
VOCTECH	614	92225	45.76	2.70	51.54
REGION:					
NE	1005	177858	70.02	1.17	28.81
NC	1296	217325	68.88	1.55	29.57
S	1694	208322	69.38	2.02	28.60
W	1039	154559	68.33	2.57	29.10
SEX X RACE:					
MALE					
BLACK	284	32504	72.65	.87	26.48
WHITE	2262	366709	72.80	1.95	25.25
LATIN AMERICAN	113	13497	65.34	2.57	32.09
FEMALE					
BLACK	370	40398	75.88	2.25	21.87
WHITE	1608	252955	63.08	1.69	35.24
LATIN AMERICAN	96	11592	52.64	.60	46.75
SEX X ABILTY:					
MALE					
LOW	286	39252	56.43	2.73	40.84
MIDDLE	838	135079	71.62	1.51	26.87
HIGH	863	143424	77.95	1.84	20.21
FEMALE					
LOW	270	34207	59.93	3.22	36.85
MIDDLE	678	102189	60.32	1.05	38.63
HIGH	642	103740	71.47	1.09	27.43
SEX X SES:					
MALE					
LOW	473	62116	66.91	2.17	30.92
MIDDLE	1205	184287	68.71	2.43	28.86
HIGH	1107	182871	78.44	1.30	20.26
FEMALE					
LOW	471	59146	62.84	1.31	35.85
MIDDLE	938	141326	60.66	2.16	37.18
HIGH	777	120249	70.17	1.34	28.49
SEX X H.S.PROGRAM:					
MALE					
GENERAL	772	113949	69.48	1.66	28.87
ACADEMIC	1776	276986	77.18	1.89	20.93
VOC-TECH	260	41044	50.78	2.63	46.59
FEMALE					
GENERAL	585	79730	65.11	1.80	33.09
ACADEMIC	1262	191657	70.31	1.35	28.34
VOC-TECH	354	51181	41.73	2.76	55.50

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	YES	DONTKNOW	NO
SEX X REGION:					
MALE					
NE	555	98194	74.92	1.48	23.60
NC	749	130068	70.89	1.44	27.67
S	935	116406	72.71	2.04	25.26
W	571	87532	72.67	2.86	24.48
FEMALE					
NE	446	79205	63.95	.80	35.24
NC	540	86111	65.66	1.74	32.59
S	752	90792	65.30	2.02	32.68
W	465	66821	62.71	2.20	35.10
RACE X ABILTY:					
BLACK					
LOW	228	24446	68.39	2.22	29.39
MIDDLE	157	18552	80.63	.37	19.00
HIGH	33	3725	86.53	.00	13.47
WHITE					
LOW	214	35104	52.48	4.25	43.26
MIDDLE	1215	200019	65.49	1.07	33.44
HIGH	1376	229363	74.40	1.65	23.96
LATIN AMERICAN					
LOW	67	7725	56.65	1.78	41.57
MIDDLE	70	8612	70.99	3.25	25.76
HIGH	9	1136	84.98	.00	15.02
RACE X SES:					
BLACK					
LOW	353	39210	75.09	1.25	23.66
MIDDLE	235	26188	73.27	1.76	24.97
HIGH	55	6669	74.93	3.61	21.46
WHITE					
LOW	399	59487	59.03	2.52	38.45
MIDDLE	1697	271786	64.60	2.34	33.07
HIGH	1746	284435	74.93	1.25	23.82
LATIN AMERICAN					
LOW	120	13900	62.20	.99	36.81
MIDDLE	71	8693	49.62	3.22	47.16
HIGH	17	2375	82.60	.00	17.40
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	199	23037	76.98	.83	22.19
ACADEMIC	296	32571	79.84	1.68	18.48
VOC-TECH	159	17295	60.89	2.63	36.48
WHITE					
GENERAL	984	149486	66.17	1.84	31.98
ACADEMIC	2505	404466	73.95	1.65	24.40
VOC-TECH	378	65232	42.94	3.02	54.04
LATIN AMERICAN					
GENERAL	88	10530	61.74	1.68	36.59
ACADEMIC	81	10190	66.00	1.68	32.33
VOC-TECH	40	4368	38.80	1.60	59.60
RACE X REGION:					
BLACK					
NE	104	13046	86.24	.00	13.76
NC	98	13743	74.41	2.20	23.40
S	383	39477	71.35	2.26	26.39
W	69	6637	69.68	.00	30.32
WHITE					
NE	829	154753	68.70	1.21	30.09
NC	1119	191040	68.64	1.61	29.75
S	1197	154339	68.78	2.02	29.20
W	725	119532	69.37	2.79	27.85
LATIN AMERICAN					
NE	19	2584	65.81	.00	34.19
NC	19	2698	62.54	.00	37.46
S	62	7573	64.92	.00	35.08
W	109	12236	54.09	3.41	42.50

TABLE 142

QUESTION TQ58

WHAT WERE YOUR REASONS FOR ATTENDING SCHOCL PART-TIME INSTEAD OF FULL-TIME?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			MONEY	WORKG FT	WORKG PT	FAM RESP	JOB RLTD
TOTAL	1435	225085	25.23	60.43	13.81	16.99	19.71
SEX:							
MALE	730	114959	22.86	61.47	12.18	12.75	20.24
FEMALE	697	108992	27.55	59.11	15.68	21.55	19.27
RACE:							
BLACK	179	20887	24.55	62.59	10.84	20.25	9.06
WHITE	1093	183063	23.90	60.42	13.77	16.71	21.63
LATIN AMERICAN	81	9675	37.85	66.24	16.97	11.34	9.23
AMERICAN INDIAN	7	952	42.90	63.24	.00	9.95	10.39
ORIENTAL	28	2997	35.24	38.05	29.29	24.37	16.41
OTHER	35	5880	38.98	47.90	18.77	17.46	20.65
ABILITY:							
LOW	222	31886	21.70	59.47	8.47	15.50	16.38
MIDDLE	476	76170	27.54	62.61	14.27	21.00	22.15
HIGH	335	57842	25.39	55.72	15.80	15.30	17.62
SES:							
LOW	328	43112	27.17	65.26	9.02	19.34	18.73
MIDDLE	650	105841	26.53	63.02	13.85	17.71	21.49
HIGH	437	73426	21.62	54.33	16.75	14.72	17.89
H.S.PROGRAM:							
GENERAL	410	60710	25.64	58.26	11.36	18.14	19.84
ACADEMIC	708	114016	23.74	57.42	17.95	16.12	18.27
VOCTECH	316	50271	28.14	69.81	7.44	17.61	22.66
REGION:							
NE	280	52455	27.15	63.03	14.07	9.17	20.55
NC	372	64175	25.28	57.55	14.88	20.72	20.32
S	484	63251	24.00	63.32	10.30	19.03	17.31
W	299	45204	24.64	57.45	16.93	17.93	21.22
SEX X RACE:							
MALE							
BLACK	92	10790	15.65	68.35	4.65	7.92	11.29
WHITE	567	95277	22.57	61.01	12.49	12.93	22.07
LATIN AMERICAN	36	4156	31.84	62.59	15.30	15.69	4.84
FEMALE							
BLACK	87	10098	34.05	56.42	17.45	33.42	6.66
WHITE	526	87786	25.35	59.78	15.16	20.82	21.16
LATIN AMERICAN	45	5519	42.38	68.99	18.22	8.06	12.54
SEX X ABILTY:							
MALE							
LOW	125	18200	20.67	58.20	7.81	10.46	18.60
MIDDLE	226	37236	22.15	62.90	12.52	16.89	23.22
HIGH	177	30281	26.90	58.81	11.74	10.93	17.81
FEMALE							
LOW	97	13686	23.06	61.17	9.33	22.19	13.42
MIDDLE	250	38933	32.69	62.32	15.94	24.93	21.12
HIGH	158	27561	23.72	52.34	20.27	19.48	17.41
SEX X SES:							
MALE							
LOW	159	21133	22.37	62.29	9.83	11.63	19.04
MIDDLE	337	53919	26.01	66.20	11.30	13.49	24.32
HIGH	229	39348	18.36	54.64	14.18	12.52	15.58
FEMALE							
LOW	169	21979	31.79	68.11	8.24	26.75	18.44
MIDDLE	313	51923	27.06	59.73	16.49	22.09	18.55
HIGH	208	34077	25.3[illegible]	53.97	19.72	17.25	20.57
SEX X H.S.PROGRAM:							
MALE							
GENERAL	225	34183	24.25	58.89	11.91	13.78	20.27
ACADEMIC	376	60265	22.49	60.73	14.19	12.25	16.72
VOC-TECH	129	20510	21.64	67.94	6.72	12.48	30.51
FEMALE							
GENERAL	180	25742	27.19	56.14	10.97	24.09	19.88
ACADEMIC	330	53489	24.90	53.86	22.27	20.56	20.11
VOC-TECH	187	29761	32.62	71.10	7.93	21.14	17.24

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION MONEY	PERCENTAGE DISTRIBUTION WORKG FT	PERCENTAGE DISTRIBUTION WORKG PT	PERCENTAGE DISTRIBUTION FAM RESP	PERCENTAGE DISTRIBUTION JOB RLTD
SEX X REGION:							
MALE							
NE	134	24427	25.87	63.94	9.39	9.60	22.54
NC	203	36168	19.41	59.32	15.39	15.01	21.09
S	249	32793	22.35	62.85	8.23	11.78	14.25
W	144	21571	26.02	60.19	15.94	14.00	25.31
FEMALE							
NE	144	27870	28.07	62.02	18.25	8.84	18.91
NC	168	27804	32.38	55.68	14.32	28.30	19.46
S	231	29787	26.11	63.01	12.80	27.44	20.77
W	154	23531	23.04	54.75	17.91	21.17	17.55
RACE X ABILTY:							
BLACK							
LOW	75	9204	19.70	53.75	13.11	17.07	7.91
MIDDLE	29	3635	44.07	61.62	18.21	30.25	14.50
HIGH	3	445	30.39	35.94	.00	33.66	.00
WHITE							
LOW	96	16256	23.61	64.85	4.87	14.44	22.19
MIDDLE	405	66847	25.13	62.59	14.02	21.05	22.62
HIGH	319	55624	25.11	55.77	16.14	14.19	17.95
LATIN AMERICAN							
LOW	30	3104	22.98	77.80	3.65	13.44	12.86
MIDDLE	20	2228	36.44	82.58	.00	14.98	11.38
HIGH	1	173	.00	.00	.00	.00	.00
RACE X SES:							
BLACK							
LOW	103	11465	22.22	62.99	12.72	26.63	12.16
MIDDLE	58	7490	26.15	69.70	8.07	10.00	4.69
HIGH	14	1679	30.86	25.62	12.00	22.62	8.71
WHITE							
LOW	155	23337	25.37	66.15	5.89	17.06	26.69
MIDDLE	523	89168	26.58	63.60	13.94	18.78	22.81
HIGH	408	69368	19.78	55.22	16.07	13.92	18.35
LATIN AMERICAN							
LOW	46	5297	43.75	74.61	11.14	16.78	8.56
MIDDLE	31	3881	22.93	58.77	22.09	5.36	10.25
HIGH	3	369	88.65	47.41	52.59	.00	11.35
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	54	6150	18.96	60.73	3.15	17.44	9.69
ACADEMIC	61	7187	28.47	67.53	13.37	24.66	5.89
VOC-TECH	64	7550	25.37	59.39	14.69	18.35	11.56
WHITE							
GENERAL	296	47004	24.90	57.95	12.37	18.77	22.41
ACADEMIC	588	98908	22.63	57.06	17.42	15.28	19.68
VOC-TECH	209	37151	26.03	72.48	5.81	17.92	25.87
LATIN AMERICAN							
GENERAL	34	3853	30.03	70.41	3.31	6.90	14.59
ACADEMIC	25	3387	32.03	50.50	41.36	8.49	6.13
VOC-TECH	22	2435	58.33	81.54	4.65	22.32	5.07
RACE X REGION:							
BLACK							
NE	21	2576	34.50	72.40	11.87	14.44	2.55
NC	27	3890	47.48	68.38	22.49	26.10	18.13
S	111	12625	18.40	55.88	7.94	18.76	6.63
W	20	1796	3.85	83.11	4.47	26.38	15.75
WHITE							
NE	238	40977	26.58	62.78	13.78	8.29	22.53
NC	320	56293	22.41	56.68	14.31	20.16	20.59
S	336	45725	22.51	65.43	9.97	19.36	21.46
W	199	34069	24.56	56.62	17.97	19.09	22.37
LATIN AMERICAN							
NE	6	913	18.42	4.50	65.81	13.11	4.50
NC	8	1038	23.00	83.29	.00	10.18	.00
S	23	2897	58.63	72.38	17.82	20.92	4.08
W	44	4827	32.25	70.57	10.86	5.50	15.21

TABLE 142(CONT.) QUESTION TQ58
WHAT WERE YOUR REASONS FOR ATTENDING SCHOOL PART-TIME INSTEAD OF FULL-TIME?

	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	CONT ED	UNDC CRR	STRAIN	HEALTH	OTHER
TOTAL	21.37	11.02	17.36	1.23	18.73
SEX:					
MALE	19.52	9.75	15.62	.97	21.69
FEMALE	23.25	12.48	19.22	1.52	15.80
RACE:					
BLACK	11.39	9.05	19.96	1.77	20.11
WHITE	22.59	10.39	17.01	1.09	19.49
LATIN AMERICAN	15.42	18.58	20.40	.00	10.74
AMERICAN INDIAN	22.20	63.24	6.91	.09	9.52
ORIENTAL	23.93	9.69	30.76	.00	14.64
OTHER	27.88	20.53	10.79	6.93	11.20
ABILITY:					
LOW	17.29	7.75	15.32	3.23	18.64
MIDDLE	22.36	10.21	20.57	1.27	16.82
HIGH	22.54	13.06	17.18	1.00	22.68
SES:					
LOW	19.21	13.82	13.99	.83	15.24
MIDDLE	19.80	9.50	17.43	1.19	16.21
HIGH	24.94	11.70	19.37	1.50	24.74
H.S.PROGRAM:					
GENERAL	18.00	10.77	17.28	1.54	16.59
ACADEMIC	21.68	10.49	19.13	.85	21.60
VOCTECH	24.75	12.57	13.47	1.72	14.84
REGION:					
NE	25.74	12.21	13.85	.98	18.54
NC	20.05	10.52	20.05	.88	21.80
S	18.59	10.58	16.15	1.36	18.94
W	22.05	10.98	19.31	1.84	14.30
SEX X RACE:					
MALE					
BLACK	12.22	9.02	13.80	.93	23.67
WHITE	19.99	9.21	15.69	1.06	22.39
LATIN AMERICAN	17.53	23.14	13.07	.00	17.97
FEMALE					
BLACK	10.50	9.08	26.54	2.66	16.31
WHITE	25.41	11.68	18.45	1.11	16.34
LATIN AMERICAN	13.84	15.14	25.31	.00	5.30
SEX X ABILTY:					
MALE					
LOW	15.66	7.22	13.30	1.17	22.51
MIDDLE	18.23	7.21	18.53	1.47	18.89
HIGH	21.11	12.45	17.45	.95	24.73
FEMALE					
LOW	19.46	8.47	18.01	5.96	13.49
MIDDLE	26.30	13.08	22.53	1.09	14.85
HIGH	24.12	13.72	16.89	1.06	20.44
SEX X SES:					
MALE					
LOW	15.59	12.91	11.79	1.69	17.37
MIDDLE	19.44	9.16	15.91	.56	17.20
HIGH	21.86	9.00	17.51	1.15	30.49
FEMALE					
LOW	22.69	14.69	16.10	.00	13.19
MIDDLE	20.18	9.84	19.02	1.84	15.19
HIGH	28.51	14.82	21.50	1.91	18.11
SEX X H.S.PROGRAM:					
MALE					
GENERAL	18.29	9.47	13.15	1.53	17.33
ACADEMIC	16.58	9.35	18.17	.80	24.67
VOC-TECH	30.22	11.38	12.25	.54	20.23
FEMALE					
GENERAL	17.77	12.82	22.66	1.60	16.13
ACADEMIC	27.16	11.82	20.30	.92	18.24
VOC-TECH	20.98	13.38	14.31	2.53	11.13

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	CONT ED	UNDC CRR	STRAIN	HEALTH	OTHER
SEX X REGION:					
MALE					
NE	23.63	12.84	15.83	.97	19.90
NC	14.70	7.33	14.53	1.16	24.22
S	20.13	8.72	14.02	1.39	23.32
W	22.04	11.89	19.65	.00	17.01
FEMALE					
NE	27.74	11.72	11.84	1.00	17.46
NC	26.43	14.75	27.38	.51	18.81
S	17.31	12.86	18.63	1.35	14.54
W	21.71	10.20	19.08	3.53	11.87
RACE X ABILTY:					
BLACK					
LOW	9.43	7.49	13.99	1.10	29.01
MIDDLE	17.93	12.28	33.84	6.06	7.41
HIGH	.00	.00	33.66	.00	35.94
WHITE					
LOW	23.43	5.71	14.05	3.66	14.59
MIDDLE	22.31	9.48	20.67	1.12	18.17
HIGH	22.23	12.80	16.81	1.04	22.78
LATIN AMERICAN					
LOW	3.29	7.36	29.05	.00	15.43
MIDDLE	24.52	6.63	14.29	.00	.00
HIGH	.00	.00	.00	.00	100.00
RACE X SES:					
BLACK					
LOW	14.50	11.76	22.30	.88	17.68
MIDDLE	9.56	7.23	16.82	1.90	19.11
HIGH	.00	.00	20.96	4.66	44.19
WHITE					
LOW	21.43	8.75	11.13	1.10	14.83
MIDDLE	20.96	9.75	17.21	.88	16.41
HIGH	25.12	11.64	18.73	1.37	24.97
LATIN AMERICAN					
LOW	24.56	29.83	11.16	.00	14.09
MIDDLE	4.93	5.59	30.60	.00	7.54
HIGH	.00	.00	52.59	.00	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	9.23	7.93	14.15	2.91	30.28
ACADEMIC	19.27	9.54	29.67	1.98	14.70
VOC-TECH	5.63	9.48	15.45	.64	16.98
WHITE					
GENERAL	20.03	11.44	16.85	.90	15.08
ACADEMIC	21.50	10.24	18.50	.76	23.09
VOC-TECH	28.71	9.46	13.26	2.20	14.71
LATIN AMERICAN					
GENERAL	5.19	10.96	24.43	.00	10.25
ACADEMIC	27.49	18.10	18.38	.00	9.09
VOC-TECH	14.82	31.29	16.82	.00	13.81
RACE X REGION:					
BLACK					
NE	18.60	2.66	5.45	.00	18.37
NC	12.49	11.06	51.42	3.66	6.56
S	9.46	10.46	12.14	1.80	26.22
W	12.22	3.95	27.54	.00	9.03
WHITE					
NE	26.67	11.87	14.58	.94	19.25
NC	19.85	10.01	18.86	.75	22.86
S	20.34	8.69	17.66	1.38	18.05
W	24.49	11.27	16.45	1.46	16.18
LATIN AMERICAN					
NE	.00	.00	.00	.00	15.77
NC	21.69	24.42	17.63	.00	26.52
S	31.45	40.32	2.82	.00	9.35
W	7.37	7.78	35.40	.00	7.23

TABLE 143

QUESTION TQ59

DURING OCTOBER 1976, ABOUT HOW MANY HOURS A WEEK DID YOUR CLASSES MEET IN THE SUBJECTS OR COURSES IN WHICH YOU WERE ENROLLED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=11	12-14	15-20	>20
TOTAL	4979	749199	33.50	14.42	32.52	19.55
SEX:						
MALE	2774	426505	29.32	16.05	35.76	18.87
FEMALE	2183	319617	38.99	12.27	28.30	20.44
RACE:						
BLACK	642	71914	31.56	17.07	32.06	19.31
WHITE	3840	613433	33.36	13.93	33.18	19.54
LATIN AMERICAN	202	24096	43.41	18.86	24.10	13.63
AMERICAN INDIAN	29	4302	23.77	23.19	47.08	5.96
ORIENTAL	122	13783	29.87	14.91	27.66	27.56
OTHER	112	17185	35.70	13.89	27.16	23.25
ABILITY:						
LOW	540	71253	43.38	13.64	25.76	17.23
MIDDLE	1491	233222	34.64	13.34	33.39	18.63
HIGH	1508	247527	29.03	16.61	33.13	21.23
SES:						
LOW	927	119396	37.74	14.00	29.21	19.05
MIDDLE	2110	319197	36.80	14.31	30.20	18.69
HIGH	1881	302675	28.30	14.79	36.18	20.73
H.S. PROGRAM:						
GENERAL	1337	190954	33.08	16.43	31.39	19.10
ACADEMIC	3044	468561	29.90	14.31	34.91	20.88
VOCTECH	590	88580	53.67	10.67	22.37	13.29
REGION:						
NE	990	175169	35.91	11.36	30.72	22.00
NC	1283	215524	32.82	15.58	32.14	19.47
S	1678	206970	32.86	14.92	34.02	18.20
W	1028	151535	32.56	15.64	33.10	18.69
SEX X RACE:						
MALE						
BLACK	274	31462	28.65	14.54	36.31	20.50
WHITE	2244	363050	29.38	16.07	36.26	18.29
LATIN AMERICAN	107	12654	36.03	21.35	26.42	16.20
FEMALE						
BLACK	368	40452	33.82	19.03	28.76	18.39
WHITE	1596	250383	39.13	10.82	28.71	21.34
LATIN AMERICAN	95	11442	51.57	16.11	21.54	10.79
SEX X ABILTY:						
MALE						
LOW	275	37746	43.78	12.82	26.18	17.22
MIDDLE	822	132165	29.23	15.10	37.30	18.37
HIGH	863	143508	25.39	19.26	35.54	19.80
FEMALE						
LOW	265	33507	42.93	14.56	25.28	17.24
MIDDLE	669	101057	41.72	11.04	28.27	18.97
HIGH	645	104019	34.05	12.96	29.81	23.19
SEX X SES:						
MALE						
LOW	458	60577	34.62	13.19	31.95	20.23
MIDDLE	1185	180159	32.89	16.73	33.08	17.30
HIGH	1106	182845	24.15	16.44	39.36	20.05
FEMALE						
LOW	469	58819	40.95	14.84	26.38	17.84
MIDDLE	925	139038	41.87	11.16	26.48	20.49
HIGH	775	119830	34.62	12.29	31.33	21.76
SEX X H.S. PROGRAM:						
MALE						
GENERAL	756	111505	30.14	18.05	33.56	18.25
ACADEMIC	1767	275082	26.25	15.70	38.56	19.49
VOC-TECH	249	39697	48.44	12.99	22.15	16.43
FEMALE						
GENERAL	576	78561	36.82	14.32	28.35	20.51
ACADEMIC	1264	151811	35.13	12.29	29.81	22.78
VOC-TECH	341	48883	57.92	8.79	22.55	10.74

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			<=11	12-14	15-20	>20
SEX X REGION:						
MALE						
NE	545	96157	30.16	13.49	35.93	20.42
NC	741	128964	30.12	17.49	33.78	18.62
S	923	115289	29.27	14.86	37.40	18.47
W	565	86095	27.25	18.37	36.33	18.05
FEMALE						
NE	441	78552	42.97	8.65	24.53	23.85
NC	535	85414	36.89	12.90	29.61	20.60
S	748	90557	37.23	14.93	29.96	17.88
W	459	65094	39.39	12.12	28.84	19.64
RACE X ABILTY:						
BLACK						
LOW	223	24167	35.26	16.14	29.03	19.58
MIDDLE	153	18144	24.97	18.54	35.79	20.70
HIGH	33	3725	29.02	14.11	40.38	16.49
WHITE						
LOW	209	34013	48.87	9.80	25.88	15.45
MIDDLE	1197	196845	35.24	12.77	33.53	18.46
HIGH	1380	229800	29.16	16.80	32.75	21.29
LATIN AMERICAN						
LOW	64	7317	39.30	26.32	23.23	11.16
MIDDLE	68	8254	40.20	15.59	30.80	13.42
HIGH	9	1136	43.38	40.41	7.44	8.77
RACE X SES:						
BLACK						
LOW	338	37848	31.20	18.27	30.38	20.16
MIDDLE	236	26309	31.15	16.31	32.53	20.01
HIGH	57	6922	33.68	14.34	37.63	14.35
WHITE						
LOW	400	59223	41.39	9.59	30.23	18.79
MIDDLE	1670	266474	37.14	14.08	30.30	18.47
HIGH	1743	283858	28.19	14.72	36.31	20.78
LATIN AMERICAN						
LOW	119	13842	41.42	18.14	25.21	15.23
MIDDLE	67	7926	53.68	16.23	22.08	11.01
HIGH	16	2328	30.49	32.14	24.36	13.01
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	194	22556	29.49	17.60	35.91	17.01
ACADEMIC	299	32784	27.55	16.97	34.87	20.61
VOC-TECH	149	16573	42.31	16.54	21.27	19.88
WHITE						
GENERAL	972	147290	33.19	16.26	31.22	19.33
ACADEMIC	2496	402613	29.92	13.90	35.52	20.66
VOC-TECH	369	63050	55.97	8.77	22.70	12.56
LATIN AMERICAN						
GENERAL	82	9767	38.68	20.13	26.58	14.61
ACADEMIC	81	10190	41.87	20.20	21.94	15.99
VOC-TECH	39	4138	58.34	12.58	23.57	5.51
RACE X REGION:						
BLACK						
NE	104	13118	30.21	14.12	36.90	18.86
NC	96	13438	36.16	17.60	23.48	22.76
S	373	38863	29.35	17.07	33.70	19.88
W	69	6495	37.98	21.88	30.49	9.66
WHITE						
NE	817	152243	36.60	10.48	30.78	22.14
NC	1111	189798	32.39	15.63	32.75	19.23
S	1192	153648	33.27	13.84	35.18	17.72
W	720	117744	33.85	15.76	34.36	19.03
LATIN AMERICAN						
NE	17	2394	46.31	23.83	11.44	18.42
NC	19	2698	40.21	7.77	36.10	15.92
S	61	7525	41.81	22.16	21.29	14.74
W	105	11479	44.60	18.27	25.77	11.36

TABLE 144 QUESTION TQ60
AT THAT TIME HOW WERE YOU CLASSIFIED BY YOUR SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FRESH	SOPH	JR	SR
TOTAL	4827	745919	10.38	10.41	12.84	31.27
SEX:						
MALE	2715	429296	9.55	10.30	14.33	32.56
FEMALE	2091	313625	11.38	10.58	10.88	29.50
RACE:						
BLACK	613	70310	14.88	12.68	14.58	26.62
WHITE	3733	611599	9.49	9.68	12.76	32.03
LATIN AMERICAN	196	24320	18.14	21.60	14.89	21.44
AMERICAN INDIAN	27	4318	18.39	17.23	9.46	21.86
ORIENTAL	121	14031	7.92	5.20	10.14	46.15
OTHER	106	16903	8.97	13.50	9.91	27.58
ABILITY:						
LOW	510	70011	23.35	17.18	10.93	20.04
MIDDLE	1050	232665	11.72	13.11	14.13	32.65
HIGH	1472	247285	5.05	7.22	11.70	35.07
SES:						
LOW	889	117271	16.66	13.83	11.40	23.15
MIDDLE	2056	319879	12.04	10.43	12.99	29.67
HIGH	1825	308210	5.86	9.15	13.23	36.15
H.S. PROGRAM:						
GENERAL	1296	190054	15.52	13.92	13.89	27.25
ACADEMIC	2948	465807	6.17	7.90	13.43	36.06
VOCTECH	575	88928	21.18	15.92	7.38	15.05
REGION:						
NE	964	175388	8.95	7.19	11.34	29.85
NC	1253	214871	10.02	11.84	13.27	32.55
S	1621	205192	11.73	9.69	11.72	31.33
W	989	150467	10.72	13.12	15.51	31.02
SEX X RACE:						
MALE						
BLACK	273	32109	16.85	10.13	14.57	26.62
WHITE	2191	364758	8.69	10.06	14.58	33.00
LATIN AMERICAN	105	12912	14.99	21.35	12.10	27.20
FEMALE						
BLACK	340	38201	13.23	14.83	14.60	26.62
WHITE	1542	246842	10.65	9.13	10.07	30.59
LATIN AMERICAN	91	11408	21.71	21.88	18.04	14.92
SEX X ABILTY:						
MALE						
LOW	264	37891	23.79	18.43	10.28	20.44
MIDDLE	810	133862	10.10	12.36	16.34	35.64
HIGH	849	144912	5.35	7.87	14.09	34.53
FEMALE						
LOW	246	32120	22.84	15.70	11.71	19.56
MIDDLE	640	98803	13.91	14.11	11.13	28.60
HIGH	623	102372	4.63	6.31	8.33	35.82
SEX X SES:						
MALE						
LOW	444	59955	16.15	11.77	10.57	28.11
MIDDLE	1167	183091	11.03	10.25	15.52	30.79
HIGH	1083	183798	5.83	9.88	14.42	35.74
FEMALE						
LOW	445	57316	17.19	15.97	12.27	17.96
MIDDLE	889	136788	13.39	10.66	9.59	28.18
HIGH	742	117412	5.90	8.01	11.38	36.79
SEX X H.S. PROGRAM:						
MALE						
GENERAL	738	112282	14.24	15.02	14.52	29.53
ACADEMIC	1725	276216	6.34	7.82	14.87	36.11
VOC-TECH	250	40570	18.49	14.17	10.24	16.60
FEMALE						
GENERAL	553	76861	16.99	12.46	13.02	23.98
ACADEMIC	1211	188038	5.96	8.09	11.49	35.86
VOC-TECH	325	48358	23.45	17.40	4.99	13.76

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FRESH	SOPH	JR	SR
SEX X REGION:						
MALE						
NE	531	97036	9.63	7.49	12.89	30.40
NC	732	130281	8.37	11.46	15.86	33.26
S	903	115691	9.14	9.67	12.00	33.60
W	549	86287	11.81	12.55	16.77	32.53
FEMALE						
NE	429	77886	8.17	6.86	9.35	28.96
NC	514	83415	12.51	12.42	9.43	31.38
S	711	88353	14.67	9.72	11.50	28.56
W	437	63971	9.28	13.92	13.79	29.01
RACE X ABILTY:						
BLACK						
LOW	207	23172	16.75	16.50	14.52	28.23
MIDDLE	147	17846	14.62	11.36	16.39	26.99
HIGH	31	3664	8.22	9.13	22.97	24.38
WHITE						
LOW	203	33952	27.53	16.66	7.05	17.12
MIDDLE	1165	196323	11.34	13.34	14.06	33.00
HIGH	1347	229598	5.06	7.03	11.67	34.76
LATIN AMERICAN						
LOW	59	7036	27.91	24.92	17.29	18.40
MIDDLE	67	8445	14.22	20.89	17.59	26.91
HIGH	9	1162	.00	18.80	7.42	27.41
RACE X SES:						
BLACK						
LOW	325	37341	17.41	14.41	11.73	27.00
MIDDLE	225	25851	12.18	11.28	18.17	24.37
HIGH	52	6258	[illegible]	9.02	11.11	37.30
WHITE						
LOW	384	58152	14.82	11.10	11.48	21.91
MIDDLE	1631	266868	12.01	9.98	12.46	29.89
HIGH	1695	283153	5.84	[illegible]	13.36	36.08
LATIN AMERICAN						
LOW	114	13614	22.13	[illegible]	[illegible]	21.93
MIDDLE	66	8340	13.91	[illegible]	[illegible]	17.89
HIGH	15	2240	10.68	[illegible]	[illegible]	32.91
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	181	21565	15.31	14.35	[illegible]	25.70
ACADEMIC	285	32321	10.94	8.58	18.13	31.11
VOC-TECH	147	15425	22.09	18.57	9.05	18.99
WHITE						
GENERAL	948	147179	14.71	13.64	13.85	28.47
ACADEMIC	2422	400433	5.71	7.56	13.27	36.24
VOC-TECH	360	63497	21.24	13.97	6.68	13.69
LATIN AMERICAN						
GENERAL	82	10135	23.06	21.76	15.13	18.91
ACADEMIC	79	10287	7.67	16.35	16.20	27.29
VOC-TECH	35	3899	33.00	35.03	10.81	12.57
RACE X REGION:						
BLACK						
NE	102	13190	8.72	8.34	15.36	30.94
NC	90	12601	14.51	16.09	15.28	25.17
S	359	38646	16.40	12.11	13.48	27.02
W	62	5874	19.55	18.86	18.62	17.38
WHITE						
NE	797	152585	8.97	7.08	10.83	29.53
NC	1089	189969	9.62	11.19	13.19	33.30
S	1151	151981	9.72	8.44	11.72	33.39
W	696	117063	9.63	12.24	15.91	31.44
LATIN AMERICAN						
NE	17	2543	9.63	13.29	22.68	5.45
NC	19	2780	17.92	16.61	24.19	20.73
S	60	7441	19.90	16.72	7.97	27.70
W	100	11556	18.94	27.77	15.39	21.09

TABLE 144(CONT.) QUESTION TQ60
AT THAT TIME HOW WERE YOU CLASSIFIED BY YOUR SCHOOL?

SUBPOPULATION	GRADUAT	SPECIAL	OTHER	NO CLASS
	PERCENTAGE DISTRIBUTION			
TOTAL	14.15	2.69	8.01	10.25
SEX:				
MALE	14.00	2.48	7.63	9.15
FEMALE	14.39	3.00	8.58	11.69
RACE:				
BLACK	10.42	2.84	5.73	12.23
WHITE	15.05	2.56	8.44	9.99
LATIN AMERICAN	7.69	2.58	5.61	8.05
AMERICAN INDIAN	4.03	2.29	7.25	19.48
ORIENTAL	16.33	1.82	5.98	6.46
OTHER	8.68	8.13	8.34	14.87
ABILITY:				
LOW	2.33	3.12	7.24	15.81
MIDDLE	5.78	1.96	8.82	11.84
HIGH	23.90	3.12	7.69	6.24
SES:				
LOW	7.98	2.03	8.32	16.63
MIDDLE	12.27	2.57	8.45	11.59
HIGH	18.78	3.03	7.45	6.36
H.S.PROGRAM:				
GENERAL	5.91	2.48	7.26	13.78
ACADEMIC	19.77	2.63	7.53	6.52
VOCTECH	2.41	3.44	12.25	22.36
REGION:				
NE	18.91	3.25	11.45	9.05
NC	11.91	2.33	8.02	10.07
S	15.74	3.08	6.04	10.69
W	9.63	2.00	6.69	11.30
SEX X RACE:				
MALE				
BLACK	10.08	2.04	5.17	14.53
WHITE	14.77	2.45	7.94	8.51
LATIN AMERICAN	5.70	2.37	6.45	9.34
FEMALE				
BLACK	10.71	3.52	6.21	10.29
WHITE	15.46	2.73	9.18	12.19
LATIN AMERICAN	9.94	2.81	4.67	6.03
SEX X ABILTY:				
MALE				
LOW	1.99	1.79	6.70	16.58
MIDDLE	4.86	2.24	7.76	10.70
HIGH	23.49	3.43	7.08	4.17
FEMALE				
LOW	2.73	4.69	7.88	14.90
MIDDLE	7.02	1.59	10.25	13.40
HIGH	24.49	2.69	8.55	9.18
SEX X SES:				
MALE				
LOW	7.93	2.46	7.22	15.78
MIDDLE	11.47	1.77	7.74	11.43
HIGH	18.65	3.08	7.68	4.73
FEMALE				
LOW	8.02	1.59	9.48	17.52
MIDDLE	13.34	3.63	9.39	11.81
HIGH	18.99	2.95	7.08	8.90
SEX X H.S.PROGRAM:				
MALE				
GENERAL	4.64	1.91	6.98	13.15
ACADEMIC	19.42	2.71	6.96	5.71
VOC-TECH	2.93	2.45	14.03	21.09
FEMALE				
GENERAL	7.83	3.33	7.61	14.78
ACADEMIC	20.29	2.54	8.43	7.43
VOC-TECH	1.98	4.26	10.75	23.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	GRADUAT	SPECIAL	OTHER	NO CLASS
SEX X REGION:				
MALE				
NE	18.81	4.06	10.47	6.25
NC	13.13	1.92	7.17	8.83
S	15.29	2.63	6.41	11.27
W	8.20	1.33	6.76	10.06
FEMALE				
NE	19.14	2.25	12.73	12.53
NC	10.17	3.00	9.45	11.67
S	16.22	3.70	5.64	9.99
W	11.59	2.93	6.45	13.02
RACE X ABILTY:				
BLACK				
LOW	3.91	2.96	4.96	12.17
MIDDLE	11.98	2.63	6.33	9.69
HIGH	28.96	.00	2.65	3.69
WHITE				
LOW	1.07	3.07	10.71	16.77
MIDDLE	5.41	1.89	8.72	12.24
HIGH	24.05	2.89	8.01	6.54
LATIN AMERICAN				
LOW	1.73	1.74	2.91	5.19
MIDDLE	4.35	.00	7.03	9.01
HIGH	31.44	14.92	.00	.00
RACE X SES:				
BLACK				
LOW	7.71	.94	7.12	13.67
MIDDLE	13.23	5.37	4.79	10.61
HIGH	16.39	3.24	2.15	11.20
WHITE				
LOW	8.37	2.89	10.10	19.25
MIDDLE	12.53	2.19	8.99	11.96
HIGH	18.95	2.79	7.54	6.30
LATIN AMERICAN				
LOW	5.07	.98	7.03	10.32
MIDDLE	11.23	3.60	2.52	6.64
HIGH	10.79	8.66	8.82	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	4.49	1.39	8.62	16.66
ACADEMIC	15.84	3.80	4.37	7.23
VOC-TECH	7.55	2.87	4.64	16.25
WHITE				
GENERAL	6.15	2.39	7.32	13.46
ACADEMIC	20.50	2.41	7.88	6.42
VOC-TECH	1.29	3.95	14.64	24.55
LATIN AMERICAN				
GENERAL	4.42	2.31	7.00	7.43
ACADEMIC	13.82	3.07	5.47	10.13
VOC-TECH	.00	1.98	2.39	4.21
RACE X REGION:				
BLACK				
NE	11.47	.53	10.84	13.81
NC	12.10	1.00	4.13	11.73
S	10.31	4.25	3.74	12.69
W	5.24	2.76	10.88	6.71
WHITE				
NE	19.89	3.43	11.44	8.82
NC	12.27	2.26	8.27	9.90
S	16.99	2.74	6.91	10.08
W	10.73	1.68	6.81	11.55
LATIN AMERICAN				
NE	23.63	2.86	17.0[illegible]	5.46
NC	3.66	9.02	7.86	.00
S	13.09	1.47	.00	13.14
W	1.66	1.68	6.18	7.29

TABLE 145

QUESTION TQ62

WHAT CATEGORY BEST DESCRIBES YOUR ACTUAL OR INTENDED FIELD OF STUDY OR TRAINING AREA AS OF THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AG-HOMEC	BUSINESS	CLERICAL	COMPUTER	EDUCATN	ENGINEER	TECHNCAL	HUMNTIES
TOTAL	4805	743247	2.67	16.76	2.54	1.49	11.61	4.97	5.37	8.09
SEX:										
MALE	2698	426511	2.33	20.11	.22	1.74	7.27	8.19	8.88	6.97
FEMALE	2085	313532	3.15	12.33	5.69	1.16	17.57	.64	.52	9.66
RACE:										
BLACK	622	72007	2.08	15.79	4.70	3.50	12.44	2.07	5.94	5.83
WHITE	3701	607249	2.85	16.89	2.22	1.27	11.54	5.04	5.26	8.27
LATIN AMERICAN	197	24010	1.20	24.78	3.40	1.25	15.92	4.85	2.90	6.89
AMERICAN INDIAN	27	4318	.00	4.70	9.36	2.29	4.62	4.26	5.38	18.72
ORIENTAL	120	14099	.64	22.14	3.02	2.20	11.77	4.94	7.15	3.78
OTHER	107	16975	3.69	7.23	1.64	.58	5.14	5.24	6.62	14.32
ABILITY:										
LOW	529	73074	3.34	16.02	7.07	1.71	13.94	2.66	11.76	3.48
MIDDLE	1436	230466	2.67	18.31	3.17	1.30	13.87	4.61	5.27	6.89
HIGH	1464	246115	2.94	15.30	1.09	1.71	9.05	5.98	2.18	10.16
SES:										
LOW	892	117914	3.16	19.10	5.68	2.59	12.40	3.80	7.69	4.39
MIDDLE	2039	318336	2.45	15.37	2.34	1.89	12.88	5.89	6.31	7.11
HIGH	1816	299232	2.78	17.34	1.51	.67	10.07	4.59	3.33	10.64
H.S.PROGRAM:										
GENERAL	1309	192322	3.47	15.58	2.80	1.51	12.30	3.41	7.11	8.30
ACADEMIC	2907	459395	2.33	16.37	1.46	1.23	12.00	5.52	3.10	8.80
VOCTECH	581	90401	2.72	21.48	7.50	2.78	8.20	5.56	13.05	3.69
REGION:										
NE	967	176673	1.64	15.48	2.53	1.25	11.43	4.86	4.25	7.13
NC	1236	212248	2.07	18.82	1.98	1.68	11.87	5.91	5.91	7.90
S	1618	204812	3.49	17.63	3.21	1.53	12.83	4.62	5.03	7.24
W	984	149915	3.61	14.18	2.43	1.44	9.82	4.25	6.38	10.63
SEX X RACE:										
MALE										
BLACK	277	32753	2.26	18.11	1.31	4.29	7.16	4.28	13.06	6.20
WHITE	2169	360783	2.39	20.49	.05	1.57	7.27	8.51	8.43	6.91
LATIN AMERICAN	106	13155	1.39	29.78	.00	1.51	10.63	8.06	4.50	5.95
FEMALE										
BLACK	345	39254	1.93	13.85	7.52	2.85	16.85	.22	.00	5.52
WHITE	1532	246466	3.53	11.62	5.39	.84	17.78	.69	.62	10.25
LATIN AMERICAN	91	10856	.97	18.73	7.52	.92	22.33	.97	.97	8.02
SEX X ABILTY:										
MALE										
LOW	273	39111	1.81	19.89	.00	1.88	12.61	4.67	21.97	3.83
MIDDLE	796	131804	2.44	21.78	.10	1.19	8.27	7.92	8.75	5.52
HIGH	843	143737	2.46	18.37	.00	2.40	4.71	9.25	3.19	8.13
FEMALE										
LOW	256	33963	5.09	11.56	15.21	1.52	15.47	.35	.00	3.07
MIDDLE	640	98662	2.97	13.68	7.26	1.44	21.36	.18	.64	8.73
HIGH	621	102379	3.61	11.00	2.62	.75	15.15	1.39	.75	13.01
SEX X SES:										
MALE										
LOW	452	61257	3.32	21.45	.77	2.54	8.03	7.12	14.50	5.63
MIDDLE	1152	180814	2.13	18.87	.16	2.20	9.64	9.97	10.59	5.68
HIGH	1073	181988	2.24	20.83	.09	1.05	5.75	6.91	5.20	8.75
FEMALE										
LOW	440	56657	2.98	16.56	13.99	2.65	17.12	.21	.34	3.06
MIDDLE	887	137522	2.87	10.76	5.20	1.48	18.46	.52	.69	8.99
HIGH	743	117244	3.61	11.94	3.71	.07	16.78	.99	.43	13.58
SEX X H.S.PROGRAM:										
MALE										
GENERAL	741	112668	2.67	19.59	.52	1.93	8.79	5.45	11.58	8.69
ACADEMIC	1697	271505	2.18	19.91	.06	1.63	7.02	8.84	4.96	6.99
VOC-TECH	258	42110	2.42	22.93	.44	2.03	4.88	11.41	26.99	2.23
FEMALE										
GENERAL	560	78355	4.67	10.06	5.98	.94	17.55	.52	.54	7.86
ACADEMIC	1200	186518	2.56	11.26	3.51	.66	19.24	.74	.42	11.51
VOC-TECH	323	48291	2.99	20.22	13.65	3.43	11.09	.46	.88	4.97

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION							
			AG-HOMEC	BUSINESS	CLERICAL	COMPUTER	EDUCATN	ENGINEER	TECHNCAL	HUMNTIES
SEX X REGION:										
MALE										
NE	526	95905	1.25	19.78	.00	1.08	6.73	8.05	7.31	5.72
NC	723	128627	1.82	22.78	.13	2.32	6.69	9.42	9.30	7.08
S	901	115221	3.36	20.89	.45	1.63	8.81	7.87	8.46	6.42
W	548	86757	2.93	15.49	.29	1.78	6.68	6.96	10.58	8.90
FEMALE										
NE	438	80434	2.11	10.42	5.55	1.46	17.07	1.07	.61	8.84
NC	505	82268	2.48	12.73	4.96	.71	20.15	.52	.51	9.31
S	708	87831	3.70	13.63	6.87	1.42	18.12	.44	.38	8.30
W	434	62999	4.57	12.42	5.22	.98	14.08	.53	.61	13.05
RACE X ABILTY:										
BLACK										
LOW	220	24994	4.05	16.97	7.62	2.73	13.04	1.10	8.40	4.58
MIDDLE	143	17283	.00	17.39	1.39	2.88	9.23	2.99	4.52	5.30
HIGH	31	3664	.00	18.79	.00	.00	20.39	.00	.00	17.71
WHITE										
LOW	211	35390	3.83	16.66	6.85	.29	14.24	3.02	13.83	1.61
MIDDLE	1154	194626	2.89	18.17	3.28	1.23	14.28	4.50	5.65	6.75
HIGH	1341	228825	3.03	15.64	1.17	1.82	9.19	6.14	2.21	9.69
LATIN AMERICAN										
LOW	56	7030	.98	13.77	3.42	4.26	24.04	3.99	5.45	7.50
MIDDLE	67	8356	1.37	28.73	4.90	.00	14.10	4.50	1.76	11.58
HIGH	9	1162	.00	12.91	.00	.00	.00	20.00	.00	7.64
RACE X SES:										
BLACK										
LOW	330	38052	3.24	17.01	6.60	3.42	11.83	2.61	7.72	2.77
MIDDLE	227	26378	1.00	15.11	3.11	4.17	13.26	1.58	3.15	8.34
HIGH	54	6716	.00	8.94	.00	1.82	12.45	1.12	6.07	14.05
WHITE										
LOW	386	58790	3.56	19.04	5.40	2.42	13.24	4.30	8.40	4.75
MIDDLE	1608	264382	2.74	15.47	2.24	1.71	12.69	6.24	6.66	6.69
HIGH	1684	280690	2.85	17.71	1.54	.63	10.17	4.77	3.24	10.48
LATIN AMERICAN										
LOW	110	12658	2.28	31.97	3.43	.88	15.51	2.71	3.19	4.59
MIDDLE	71	8986	.00	17.91	4.26	2.09	18.25	9.14	2.79	8.68
HIGH	15	2240	.00	13.15	.00	.00	9.74	.00	1.87	13.11
RACE X H.S.PROGRAM:										
BLACK										
GENERAL	188	22321	1.82	16.22	4.91	3.85	16.19	1.69	3.30	5.44
ACADEMIC	285	32450	.93	14.62	2.10	1.69	12.93	1.94	3.28	7.62
VOC-TECH	149	17236	4.56	17.44	9.30	6.47	6.68	2.79	14.37	2.96
WHITE										
GENERAL	951	148208	4.04	15.83	2.17	1.20	11.97	3.59	7.74	8.59
ACADEMIC	2384	394438	2.48	16.62	1.48	1.23	11.76	5.79	3.14	8.87
VOC-TECH	363	64112	2.45	21.13	6.89	1.74	9.27	6.60	12.60	3.51
LATIN AMERICAN										
GENERAL	83	10122	1.80	15.42	2.34	2.09	13.87	5.27	2.98	7.80
ACADEMIC	78	10065	.00	28.39	2.04	.00	29.91	5.69	.91	6.53
VOC-TECH	36	3823	2.76	40.08	9.80	2.30	8.20	1.52	7.93	5.42
RACE X REGION:										
BLACK										
NE	104	13683	1.13	13.78	1.73	1.39	10.17	.37	6.10	5.81
NC	89	12995	1.37	17.52	4.21	8.18	16.09	3.93	10.07	3.41
S	368	39543	2.94	16.11	5.95	2.98	12.73	2.34	5.19	6.12
W	61	5786	.00	14.44	4.27	1.52	7.85	.00	1.38	9.29
WHITE										
NE	797	153126	1.51	16.10	2.70	1.32	11.61	5.12	4.12	6.96
NC	1071	186690	2.15	16.98	1.88	1.34	11.70	6.15	5.81	7.83
S	1142	150809	3.95	18.09	2.52	1.10	12.80	5.36	4.84	7.60
W	691	116624	4.33	13.03	1.72	1.33	9.58	4.29	6.43	11.55
LATIN AMERICAN										
NE	19	2702	.00	16.95	3.30	.00	17.81	4.43	2.58	16.52
NC	19	2750	3.84	34.69	5.37	.00	11.71	.00	3.33	.00
S	55	6500	.00	31.51	1.73	1.35	17.26	5.19	1.15	7.53
W	104	12059	1.51	20.65	3.87	1.75	15.73	5.87	3.82	5.95

TABLE 145(CONT.) QUESTION TQ62

WHAT CATEGORY BEST DESCRIBES YOUR ACTUAL OR INTENDED FIELD OF STUDY OR TRAINING AREA AS OF THE FIRST WEEK OF OCTOBER 1976?

	PERCENTAGE DISTRIBUTION							
SUBPOPULATION	HEALTH	PUB SERV	PHY-MATH	SOCL SCI	BIO SCI	PROF PGM	OTHER	UNDECID
TOTAL	8.72	4.75	3.16	9.46	3.[illegible]0	10.41	4.86	1.85
SEX:								
MALE	2.65	4.70	4.27	8.94	3.94	13.15	5.07	1.54
FEMALE	17.00	4.72	1.68	10.05	2.44	6.58	4.63	2.20
RACE:								
BLACK	13.43	4.88	1.39	10.89	1.21	9.83	4.08	1.95
WHITE	8.11	4.65	3.36	9.00	3.65	10.72	5.12	1.75
LATIN AMERICAN	5.39	7.71	1.61	8.35	3.33	8.14	1.61	2.68
AMERICAN INDIAN	2.63	2.35	13.91	15.50	.00	.00	10.26	6.01
ORIENTAL	11.71	3.23	2.81	9.04	2.90	8.49	3.44	2.75
OTHER	15.57	4.08	3.92	18.09	1.29	8.04	4.55	.00
ABILITY:								
LOW	9.49	9.38	.10	8.00	.98	3.75	4.62	3.72
MIDDLE	9.26	5.71	2.64	9.51	2.74	7.43	4.96	1.66
HIGH	7.35	2.04	5.35	9.49	5.27	14.77	5.47	1.86
SES:								
LOW	11.94	5.67	1.30	7.03	1.80	6.46	4.43	2.58
MIDDLE	9.37	5.96	2.69	8.73	3.28	9.10	4.55	2.08
HIGH	6.76	3.00	4.37	11.17	3.93	13.32	5.37	1.17
H.S. PROGRAM:								
GENERAL	8.88	6.98	1.93	9.63	2.27	6.74	6.57	2.54
ACADEMIC	8.65	3.25	4.26	10.00	4.25	13.16	4.27	1.33
VOCTECH	8.79	7.35	.21	6.44	.53	4.31	4.32	3.07
REGION:								
NE	10.43	4.46	2.62	12.48	3.57	10.79	4.98	2.10
NC	7.46	4.78	3.27	6.85	3.59	11.25	4.71	1.95
S	9.20	4.01	3.12	8.52	3.44	10.30	4.52	1.31
W	7.81	6.04	3.68	10.86	2.37	8.94	5.40	2.15
SEX X RACE:								
MALE								
BLACK	2.38	4.36	2.62	8.07	1.54	15.08	6.15	3.13
WHITE	2.71	4.86	4.28	8.80	4.31	13.21	4.97	1.23
LATIN AMERICAN	1.83	4.97	1.97	8.21	2.57	11.83	2.49	4.32
FEMALE								
BLACK	22.64	5.32	.37	13.24	.93	5.44	2.35	.97
WHITE	16.01	4.34	2.02	9.30	2.68	7.06	5.35	2.51
LATIN AMERICAN	9.72	11.03	1.17	8.51	4.25	3.66	.54	.68
SEX X ABILTY:								
MALE								
LOW	.97	7.72	.19	7.18	1.62	5.37	6.22	4.08
MIDDLE	4.02	6.54	4.32	9.60	3.64	9.89	4.51	1.59
HIGH	2.28	2.09	6.51	9.57	5.93	17.46	6.34	1.31
FEMALE								
LOW	19.29	11.30	.00	8.94	.24	1.88	2.77	3.31
MIDDLE	16.25	4.59	.40	9.46	1.54	4.14	5.56	1.88
HIGH	14.47	1.96	3.72	9.38	4.33	10.98	4.24	2.62
SEX X SES:								
MALE								
LOW	3.00	6.55	2.02	6.63	3.00	8.45	4.73	2.27
MIDDLE	2.47	6.35	4.28	6.86	3.63	11.62	4.63	1.91
HIGH	2.65	2.38	4.99	11.82	4.53	16.28	5.70	.83
FEMALE								
LOW	21.61	4.72	.52	7.47	.51	4.32	4.12	2.84
MIDDLE	18.44	5.44	.61	11.18	2.81	5.80	4.45	2.30
HIGH	13.13	3.94	3.41	10.15	2.99	8.72	4.85	1.69
SEX X H.S. PROGRAM:								
MALE								
GENERAL	2.87	6.90	2.65	9.03	3.01	7.95	6.33	2.04
ACADEMIC	2.57	3.28	5.53	9.84	4.82	16.49	4.53	1.34
VOC-TECH	2.64	8.03	.46	2.99	.41	5.42	5.21	1.51
FEMALE								
GENERAL	17.67	7.23	.92	9.95	1.24	4.55	7.02	3.30
ACADEMIC	17.48	3.14	2.43	10.26	3.42	8.30	3.91	1.17
VOC-TECH	14.16	6.76	.00	9.45	.63	3.33	3.55	4.43

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	HEALTH	PUB SERV	PHY-MATH	SOCL SCI	BIO SCI	PROF PGM	OTHER	UNDECID
	PERCENTAGE DISTRIBUTION							
SEX X REGION:								
MALE								
NE	3.88	4.01	3.05	12.13	5.06	14.94	5.04	1.97
NC	2.08	4.91	4.76	6.19	3.91	13.33	3.95	1.31
S	2.42	4.52	3.97	7.97	3.78	12.88	5.62	.94
W	2.45	5.40	5.29	10.78	2.94	11.29	6.05	2.19
FEMALE								
NE	18.06	5.02	2.13	12.82	1.81	5.89	4.94	2.20
NC	16.01	4.43	.99	8.00	3.06	7.49	5.97	2.72
S	18.24	3.11	2.04	8.74	3.06	6.99	3.15	1.80
W	15.19	6.93	1.47	10.99	1.58	5.74	4.53	2.10
RACE X ABILITY:								
BLACK								
LOW	12.82	6.88	.30	8.89	1.61	3.67	4.07	3.26
MIDDLE	14.55	3.45	2.26	12.62	1.64	15.90	3.79	2.07
HIGH	12.81	3.15	4.14	9.82	.00	14.19	.00	.00
WHITE								
LOW	7.81	11.85	.00	6.74	.00	4.03	6.21	3.04
MIDDLE	9.01	5.94	2.87	8.97	2.88	6.77	5.10	1.71
HIGH	7.06	2.03	5.03	9.10	5.45	14.99	5.62	1.83
LATIN AMERICAN								
LOW	5.12	7.72	.00	11.11	3.22	.00	1.33	8.10
MIDDLE	4.44	3.64	1.30	4.80	2.36	8.21	2.32	.00
HIGH	.00	13.08	.00	.00	22.72	23.65	.00	.00
RACE X SES:								
BLACK								
LOW	16.07	4.27	1.39	8.94	1.40	6.79	3.09	2.86
MIDDLE	11.91	6.41	1.14	12.59	1.02	10.96	5.03	1.21
HIGH	5.39	3.01	2.58	15.52	1.01	22.41	5.62	.00
WHITE								
LOW	10.06	5.98	1.39	4.70	2.17	5.95	6.37	2.26
MIDDLE	8.94	6.09	2.81	8.19	3.69	9.12	4.56	2.17
HIGH	6.87	2.98	4.28	10.75	3.91	13.27	5.35	1.20
LATIN AMERICAN								
LOW	5.84	7.94	.86	7.61	1.83	7.29	1.50	2.57
MIDDLE	6.19	6.29	1.67	7.32	2.94	6.75	2.18	3.53
HIGH	.00	12.54	.00	17.10	13.56	18.93	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	12.86	4.20	1.71	11.71	1.51	5.54	6.66	2.38
ACADEMIC	14.08	4.24	1.91	13.67	1.64	14.50	2.85	2.01
VOC-TECH	12.93	6.99	.00	4.60	.00	6.58	3.06	1.27
WHITE								
GENERAL	8.34	7.04	2.05	9.01	2.46	6.79	6.71	2.46
ACADEMIC	8.10	3.20	4.35	9.39	4.53	13.27	4.54	1.25
VOC-TECH	7.68	8.08	.30	6.67	.74	4.00	5.13	3.20
LATIN AMERICAN								
GENERAL	8.01	11.99	1.26	11.87	2.24	7.58	1.54	3.94
ACADEMIC	3.17	4.68	2.58	6.25	5.69	11.79	1.36	.00
VOC-TECH	4.31	4.33	.00	4.53	.00	.00	2.44	6.38
RACE X REGION:								
BLACK								
NE	14.99	6.59	.54	15.12	.66	12.36	5.42	3.85
NC	12.49	3.68	2.36	3.06	.00	10.62	3.00	.00
S	13.34	4.66	1.57	11.50	1.80	7.49	3.44	1.86
W	12.42	5.10	.00	14.32	1.13	18.06	7.72	2.49
WHITE								
NE	9.69	4.41	2.81	12.08	3.93	11.04	4.87	1.73
NC	7.38	4.77	3.25	6.60	3.93	11.25	4.89	2.10
S	8.20	3.88	3.58	6.87	3.85	11.13	4.95	1.28
W	7.08	5.76	3.98	11.57	2.57	8.90	6.06	1.82
LATIN AMERICAN								
NE	5.28	8.15	4.71	.00	7.31	10.22	.00	2.75
NC	.00	.00	5.47	15.80	.00	19.78	.00	.00
S	4.34	3.87	.00	11.41	5.69	7.46	1.49	.00
W	7.22	11.44	.90	6.87	1.92	5.38	2.40	4.71

TABLE 146 QUESTION TQ63
IS YOUR PROGRAM VOCAIONAL,ACADEMIC OR PROFESSTIONAL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC PGM	ACAD PGM	PROF PGM	OTHER
TOTAL	4867	735207	10.78	44.95	41.19	3.08
SEX:						
MALE	2732	420877	9.92	47.52	39.67	2.89
FEMALE	2115	311481	11.93	41.39	43.31	3.37
RACE:						
BLACK	629	70597	13.97	35.10	46.15	4.78
WHITE	3755	602347	9.96	46.23	40.99	2.82
LATIN AMERICAN	198	24043	14.94	32.91	49.05	3.11
AMERICAN INDIAN	28	4287	21.09	48.32	23.65	6.94
ORIENTAL	121	13478	8.99	53.89	33.83	3.29
OTHER	106	16197	17.71	47.84	29.78	4.66
ABILITY:						
LOW	530	71000	22.33	37.11	34.86	5.70
MIDDLE	1459	228703	12.57	46.14	38.94	2.35
HIGH	1473	243289	4.50	49.73	42.93	2.84
SES:						
LOW	893	115802	19.93	35.44	41.09	3.54
MIDDLE	2071	314223	11.99	43.30	41.49	3.22
HIGH	1845	297545	5.90	50.04	41.26	2.79
H.S.PROGRAM:						
GENERAL	1295	185568	14.56	42.45	39.67	3.31
ACADEMIC	2979	460651	6.08	48.52	42.93	2.47
VOCTECH	585	87886	27.40	31.49	35.27	5.84
REGION:						
NE	982	174946	9.37	45.74	42.19	2.70
NC	1253	210430	10.91	43.56	41.88	3.65
S	1646	203935	11.35	43.21	42.29	3.15
W	986	145897	11.48	48.42	37.48	2.63
SEX X RACE:						
MALE						
BLACK	275	31895	13.55	37.22	41.41	7.82
WHITE	2208	357724	8.87	48.83	39.90	2.40
LATIN AMERICAN	105	12613	15.84	36.39	44.59	3.18
FEMALE						
BLACK	354	38702	14.32	33.36	50.06	2.27
WHITE	1547	244623	11.56	42.44	42.57	3.44
LATIN AMERICAN	93	11430	13.94	29.06	53.97	3.02
SEX X ABILTY:						
MALE						
LOW	274	37957	23.89	39.07	30.64	6.40
MIDDLE	812	130283	10.61	49.61	37.35	2.44
HIGH	847	141813	3.29	52.56	41.87	2.27
FEMALE						
LOW	256	33043	20.54	34.85	39.72	4.89
MIDDLE	647	98421	15.16	41.55	41.04	2.24
HIGH	626	101476	6.20	45.77	44.40	3.63
SEX X SES:						
MALE						
LOW	449	59807	19.47	39.29	37.01	4.23
MIDDLE	1169	178453	11.70	46.02	39.38	2.90
HIGH	1090	179814	4.93	51.40	41.24	2.44
FEMALE						
LOW	444	55995	20.41	31.33	45.46	2.79
MIDDLE	902	135770	12.36	39.74	44.25	3.65
HIGH	755	117731	7.39	47.98	41.30	3.34
SEX X H.S.PROGRAM:						
MALE						
GENERAL	740	109148	13.37	46.91	36.79	2.94
ACADEMIC	1737	271582	5.81	50.09	41.65	2.45
VOC-TECH	253	35926	28.50	31.64	34.11	5.75
FEMALE						
GENERAL	549	75361	16.28	35.63	44.18	3.91
ACADEMIC	1232	187798	6.50	46.20	44.79	2.51
VOC-TECH	332	47960	26.48	31.36	36.25	5.91

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC PGM	ACAD PGM	PROF PGM	OTHER
SEX X REGION:						
MALE						
NE	542	96104	9.46	49.61	38.51	2.42
NC	727	126119	10.01	46.14	40.99	2.86
S	514	114468	9.34	45.61	41.38	3.66
W	549	84186	11.13	49.80	36.67	2.41
FEMALE						
NE	437	78440	9.31	40.96	46.69	3.04
NC	519	83194	12.24	39.68	43.17	4.90
S	725	88343	14.04	39.73	43.71	2.53
W	434	61505	11.83	46.62	38.62	2.93
RACE X ABILTY:						
BLACK						
LOW	218	24136	16.36	38.50	40.08	5.05
MIDDLE	151	17652	10.07	36.40	50.94	2.59
HIGH	31	3577	.00	46.01	53.99	.00
WHITE						
LOW	211	34554	25.24	35.98	32.81	5.97
MIDDLE	1166	192601	12.35	47.57	37.90	2.18
HIGH	1352	226668	4.64	49.22	43.32	2.81
LATIN AMERICAN						
LOW	61	6996	20.80	40.88	32.44	5.88
MIDDLE	69	8518	17.10	22.98	55.98	3.94
HIGH	8	1060	.00	22.10	77.90	.00
RACE X SES:						
BLACK						
LOW	331	37223	17.52	30.52	46.48	5.48
MIDDLE	231	25498	11.22	40.64	43.57	4.58
HIGH	57	7106	4.73	38.66	55.08	1.53
WHITE						
LOW	380	56924	21.20	38.01	38.53	2.26
MIDDLE	1639	262703	11.92	43.66	41.35	3.08
HIGH	1710	278965	5.78	50.13	41.38	2.71
LATIN AMERICAN						
LOW	113	13296	18.39	36.60	41.01	4.00
MIDDLE	69	8431	13.11	24.21	61.37	1.31
HIGH	15	2194	1.88	40.25	53.12	4.75
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	186	21904	19.22	30.52	45.48	4.77
ACADEMIC	291	31940	7.67	41.12	49.05	2.17
VOC-TECH	152	16754	19.12	29.62	41.51	9.75
WHITE						
GENERAL	942	143047	13.27	44.75	39.16	2.83
ACADEMIC	2449	396822	5.89	49.00	42.58	2.53
VOC-TECH	361	61998	28.44	31.66	35.22	4.68
LATIN AMERICAN						
GENERAL	82	10029	16.68	33.26	45.54	4.52
ACADEMIC	77	9826	6.95	33.31	58.76	.98
VOC-TECH	39	4188	29.49	31.12	34.70	4.69
RACE X REGION:						
BLACK						
NE	102	12753	10.01	43.13	41.43	5.43
NC	96	13699	7.23	32.87	52.70	7.20
S	367	38251	17.46	32.61	45.70	4.22
W	64	5893	15.54	39.09	44.06	1.31
WHITE						
NE	812	152389	9.06	45.76	42.67	2.51
NC	1081	184622	10.89	43.84	41.94	3.33
S	1170	151475	9.82	46.70	40.69	2.79
W	692	113861	9.84	50.14	37.57	2.45
LATIN AMERICAN						
NE	18	2556	12.58	27.49	59.92	.00
NC	18	2627	19.27	50.84	30.89	.00
S	58	7166	9.21	26.65	58.00	6.14
W	104	11694	18.21	33.89	45.27	2.62

TABLE 147

QUESTION TQ64

AS OF THE FIRST WEEK OF OCTOBER 1976, WHAT KIND OF CERTIFICATE, LICENSE, DIPLOMA, OR DEGREE WERE YOU STUDYING FOR?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	CERT	LICENSE	2-3 VOC	2YR ACAD
TOTAL	4922	759878	10.12	9.77	4.95	4.11	7.87
SEX:							
MALE	2754	435214	8.91	8.04	4.26	3.43	7.00
FEMALE	2143	321152	11.63	12.10	5.66	4.91	8.94
RACE:							
BLACK	638	73121	14.33	11.18	4.43	6.35	11.12
WHITE	3763	620256	9.25	9.74	4.98	3.70	6.93
LATIN AMERICAN	204	25152	13.06	7.57	3.83	6.39	15.82
AMERICAN INDIAN	27	4318	17.54	9.05	.00	10.93	11.35
ORIENTAL	123	14281	7.33	5.36	5.56	5.24	8.12
OTHER	112	17798	15.08	12.29	4.64	1.79	11.53
ABILITY:							
LOW	549	75449	19.77	12.91	7.47	8.66	13.46
MIDDLE	1474	236692	10.95	11.36	4.30	4.93	10.55
HIGH	1480	249002	5.74	7.37	4.10	1.49	3.44
SES:							
LOW	921	121358	14.64	13.34	6.37	6.64	12.20
MIDDLE	2091	325723	11.48	10.68	5.18	4.51	8.42
HIGH	1848	304615	6.70	7.32	3.97	2.43	5.47
H.S.PROGRAM:							
GENERAL	1333	194669	11.78	11.53	6.11	6.46	11.32
ACADEMIC	2974	470106	7.14	7.23	3.91	2.40	5.18
VOCTECH	607	93973	21.53	18.96	7.04	7.54	14.10
REGION:							
NE	993	180628	10.10	9.20	5.73	3.21	7.28
NC	1268	217561	9.85	10.10	4.98	3.82	6.01
S	1656	208615	9.31	9.17	3.59	4.33	7.65
W	1005	153073	11.65	10.79	5.37	5.26	11.51
SEX X RACE:							
MALE							
BLACK	281	33134	17.36	10.57	4.11	6.15	9.46
WHITE	2217	368868	7.52	7.78	4.40	3.17	6.58
LATIN AMERICAN	108	13279	13.81	7.64	4.96	5.40	10.23
FEMALE							
BLACK	357	39987	11.81	11.68	4.69	6.52	12.49
WHITE	1566	251387	11.79	12.62	5.83	4.47	7.46
LATIN AMERICAN	96	11874	12.21	7.49	2.55	7.51	22.08
SEX X ABILTY:							
MALE							
LOW	283	40577	20.72	13.73	5.82	7.43	13.07
MIDDLE	821	135602	8.89	9.73	3.80	4.20	9.47
HIGH	851	145146	5.38	4.94	3.73	.97	2.90
FEMALE							
LOW	266	34871	18.67	11.96	9.39	10.09	13.91
MIDDLE	653	101089	13.71	13.55	4.98	5.90	12.02
HIGH	629	103856	6.26	10.76	4.62	2.22	4.20
SEX X SES:							
MALE							
LOW	461	62348	14.76	11.87	6.33	4.83	9.76
MIDDLE	1176	184675	9.27	10.07	3.97	4.14	7.51
HIGH	1095	185629	6.68	4.73	3.91	2.07	5.56
FEMALE							
LOW	460	59010	14.51	14.89	6.42	8.56	14.78
MIDDLE	915	141047	14.37	11.47	6.77	4.98	9.61
HIGH	753	118986	6.72	11.36	4.06	2.99	5.32
SEX X H.S.PROGRAM:							
MALE							
GENERAL	756	114365	11.25	10.40	5.04	4.80	10.52
ACADEMIC	1734	277784	6.67	5.55	3.35	2.24	4.99
VOC-TECH	262	42837	17.29	17.93	8.11	7.55	10.69
FEMALE							
GENERAL	568	78880	12.35	13.01	7.55	8.90	12.12
ACADEMIC	1228	190769	7.74	9.68	4.76	2.57	5.50
VOC-TECH	345	51135	25.07	19.82	6.13	7.54	16.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	CERT	LICENSE	2-3 VOC	2YR ACAD
SEX X REGION:							
MALE							
NE	542	98824	8.82	6.93	4.66	3.33	7.91
NC	736	131152	7.89	8.71	4.71	2.41	5.16
S	919	117457	9.13	6.92	2.79	3.32	6.18
W	557	87781	10.25	9.78	5.11	5.23	9.81
FEMALE							
NE	447	81339	11.70	11.94	7.06	2.86	6.56
NC	524	85056	12.48	12.21	5.27	5.88	7.42
S	727	89674	9.33	12.27	4.69	5.55	8.99
W	445	65083	13.58	11.94	5.74	5.32	13.85
RACE X ABILTY:							
BLACK							
LOW	225	25083	22.90	10.86	3.25	7.29	9.57
MIDDLE	148	17923	7.53	5.32	5.03	6.43	15.63
HIGH	31	3664	3.69	6.50	7.17	3.15	6.45
WHITE							
LOW	217	36711	15.73	16.49	10.53	8.86	13.89
MIDDLE	1185	199977	11.26	11.74	4.54	4.90	9.84
HIGH	1356	231426	5.81	7.44	4.02	1.55	3.60
LATIN AMERICAN							
LOW	62	7421	27.79	2.71	8.37	11.93	11.00
MIDDLE	69	8585	6.61	15.71	2.34	3.32	14.93
HIGH	9	1162	.00	.00	.00	.00	.00
RACE X SES:							
BLACK							
LOW	344	39365	17.04	12.62	6.29	5.95	12.82
MIDDLE	229	26241	12.32	10.76	2.46	7.92	8.90
HIGH	54	6654	8.54	1.88	1.70	1.83	9.41
WHITE							
LOW	390	59337	13.04	14.85	7.24	6.02	11.09
MIDDLE	1654	271299	11.21	10.91	5.58	4.33	7.71
HIGH	1715	286084	6.54	7.55	4.00	2.49	5.35
LATIN AMERICAN							
LOW	115	13643	11.82	11.07	4.38	9.26	17.80
MIDDLE	72	9091	16.66	3.86	4.21	3.79	13.46
HIGH	16	2291	6.86	1.83	.00	.00	14.28
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	195	23025	17.06	12.25	7.55	11.28	9.91
ACADEMIC	287	32563	10.81	7.56	2.26	2.35	8.46
VOC-TECH	156	17533	17.27	16.49	4.36	7.30	17.65
WHITE							
GENERAL	962	149396	10.32	11.33	5.91	5.57	10.39
ACADEMIC	2444	404234	6.82	7.22	4.09	2.43	4.65
VOC-TECH	374	66135	21.75	21.66	8.38	7.25	13.11
LATIN AMERICAN							
GENERAL	84	10242	16.47	8.79	4.46	8.74	16.27
ACADEMIC	79	10244	6.50	7.17	1.96	1.34	14.25
VOC-TECH	41	4666	19.95	5.77	6.52	12.34	18.28
RACE X REGION:							
BLACK							
NE	103	13362	15.26	12.58	6.22	2.04	8.16
NC	97	13841	14.21	10.63	4.53	2.73	13.17
S	375	39984	14.54	11.12	4.45	9.14	9.87
W	63	5934	11.12	9.66	.00	5.72	21.43
WHITE							
NE	818	156838	9.68	9.10	5.84	3.07	7.39
NC	1095	191127	9.18	10.31	4.94	3.90	5.38
S	1167	153634	7.89	8.88	3.50	2.87	6.16
W	703	118657	10.56	10.81	5.82	5.26	9.83
LATIN AMERICAN							
NE	20	2790	8.30	9.41	1.47	9.70	7.41
NC	19	2780	3.66	.00	.00	9.12	4.79
S	59	7257	4.40	7.89	4.45	4.42	18.05
W	106	12326	21.35	8.67	4.85	6.20	18.90

TABLE 147 (CONT.)

QUESTION TQ64

AS OF THE FIRST WEEK OF OCTOBER 1976, WHAT KIND OF CERTIFICATE, LICENSE, DIPLOMA, OR DEGREE WERE YOU STUDYING FOR?

	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	BACHELOR	MASTERS	PHD	MD-ETC.	OTHER
TOTAL	54.00	10.11	1.74	4.69	3.02
SEX:					
MALE	57.63	8.83	2.17	6.42	2.95
FEMALE	49.39	11.86	1.17	2.33	3.15
RACE:					
BLACK	47.12	6.22	.31	3.70	3.36
WHITE	55.46	10.84	1.99	4.91	2.90
LATIN AMERICAN	48.17	8.17	.65	3.06	2.99
AMERICAN INDIAN	43.90	11.18	.00	.00	5.38
ORIENTAL	60.17	7.83	2.34	4.82	4.63
OTHER	44.49	6.13	.69	4.17	4.34
ABILITY:					
LOW	38.46	1.94	.22	.69	4.09
MIDDLE	58.39	5.54	.48	1.76	2.29
HIGH	58.55	16.08	3.22	8.20	2.99
SES:					
LOW	44.67	5.81	.75	1.81	3.36
MIDDLE	52.77	9.38	1.52	3.34	3.29
HIGH	59.31	12.74	2.42	7.28	2.65
H.S.PROGRAM:					
GENERAL	51.30	5.58	.79	1.77	2.56
ACADEMIC	59.06	13.26	2.34	6.58	3.21
VOCTECH	34.30	3.84	.73	1.25	3.07
REGION:					
NE	50.22	13.94	1.82	5.07	3.11
NC	57.45	8.79	1.99	5.06	2.21
S	53.52	10.13	1.86	4.89	3.79
W	54.23	7.43	1.13	3.43	3.01
SEX X RACE:					
MALE					
BLACK	47.69	4.16	.31	5.33	2.83
WHITE	58.95	9.61	2.44	6.56	2.83
LATIN AMERICAN	56.36	3.83	.00	5.94	3.63
FEMALE					
BLACK	46.65	7.92	.32	2.35	3.80
WHITE	50.34	12.65	1.34	2.47	3.01
LATIN AMERICAN	39.02	13.03	1.37	.85	2.28
SEX X ABILTY:					
MALE					
LOW	40.68	1.30	.00	.91	4.08
MIDDLE	63.42	4.55	.64	2.53	1.92
HIGH	61.12	13.89	4.18	10.80	2.69
FEMALE					
LOW	35.87	2.69	.47	.44	4.09
MIDDLE	51.43	6.87	.26	.72	2.79
HIGH	54.96	19.14	1.87	4.57	3.42
SEX X SES:					
MALE					
LOW	49.79	5.73	.56	2.61	2.85
MIDDLE	56.96	7.91	2.37	4.31	3.27
HIGH	60.86	10.92	2.55	9.80	2.64
FEMALE					
LOW	39.26	5.91	.96	.96	3.89
MIDDLE	47.29	11.30	.40	2.06	3.30
HIGH	56.90	15.57	2.21	3.36	2.67
SEX X H.S.PROGRAM:					
MALE					
GENERAL	56.15	4.54	1.12	2.04	2.59
ACADEMIC	61.07	11.36	2.83	8.86	3.12
VOC-TECH	39.24	3.96	.73	2.15	2.[illegible]8
FEMALE					
GENERAL	44.82	7.19	.32	1.42	2.57
ACADEMIC	56.33	15.98	1.64	3.20	3.36
VOC-TECH	30.17	3.75	.73	.49	3.31

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION				
	BACHELOR	MASTERS	PHD	MD-ETC.	OTHER
SEX X REGION:					
MALE					
NE	33.46	11.38	2.15	7.19	2.86
NC	61.21	9.42	2.58	6.35	2.22
S	56.49	8.71	2.03	6.91	4.66
W	58.48	5.25	1.78	5.14	1.83
FEMALE					
NE	46.28	17.12	1.43	2.51	3.43
NC	52.13	7.96	1.11	2.92	2.24
S	50.24	11.86	1.65	2.46	2.71
W	48.50	10.38	.26	1.13	4.61
RACE X ABILTY:					
BLACK					
LOW	47.56	2.59	.00	1.45	3.49
MIDDLE	50.74	7.87	.00	4.49	2.48
HIGH	54.88	21.19	.00	13.00	.00
WHITE					
LOW	35.23	1.47	.00	.84	3.97
MIDDLE	59.18	5.05	.57	1.40	2.09
HIGH	58.34	16.26	3.26	8.12	3.15
LATIN AMERICAN					
LOW	39.57	2.23	2.20	.00	1.36
MIDDLE	57.41	10.46	.00	2.96	2.36
HIGH	53.63	22.72	.00	23.65	.00
RACE X SES:					
BLACK					
LOW	44.18	4.61	.48	1.92	4.01
MIDDLE	48.11	8.57	.15	5.06	1.29
HIGH	61.94	7.32	.00	7.88	8.07
WHITE					
LOW	44.90	6.74	.94	1.76	2.71
MIDDLE	53.54	9.69	1.81	3.22	3.29
HIGH	59.40	12.91	2.41	7.19	2.58
LATIN AMERICAN					
LOW	48.46	4.21	1.20	.74	4.50
MIDDLE	45.97	12.73	.00	2.70	1.51
HIGH	57.86	8.62	.00	18.51	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	43.06	2.17	.38	2.29	2.44
ACADEMIC	53.71	11.02	.32	5.70	3.32
VOC-TECH	40.21	2.62	.23	1.83	4.63
WHITE					
GENERAL	54.16	6.16	.86	1.76	2.45
ACADEMIC	59.62	13.68	2.58	6.65	3.19
VOC-TECH	32.79	4.11	.98	1.28	2.19
LATIN AMERICAN					
GENERAL	45.36	4.56	1.59	2.91	.00
ACADEMIC	55.65	11.29	.00	4.61	7.34
VOC-TECH	37.92	9.25	.00	.00	.00
RACE X REGION:					
BLACK					
NE	47.64	9.70	.00	2.39	4.01
NC	51.19	4.79	.75	4.67	1.81
S	46.23	6.31	.32	2.98	3.51
W	42.67	1.19	.00	9.23	4.44
WHITE					
NE	50.20	14.29	2.09	5.54	3.06
NC	58.05	9.23	2.21	5.09	2.15
S	56.40	11.06	2.10	5.09	4.12
W	57.02	8.58	1.37	3.54	2.33
LATIN AMERICAN					
NE	32.00	33.18	.00	.00	9.89
NC	76.20	.00	.00	6.24	3.66
S	54.95	8.10	2.25	5.72	.00
W	41.52	4.40	.00	1.48	3.04

TABLE 148 QUESTION TQ65

DURING OCTOBER 1976, DID YOU WORK FOR THE SCHOOL YOU WERE ATTENDING?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES-WPP	YES-WORK	YES-BOTH	NO
TOTAL	5084	780925	11.88	1.34	1.83	84.96
SEX:						
MALE	2817	442850	12.39	1.31	1.87	84.42
FEMALE	2242	334493	11.23	1.39	1.78	85.60
RACE:						
BLACK	675	77520	14.12	3.85	1.13	80.90
WHITE	3891	635642	11.85	1.10	1.87	85.18
LATIN AMERICAN	213	26072	6.69	.00	1.98	91.33
AMERICAN INDIAN	28	3860	15.80	.00	.00	84.20
ORIENTAL	123	14193	13.19	1.02	5.88	79.92
OTHER	119	18617	10.25	1.97	.74	87.04
ABILITY:						
LOW	581	78105	10.00	1.36	1.01	87.63
MIDDLE	1530	245717	9.22	1.15	.69	88.94
HIGH	1505	251980	15.43	.95	2.98	80.64
SES:						
LOW	974	127375	11.75	1.93	1.54	84.78
MIDDLE	2158	335147	11.64	1.39	1.94	85.03
HIGH	1888	309946	12.36	1.01	1.87	84.75
H.S.PROGRAM:						
GENERAL	1387	202406	9.35	1.69	.76	88.20
ACADEMIC	3064	481661	13.55	1.27	2.51	82.68
VOCTECH	625	95729	8.83	.99	.68	89.51
REGION:						
NE	1019	184048	12.25	.92	2.95	83.89
NC	1315	225091	13.28	1.74	2.23	82.75
S	1708	214017	11.84	1.79	1.09	85.28
W	1042	157770	9.49	.65	.94	88.91
SEX X RACE:						
MALE						
BLACK	294	34394	12.24	4.73	.29	82.73
WHITE	2260	374886	12.63	1.02	1.96	84.39
LATIN AMERICAN	114	14054	5.38	.00	3.67	90.95
FEMALE						
BLACK	381	43126	15.62	3.15	1.79	79.44
WHITE	1631	260756	10.74	1.21	1.74	86.30
LATIN AMERICAN	99	12018	8.23	.00	.00	91.77
SEX X ABILTY:						
MALE						
LOW	294	40860	9.78	2.01	.92	87.29
MIDDLE	847	140328	10.07	1.30	.72	87.92
HIGH	859	145813	15.98	.56	2.88	80.58
FEMALE						
LOW	287	37244	10.23	.64	1.12	88.01
MIDDLE	683	105389	8.08	.95	.66	90.31
HIGH	646	106167	14.69	1.49	3.11	80.72
SEX X SES:						
MALE						
LOW	486	65242	13.76	1.97	1.73	82.54
MIDDLE	1204	188166	11.79	1.49	1.76	84.95
HIGH	1104	186759	12.62	.92	2.07	84.39
FEMALE						
LOW	488	62134	9.63	1.88	1.35	87.14
MIDDLE	954	146981	11.44	1.26	2.17	85.13
HIGH	784	123187	11.97	1.16	1.58	85.29
SEX X H.S. PROGRAM:						
MALE						
GENERAL	779	117820	9.86	1.61	.94	87.59
ACADEMIC	1773	282033	13.67	1.22	2.55	82.56
VOC-TECH	263	42770	11.03	1.07	.00	87.90
FEMALE						
GENERAL	600	83301	8.78	1.83	.52	88.87
ACADEMIC	1278	157864	13.39	1.34	2.47	82.80
VOC-TECH	362	52959	7.05	.92	1.23	90.81

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-WPP	YES-WORK	YES-BOTH	NO
SEX X REGION:						
MALE						
NE	551	99919	13.12	1.03	3.13	82.72
NC	755	134265	13.26	1.67	2.00	83.07
S	939	119560	12.95	1.66	1.17	84.22
W	572	89106	9.51	.62	1.22	88.64
FEMALE						
NE	463	83453	11.14	.79	2.76	85.32
NC	552	89474	13.42	1.87	2.60	82.10
S	760	93111	10.47	1.98	1.01	86.54
W	467	68455	9.49	.70	.59	89.22
RACE X ABILTY:						
BLACK						
LOW	245	27047	11.73	2.56	1.38	84.32
MIDDLE	154	19000	16.99	2.25	.51	80.25
HIGH	33	3816	26.48	2.54	3.59	67.39
WHITE						
LOW	217	36090	10.63	.21	1.16	88.01
MIDDLE	1232	207723	8.70	1.15	.69	89.46
HIGH	1379	234772	15.04	.95	2.91	81.10
LATIN AMERICAN						
LOW	68	8087	5.31	.00	.00	94.69
MIDDLE	71	8792	5.87	.00	.00	94.13
HIGH	10	1276	20.69	.00	6.76	72.55
RACE X SES:						
BLACK						
LOW	372	42675	12.02	3.53	1.09	83.36
MIDDLE	237	27616	18.19	3.35	1.48	76.99
HIGH	55	6369	12.47	5.44	.00	82.08
WHITE						
LOW	403	60750	11.77	1.56	1.82	84.84
MIDDLE	1711	279550	11.17	1.18	1.91	85.75
HIGH	1752	291683	12.63	.93	1.88	84.56
LATIN AMERICAN						
LOW	123	14426	7.05	.00	1.51	91.44
MIDDLE	72	9092	8.02	.00	3.27	88.71
HIGH	17	2427	.00	.00	.00	100.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	212	24992	9.31	4.54	.03	86.15
ACADEMIC	296	33523	19.50	3.78	2.10	74.62
VOC-TECH	167	19005	10.94	3.09	.90	85.07
WHITE						
GENERAL	990	154282	9.74	1.15	.76	88.35
ACADEMIC	2520	414841	13.14	1.16	2.54	83.16
VOC-TECH	378	66029	8.83	.54	.28	90.34
LATIN AMERICAN						
GENERAL	89	10784	6.00	.00	2.03	91.97
ACADEMIC	84	10740	6.86	.00	2.77	90.37
VOC-TECH	40	4548	7.93	.00	.00	92.07
RACE X REGION:						
BLACK						
NE	104	13684	22.95	2.83	1.87	72.35
NC	104	14793	13.80	2.81	.61	82.78
S	396	42055	12.67	5.06	.96	81.31
W	71	6987	6.24	.79	1.74	91.23
WHITE						
NE	838	159394	11.48	.81	3.00	84.70
NC	1132	197318	13.28	1.66	2.34	82.72
S	1195	156685	12.09	1.09	.90	85.92
W	726	122244	9.74	.56	.90	88.81
LATIN AMERICAN						
NE	21	2829	.00	.00	4.23	95.77
NC	20	2929	6.45	.00	10.59	82.96
S	62	7664	8.52	.00	1.12	90.35
W	110	12651	7.14	.00	.00	92.86

TABLE 149 QUESTION TQ66
WERE YOU TAKING CLASSES OR COURSES AT ANY SCHOOL DURING THE MONTH OF OCTOBER 1975?

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	NO	YES-SAME	YES-DIFF
TOTAL	10975	1666896	32.78	26.48	40.74
SEX:					
MALE	5673	883663	31.38	29.51	39.11
FEMALE	5239	772929	34.24	23.15	42.61
RACE:					
BLACK	1414	158187	38.12	26.71	35.17
WHITE	8581	1377010	31.70	26.41	41.90
LATIN AMERICAN	406	50885	42.89	24.46	32.65
AMERICAN INDIAN	78	11130	49.36	21.35	29.30
ORIENTAL	186	22465	17.48	44.07	38.45
OTHER	225	33862	36.54	24.60	38.86
ABILITY:					
LOW	1426	192398	53.22	19.90	26.88
MIDDLE	3355	530654	36.50	26.94	36.56
HIGH	2971	487503	18.67	30.17	51.16
SES:					
LOW	2209	288362	48.12	21.16	30.72
MIDDLE	4943	764398	36.65	24.64	38.72
HIGH	3687	595479	20.07	31.57	48.36
H.S.PROGRAM:					
GENERAL	3194	466559	43.87	23.03	33.10
ACADEMIC	6218	961560	21.36	30.51	48.12
VOCTECH	1548	235498	57.38	17.05	25.56
REGION:					
NE	2322	421719	27.63	22.67	49.70
NC	2824	471570	32.74	28.07	39.20
S	3780	464313	35.80	26.33	37.86
W	2049	309294	35.35	29.48	35.17
SEX X RACE:					
MALE					
BLACK	575	66342	38.31	28.56	33.13
WHITE	4609	753394	30.45	29.48	40.08
LATIN AMERICAN	216	27907	40.56	27.35	32.08
FEMALE					
BLACK	839	91845	37.98	25.37	36.65
WHITE	3972	623616	33.21	22.70	44.10
LATIN AMERICAN	190	22979	45.70	20.95	33.34
SEX X ABILTY:					
MALE					
LOW	733	102631	51.80	20.57	27.62
MIDDLE	1758	287473	33.86	29.74	36.40
HIGH	1541	255638	18.57	33.71	47.72
FEMALE					
LOW	693	89767	54.84	19.13	26.03
MIDDLE	1596	243021	39.59	23.64	36.77
HIGH	1430	231865	18.77	26.27	54.96
SEX X SES:					
MALE					
LOW	1055	140823	45.40	23.32	31.27
MIDDLE	2581	407127	36.39	27.04	36.56
HIGH	1996	331237	19.12	35.10	45.78
FEMALE					
LOW	1153	147378	50.66	19.12	30.22
MIDDLE	2362	357271	36.93	21.90	41.17
HIGH	1691	264243	21.25	27.16	51.60
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1702	257582	43.41	25.03	31.56
ACADEMIC	3293	518908	20.65	33.92	45.43
VOC-TECH	676	106952	54.54	18.80	26.66
FEMALE					
GENERAL	1470	205593	44.21	20.77	35.02
ACADEMIC	2900	439234	22.17	26.45	51.38
VOC-TECH	865	127271	59.74	15.75	24.51

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			NO	YES-SAME	YES-DIFF
SEX X REGION:					
MALE					
NE	1171	217111	27.14	25.38	47.48
NC	1525	262031	30.74	31.1[illegible]	38.16
S	1904	241223	34.26	29.62	36.12
W	1073	163328	33.80	32.25	33.94
FEMALE					
NE	1135	201215	28.17	19.94	51.89
NC	1290	208054	35.31	24.07	40.62
S	1855	220169	37.03	22.84	40.13
W	959	143391	36.89	26.80	36.30
RACE X ABILTY:					
BLACK					
LOW	514	56078	47.41	26.02	26.57
MIDDLE	336	40[illegible]93	31.20	27.37	41.42
HIGH	55	6314	2.35	37.96	59.69
WHITE					
LOW	667	105413	56.42	16.75	26.83
MIDDLE	2766	456399	37.35	26.25	36.39
HIGH	2762	458026	18.84	30.00	51.16
LATIN AMERICAN					
LOW	142	16781	51.93	19.89	28.18
MIDDLE	120	14893	34.96	35.57	29.47
HIGH	21	2620	14.16	25.77	60.07
RACE X SES:					
BLACK					
LOW	786	85772	43.79	26.11	30.10
MIDDLE	495	57124	34.49	26.62	38.89
HIGH	109	13393	16.03	32.49	51.48
WHITE					
LOW	1021	154514	50.10	17.39	32.51
MIDDLE	4077	656343	37.32	23.79	38.89
HIGH	3439	560305	19.96	31.90	48.14
LATIN AMERICAN					
LOW	247	28785	49.14	24.23	26.63
MIDDLE	129	17479	37.74	26.14	36.12
HIGH	29	4500	21.31	20.12	58.57
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	474	54123	43.46	25.81	30.73
ACADEMIC	598	66728	27.25	27.90	44.85
VOC-TECH	342	37336	49.79	25.88	24.33
WHITE					
GENERAL	2368	366467	43.72	22.45	33.83
ACADEMIC	5189	836375	20.94	30.52	48.54
VOC-TECH	1019	173319	58.23	14.97	26.80
LATIN AMERICAN					
GENERAL	161	20788	46.35	25.07	28.58
ACADEMIC	153	18929	22.92	28.42	48.67
VOC-TECH	92	11169	70.28	16.63	13.09
RACE X REGION:					
BLACK					
NE	215	28170	33.44	28.62	37.95
NC	195	27764	29.99	29.71	40.29
S	876	90516	42.26	24.70	33.04
W	128	11738	36.68	30.46	32.86
WHITE					
NE	1936	366265	26.85	22.55	50.59
NC	2492	422202	32.52	27.92	39.56
S	2670	343752	33.39	26.88	39.73
W	1483	244791	35.15	28.89	35.96
LATIN AMERICAN					
NE	49	7036	48.35	6.86	44.80
NC	37	5425	38.72	30.58	30.70
S	118	14696	44.75	27.59	27.66
W	202	23728	41.36	26.35	32.59

TABLE 150
WHAT KIND OF SCHOOL IS THIS?

QUESTION TQ68

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC	COMMCOLL	4-YRCOLL	GRAD SCH	OTHER
TOTAL	4661	715970	8.54	16.49	71.22	1.52	2.22
SEX:							
MALE	2327	364399	9.12	17.39	70.31	.95	2.22
FEMALE	2314	348285	8.02	15.39	72.30	2.08	2.21
RACE:							
BLACK	541	62020	14.83	22.75	57.96	2.37	2.13
WHITE	3768	605635	7.87	14.66	73.90	1.35	2.23
LATIN AMERICAN	141	18008	9.64	40.94	43.96	3.01	2.45
AMERICAN INDIAN	25	3323	27.22	10.92	56.76	5.10	.00
ORIENTAL	66	8907	2.38	21.21	73.76	.99	1.67
OTHER	93	13963	10.33	29.25	56.09	2.05	2.28
ABILITY:							
LOW	444	58666	24.56	33.16	35.79	1.22	5.28
MIDDLE	1305	203875	9.49	21.88	65.24	1.60	1.78
HIGH	1562	258680	3.51	7.80	86.25	1.13	1.31
SES:							
LOW	726	95755	15.15	24.37	55.39	2.34	2.76
MIDDLE	2032	313039	11.18	18.74	66.04	1.11	2.94
HIGH	1861	301295	3.85	11.31	81.94	1.58	1.32
H.S.PROGRAM:							
GENERAL	1130	163631	13.49	25.81	56.07	1.37	3.26
ACADEMIC	3107	486104	4.79	11.20	81.34	1.47	1.29
VOCTECH	421	65676	24.76	32.59	33.88	2.27	6.49
REGION:							
NE	1196	219293	7.46	16.99	78.35	1.52	1.67
NC	1166	194913	9.13	14.70	72.29	1.61	2.27
S	1524	185953	9.99	15.35	71.15	1.30	2.21
W	775	115811	7.30	31.76	56.05	1.71	3.19
SEX X RACE:							
MALE							
BLACK	213	24819	13.42	24.31	59.62	.00	2.66
WHITE	1932	315849	8.60	15.90	72.32	.95	2.23
LATIN AMERICAN	81	10092	11.68	37.55	45.63	1.13	4.01
FEMALE							
BLACK	328	37201	15.72	21.71	56.85	3.94	1.78
WHITE	1836	289786	7.06	13.30	75.62	1.78	2.24
LATIN AMERICAN	60	7916	7.03	45.27	41.82	5.41	.46
SEX X ABILTY:							
MALE							
LOW	226	31608	23.31	32.50	37.61	1.23	5.35
MIDDLE	677	110076	10.51	24.70	62.83	.70	1.26
HIGH	752	126311	3.55	8.58	85.61	.95	1.31
FEMALE							
LOW	218	27058	26.01	33.94	33.66	1.20	5.19
MIDDLE	628	93800	8.29	18.58	68.08	2.67	2.39
HIGH	810	132368	3.47	7.05	86.87	1.30	1.32
SEX X SES:							
MALE							
LOW	352	47616	13.88	25.20	56.52	1.78	2.62
MIDDLE	1006	156473	13.19	19.02	64.73	.41	2.65
HIGH	959	159213	3.72	13.26	80.16	1.16	1.70
FEMALE							
LOW	374	48139	16.43	23.54	54.26	2.89	2.90
MIDDLE	1026	156566	9.18	18.45	67.35	1.80	3.22
HIGH	902	142082	4.00	9.13	83.94	2.04	.89
SEX X H.S.PROGRAM:							
MALE							
GENERAL	587	86766	15.60	27.20	53.46	1.10	2.65
ACADEMIC	1549	246808	4.75	11.88	80.98	.87	1.52
VOC-TECH	190	30741	25.96	34.04	32.11	1.21	6.68
FEMALE							
GENERAL	538	75733	11.28	24.41	58.70	1.70	3.91
ACADEMIC	1546	237644	4.68	10.35	81.87	2.03	1.07
VOC-TECH	228	34432	24.04	30.50	35.77	3.26	6.43

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VOC	COMMCOLL	4-YRCOLL	GRAD SCH	OTHER
SEX X REGION:							
MALE							
NE	581	108828	7.12	11.95	78.50	.68	1.75
NC	615	104915	10.89	14.65	71.60	.88	1.99
S	725	91834	10.51	15.60	69.96	.86	3.07
W	406	58821	7.50	35.16	53.41	1.72	2.21
FEMALE							
NE	606	109313	7.88	10.03	78.33	2.22	1.53
NC	549	89630	7.10	14.62	73.19	2.46	2.62
S	795	93644	9.53	15.01	72.34	1.74	1.38
W	364	55698	7.25	27.77	58.94	1.74	4.29
RACE X ABILTY:							
BLACK							
LOW	166	17488	25.64	29.94	38.98	1.27	4.18
MIDDLE	148	18182	7.50	19.68	71.96	.00	.91
HIGH	32	4113	.00	.00	93.22	.00	6.78
WHITE							
LOW	202	31638	24.06	32.13	36.23	.88	6.70
MIDDLE	1070	173690	10.02	21.53	64.84	1.70	1.91
HIGH	1457	243103	3.65	7.61	86.43	1.11	1.20
LATIN AMERICAN							
LOW	45	5213	14.90	49.78	32.90	.00	2.43
MIDDLE	38	4745	4.68	31.58	60.18	3.56	.00
HIGH	13	1709	11.59	18.86	61.46	8.09	.00
RACE X SES:							
BLACK							
LOW	263	29421	17.90	24.91	52.55	1.81	2.83
MIDDLE	209	24611	15.00	21.90	59.81	2.15	1.13
HIGH	61	7274	2.99	12.67	75.87	5.56	2.90
WHITE							
LOW	340	52788	13.77	21.29	59.47	2.50	2.97
MIDDLE	1687	269029	10.88	17.48	67.57	1.00	3.07
HIGH	1728	282057	3.91	10.66	82.69	1.42	1.31
LATIN AMERICAN							
LOW	77	8549	16.39	40.49	41.63	.00	1.48
MIDDLE	46	6573	5.08	40.85	46.71	2.57	4.79
HIGH	17	2766	.00	44.35	46.53	9.12	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	161	18515	17.23	30.77	48.31	2.33	1.36
ACADEMIC	287	32665	7.52	16.99	71.37	1.74	2.38
VOC-TECH	93	10839	32.57	26.40	34.03	4.31	2.68
WHITE							
GENERAL	854	129615	12.52	23.59	59.01	1.11	3.77
ACADEMIC	2626	425716	4.55	9.93	82.91	1.41	1.20
VOC-TECH	285	49744	24.19	32.01	35.29	1.46	7.05
LATIN AMERICAN							
GENERAL	52	6698	17.20	53.22	25.25	4.33	.00
ACADEMIC	73	9645	3.39	32.38	61.21	2.62	.40
VOC-TECH	16	1665	15.38	41.17	19.26	.00	24.20
RACE X REGION:							
BLACK							
NE	90	12347	7.03	17.25	66.44	8.79	.49
NC	79	11714	13.10	37.78	47.11	1.02	.99
S	327	33908	17.39	17.46	61.09	.77	3.38
W	45	4052	22.43	40.35	37.22	.00	.00
WHITE							
NE	1030	194398	7.74	9.95	79.70	.83	1.78
NC	1043	176153	8.77	1[illegible].04	74.38	1.67	2.18
S	1113	141713	8.48	13.54	74.61	1.33	2.95
W	582	93372	5.49	29.22	59.89	1.85	3.56
LATIN AMERICAN							
NE	20	3294	1.73	25.66	64.74	7.87	.00
NC	11	1772	11.71	24.17	48.54	.00	15.59
S	42	4776	4.04	37.72	52.31	5.93	.00
W	68	8166	15.64	52.63	29.70	.00	2.03

TABLE 151 QUESTION TQ69A
WHAT MONTH DID YOU FIRST ATTEND THIS SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	4266	669303	5.83	1.18	.90	.59	.97	4.59
SEX:								
MALE	2121	339627	6.33	1.33	1.24	.71	1.12	4.09
FEMALE	2125	325751	5.23	1.04	.55	.48	.82	5.10
RACE:								
BLACK	467	58845	3.29	2.11	.72	1.84	1.60	6.14
WHITE	3485	568979	5.87	1.09	.95	.49	.89	4.33
LATIN AMERICAN	124	16657	11.48	2.66	.00	1.03	1.91	7.22
AMERICAN INDIAN	23	3097	4.34	2.93	.00	.00	6.06	6.28
ORIENTAL	58	8259	3.08	.00	.00	.00	.00	4.67
OTHER	83	12751	8.23	.00	.82	.00	.00	6.00
ABILITY:								
LOW	358	48002	4.99	1.86	1.17	1.81	2.68	4.97
MIDDLE	1197	190855	6.51	1.17	1.47	.92	1.32	6.71
HIGH	1487	250627	4.48	.65	.14	.13	.42	2.70
SES:								
LOW	644	88124	5.07	2.21	.71	1.12	1.52	6.73
MIDDLE	1853	290147	6.25	1.26	1.41	.39	1.32	5.48
HIGH	1729	284736	5.51	.80	.45	.59	.45	2.98
H.S. PROGRAM:								
GENERAL	1023	150920	6.66	1.40	.98	1.17	1.11	7.25
ACADEMIC	2883	460556	5.19	.85	.65	.33	.75	3.64
VOCTECH	356	56116	9.01	3.29	2.67	1.21	2.33	5.29
REGION:								
NE	1101	207529	4.64	1.50	.44	.20	.67	3.16
NC	1095	185890	5.78	.15	.87	.89	.82	3.66
S	1375	170915	6.39	.99	1.22	.55	1.31	7.37
W	695	104969	7.35	2.68	1.30	.99	1.25	4.51
SEX X RACE:								
MALE								
BLACK	183	22219	3.86	1.98	.53	.50	2.34	7.64
WHITE	1775	295221	6.39	1.23	1.36	.72	1.02	3.86
LATIN AMERICAN	73	9509	8.66	4.66	.00	1.81	.87	4.87
FEMALE								
BLACK	284	32626	2.91	2.20	.86	2.75	1.10	5.11
WHITE	1710	273758	5.31	.94	.52	.24	.75	4.83
LATIN AMERICAN	51	7149	15.24	.00	.00	.00	3.30	10.35
SEX X ABILTY:								
MALE								
LOW	180	25881	3.16	1.59	1.60	1.63	3.42	4.34
MIDDLE	622	102383	7.33	1.75	2.25	1.08	.68	5.62
HIGH	709	121640	4.72	.67	.17	.12	.71	2.40
FEMALE								
LOW	178	22121	7.13	2.18	.67	2.01	1.82	5.71
MIDDLE	575	88472	5.55	.49	.57	.73	2.07	7.98
HIGH	778	128987	4.25	.64	.12	.13	.15	2.99
SEX X SES:								
MALE								
LOW	315	44300	5.47	2.41	.98	1.34	1.46	5.19
MIDDLE	910	144024	7.03	1.59	1.99	.54	1.72	5.03
HIGH	887	150341	5.79	.77	.60	.59	.45	2.85
FEMALE								
LOW	329	43824	4.67	2.02	.44	.91	1.58	8.27
MIDDLE	943	146123	5.47	.94	.85	.25	.93	5.93
HIGH	842	134394	5.20	.83	.28	.59	.45	3.13
SEX X H.S. PROGRAM:								
MALE								
GENERAL	526	79610	7.48	1.67	1.66	1.31	1.34	6.89
ACADEMIC	1433	233548	5.59	.91	.98	.41	.85	3.09
VOC-TECH	161	26382	9.52	3.97	2.18	1.56	2.88	4.60
FEMALE								
GENERAL	492	70649	5.80	1.12	.23	1.04	.86	7.74
ACADEMIC	1439	225388	4.74	.79	.32	.25	.66	4.17
VOC-TECH	192	29225	7.69	2.73	3.15	.92	1.88	6.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	533	102057	4.98	1.57	.90	.33	.75	3.22
NC	573	99590	6.95	.08	.95	.81	.60	2.78
S	657	85548	6.43	1.20	1.56	.85	1.95	6.31
W	358	52431	7.65	3.44	1.84	1.01	1.48	4.67
FEMALE								
NE	559	103217	4.35	1.46	.00	.08	.61	3.18
NC	519	85749	4.24	.23	.75	.98	1.08	4.70
S	714	84882	6.38	.78	.90	.25	.67	8.29
W	333	51903	6.71	1.95	.77	.79	1.03	4.41
RACE X ABILTY:								
BLACK								
LOW	135	14389	3.35	1.29	.42	2.80	3.33	5.75
MIDDLE	135	17425	3.00	1.59	.00	2.36	1.08	8.34
HIGH	28	3640	2.97	2.54	.00	.00	.00	3.81
WHITE								
LOW	159	25297	5.77	2.45	1.98	1.84	3.20	4.27
MIDDLE	985	162252	6.71	1.07	1.66	.78	1.44	6.52
HIGH	1388	235305	4.40	.62	.15	.13	.45	2.70
LATIN AMERICAN								
LOW	39	4827	6.66	1.82	.00	.00	.00	9.94
MIDDLE	33	4279	11.33	4.91	.00	1.71	.00	8.72
HIGH	13	1749	4.07	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	229	27043	3.02	2.81	.92	1.47	1.33	4.89
MIDDLE	174	20124	3.24	1.98	.43	1.00	2.59	8.60
HIGH	57	7089	4.76	.00	.86	5.80	.00	2.71
WHITE								
LOW	309	48944	5.83	2.21	.77	1.06	2.01	7.36
MIDDLE	1558	251742	6.19	1.16	1.52	.33	1.12	5.23
HIGH	1605	266510	5.53	.82	.46	.48	.48	2.92
LATIN AMERICAN								
LOW	65	7599	9.81	1.43	.00	.96	.00	10.62
MIDDLE	43	6364	14.36	5.25	.00	1.55	5.00	4.15
HIGH	16	2695	9.40	.00	.00	.00	.00	4.90
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	138	16015	5.36	1.43	.74	3.94	1.22	9.82
ACADEMIC	255	29925	2.63	1.50	.00	.00	1.22	3.45
VOC-TECH	74	8905	1.81	5.41	3.14	4.25	3.57	8.53
WHITE								
GENERAL	784	121102	6.30	1.48	1.13	.86	.88	7.01
ACADEMIC	2453	404904	5.26	.80	.72	.37	.75	3.54
VOC-TECH	245	42397	10.50	2.79	2.70	.54	2.34	4.21
LATIN AMERICAN								
GENERAL	45	6224	14.50	1.63	.00	1.59	3.79	12.47
ACADEMIC	66	8957	9.61	2.83	.00	.00	.92	3.14
VOC-TECH	13	1476	10.12	5.95	.00	4.95	.00	9.84
RACE X REGION:								
BLACK								
NE	80	10897	2.53	1.57	.00	.00	1.54	1.64
NC	67	10546	6.01	.00	.00	6.58	1.11	5.38
S	280	29483	2.49	2.25	1.35	.76	2.01	7.38
W	40	3926	4.11	8.27	.00	2.30	.00	11.29
WHITE								
NE	951	183482	4.74	1.52	.50	.23	.67	3.38
NC	984	168171	5.67	.16	.96	.57	.84	3.50
S	1019	131803	6.95	.71	1.29	.49	1.19	7.13
W	531	85522	7.02	2.56	1.39	.88	1.03	3.65
LATIN AMERICAN								
NE	18	3024	6.14	4.79	.00	.00	.00	1.73
NC	11	1824	6.11	.00	.00	.00	.00	.00
S	38	4397	19.18	2.00	.00	1.66	1.87	4.12
W	57	7413	10.42	2.84	.00	1.33	3.18	13.08

TABLE 151(CONT.) QUESTION TQ69A
WHAT MONTH DID YOU FIRST ATTEND THIS SCHOOL?

SUBPOPULATION	PERCENTAGE DISTRIBUTION JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	1.56	16.19	63.70	3.67	.56	.27
SEX:						
MALE	2.05	15.31	62.56	4.11	.71	.43
FEMALE	1.06	17.25	64.76	3.20	.41	.10
RACE:						
BLACK	1.95	23.25	53.53	4.10	1.03	.42
WHITE	1.52	16.08	64.47	3.50	.54	.28
LATIN AMERICAN	1.92	7.50	61.16	5.12	.00	.00
AMERICAN INDIAN	.00	23.42	41.98	12.03	2.95	.00
ORIENTAL	.00	5.09	75.63	11.52	.00	.00
OTHER	3.08	12.44	68.87	.56	.00	.00
ABILITY:						
LOW	2.19	17.85	53.50	6.93	1.83	.21
MIDDLE	1.64	14.93	60.74	4.06	.28	.30
HIGH	1.39	16.09	70.28	3.24	.27	.22
SES:						
LOW	2.15	19.68	54.02	5.46	1.07	.24
MIDDLE	1.52	15.59	62.05	3.78	.64	.31
HIGH	1.35	15.94	68.39	2.95	.33	.25
H.S.PROGRAM:						
GENERAL	1.58	18.21	55.17	4.69	1.42	.33
ACADEMIC	1.53	15.97	67.84	2.71	.28	.25
VOCTECH	1.32	12.91	52.27	8.92	.56	.23
REGION:						
NE	1.30	7.43	77.46	2.91	.22	.07
NC	1.32	23.18	58.84	3.61	.68	.21
S	2.21	24.76	50.60	3.07	.99	.54
W	1.43	7.19	66.47	6.28	.31	.33
SEX X RACE:						
MALE						
BLACK	3.43	20.13	53.65	5.37	.00	.57
WHITE	1.96	15.27	63.16	3.80	.78	.46
LATIN AMERICAN	1.07	9.21	61.36	7.49	.00	.00
FEMALE						
BLACK	.94	25.38	53.45	3.24	1.73	.32
WHITE	1.04	16.95	65.89	3.17	.28	.08
LATIN AMERICAN	3.04	5.22	60.88	1.97	.00	.00
SEX X ABILTY:						
MALE						
LOW	2.09	18.72	53.92	8.59	1.63	.00
MIDDLE	2.38	12.33	62.59	3.30	.16	.52
HIGH	1.87	17.52	67.02	4.11	.39	.31
FEMALE						
LOW	2.31	17.65	53.00	4.98	2.06	.47
MIDDLE	.78	17.93	58.59	4.93	.33	.05
HIGH	.93	14.74	73.34	2.43	.15	.13
SEX X SES:						
MALE						
LOW	2.56	17.56	56.20	5.73	.86	.24
MIDDLE	2.12	13.39	61.26	4.09	.75	.50
HIGH	1.86	16.49	65.96	3.57	.63	.43
FEMALE						
LOW	1.74	21.83	51.82	5.19	1.29	.23
MIDDLE	.93	17.76	62.82	3.47	.53	.12
HIGH	.79	15.32	71.12	2.25	.09	.04
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1.93	16.91	54.01	4.96	1.56	.28
ACADEMIC	2.05	15.14	66.94	3.07	.50	.48
VOC-TECH	2.46	11.70	49.85	10.80	.00	.48
FEMALE						
GENERAL	1.20	19.62	56.54	4.18	1.28	.38
ACADEMIC	1.00	16.94	68.69	2.36	.05	.02
VOC-TECH	.32	14.23	54.63	7.38	1.07	.00

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SUBPOPULATION	JULY	AUG	SEPT	OCTOBER	NOV	DEC
	PERCENTAGE DISTRIBUTION					
SEX X REGION:						
MALE						
NE	1.53	9.09	73.88	3.16	.45	.14
NC	1.60	19.24	62.48	3.27	.82	.39
S	3.23	22.85	49.56	4.05	1.11	.90
W	2.03	7.65	61.90	7.66	.34	.34
FEMALE						
NE	1.11	5.94	80.56	2.72	.00	.00
NC	1.00	27.91	54.77	3.81	.53	.00
S	1.19	26.63	51.76	2.09	.87	.18
W	.85	6.81	71.12	4.97	.27	.32
RACE X ABILTY:						
BLACK						
LOW	.66	18.55	52.68	8.26	2.19	.72
MIDDLE	2.74	26.76	51.79	2.33	.00	.00
HIGH	7.80	8.10	74.78	.00	.00	.00
WHITE						
LOW	1.80	17.88	51.41	7.17	2.23	.00
MIDDLE	1.57	14.46	60.77	4.37	.28	.36
HIGH	1.36	16.40	70.31	2.97	.28	.23
LATIN AMERICAN						
LOW	2.22	12.17	65.10	2.10	.00	.00
MIDDLE	2.58	.00	69.06	1.70	.00	.00
HIGH	.00	7.53	68.86	19.54	.00	.00
RACE X SES:						
BLACK						
LOW	2.28	27.70	46.28	6.84	2.09	.38
MIDDLE	1.87	20.82	57.32	1.52	.00	.63
HIGH	1.11	12.98	71.78	.00	.00	.00
WHITE						
LOW	1.82	17.03	56.42	4.68	.59	.21
MIDDLE	1.48	15.81	62.32	3.82	.73	.30
HIGH	1.42	16.23	68.11	2.94	.36	.26
LATIN AMERICAN						
LOW	4.21	11.22	57.03	4.72	.00	.00
MIDDLE	.00	6.23	57.90	5.56	.00	.00
HIGH	.00	.00	80.49	5.21	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.58	20.57	44.53	8.39	2.78	.64
ACADEMIC	2.45	25.29	61.02	2.04	.40	.00
VOC-TECH	2.74	21.23	44.57	3.32	.00	1.42
WHITE						
GENERAL	1.52	18.28	56.83	4.25	1.33	.32
ACADEMIC	1.53	15.90	68.01	2.55	.29	.29
VOC-TECH	.82	11.45	53.47	10.45	.74	.00
LATIN AMERICAN						
GENERAL	3.36	9.22	51.82	1.63	.00	.00
ACADEMIC	1.23	3.92	73.08	5.26	.00	.00
VOC-TECH	.00	21.93	28.20	19.01	.00	.00
RACE X REGION:						
BLACK						
NE	.00	14.02	77.63	1.07	.00	.00
NC	3.11	20.55	53.79	3.47	.00	.00
S	2.25	30.42	43.26	5.11	1.92	.78
W	2.01	2.28	63.10	6.65	.00	.00
WHITE						
NE	1.43	7.50	76.58	3.12	.25	.08
NC	1.10	22.98	59.74	3.50	.76	.23
S	2.16	24.32	51.80	2.66	.78	.52
W	1.54	8.19	67.36	5.59	.38	.41
LATIN AMERICAN						
NE	.00	.00	82.70	4.65	.00	.00
NC	5.60	37.15	35.76	15.38	.00	.00
S	2.51	11.44	57.21	.00	.00	.00
W	1.45	.92	60.96	5.82	.00	.00

TABLE 152
WHAT YEAR DID YOU FIRST ATTEND THIS SCHOOL?

QUESTION TQ69B

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975
TOTAL	4239	663592	53.84	9.57	14.99	21.60
SEX:						
MALE	2101	335459	54.07	10.48	13.82	21.64
FEMALE	2118	324208	53.63	8.57	16.18	21.62
RACE:						
BLACK	464	54628	46.74	6.32	12.87	34.06
WHITE	3462	563450	55.12	10.00	15.14	19.74
LATIN AMERICAN	123	16513	36.38	9.04	15.91	38.67
AMERICAN INDIAN	23	3097	44.18	.00	9.92	45.90
ORIENTAL	58	8251	63.08	7.16	15.55	14.21
OTHER	83	12938	46.76	7.47	16.30	29.47
ABILITY:						
LOW	349	47233	22.45	9.93	18.47	49.15
MIDDLE	1188	188859	46.66	10.99	16.26	26.08
HIGH	1487	249790	67.00	8.01	13.03	11.96
SES:						
LOW	641	87581	44.58	7.24	13.99	34.19
MIDDLE	1840	267546	48.92	11.00	15.98	24.10
HIGH	1717	282047	61.98	8.85	14.01	15.16
H.S. PROGRAM:						
GENERAL	1019	150727	37.16	11.15	18.38	33.31
ACADEMIC	2863	456086	63.06	9.10	13.85	14.00
VOCTECH	353	55067	22.23	9.41	15.61	52.75
REGION:						
NE	1088	204598	60.87	7.99	12.33	18.81
NC	1091	185086	53.73	10.33	13.76	22.18
S	1365	169051	51.97	10.31	18.01	19.72
W	695	104858	43.36	10.09	17.49	29.08
SEX X RACE:						
MALE						
BLACK	181	21996	44.52	7.69	14.17	33.61
WHITE	1760	291655	55.24	10.88	13.62	20.26
LATIN AMERICAN	72	9365	33.65	11.06	18.67	36.62
FEMALE						
BLACK	283	32632	48.23	5.40	12.00	34.37
WHITE	1702	271795	54.99	9.06	16.77	19.18
LATIN AMERICAN	51	7149	39.95	6.40	12.30	41.35
SEX X ABILTY:						
MALE						
LOW	172	24885	22.14	10.94	18.82	48.10
MIDDLE	619	101635	45.38	12.34	14.65	27.64
HIGH	707	120689	68.26	8.14	11.49	12.11
FEMALE						
LOW	177	22347	22.79	8.80	18.09	50.32
MIDDLE	569	87224	48.15	9.42	18.15	24.28
HIGH	780	129101	65.82	7.88	14.47	11.82
SEX X SES:						
MALE						
LOW	314	44064	43.23	9.18	13.56	34.03
MIDDLE	898	141476	46.86	13.21	14.85	25.08
HIGH	879	148836	64.31	8.35	12.63	14.72
FEMALE						
LOW	327	43517	45.94	5.28	14.44	34.35
MIDDLE	942	146070	50.91	8.86	17.08	23.15
HIGH	838	133211	59.38	9.42	15.56	15.64
SEX X H.S. PROGRAM:						
MALE						
GENERAL	523	79312	34.50	14.33	18.95	32.23
ACADEMIC	1419	230523	64.67	9.27	11.75	14.31
VOC-TECH	158	25538	18.96	9.46	16.58	55.00
FEMALE						
GENERAL	491	70754	40.02	7.58	17.92	34.49
ACADEMIC	1433	223943	61.59	8.88	15.82	13.71
VOC-TECH	192	29021	25.49	8.75	15.04	50.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975
SEX X REGION:						
MALE						
NE	524	99972	62.43	8.53	10.82	18.22
NC	572	99581	53.39	9.69	13.61	23.31
S	646	83508	52.73	11.74	15.91	19.61
W	359	52397	41.51	13.70	16.60	28.20
FEMALE						
NE	555	102370	59.08	7.57	13.63	19.73
NC	516	84954	54.47	10.94	13.80	20.79
S	715	85058	51.03	8.95	20.17	19.85
W	332	51826	45.76	6.04	18.58	29.63
RACE X ABILTY:						
BLACK						
LOW	132	14169	28.20	3.09	20.13	48.58
MIDDLE	133	17227	54.98	7.58	13.77	23.68
HIGH	29	3731	79.55	1.89	4.10	14.47
WHITE						
LOW	154	24650	19.01	12.36	22.13	46.50
MIDDLE	978	160473	45.61	11.70	16.27	26.42
HIGH	1387	234376	66.68	8.27	13.36	11.70
LATIN AMERICAN						
LOW	39	4819	25.81	10.93	6.38	56.88
MIDDLE	33	4261	50.87	6.82	20.58	21.73
HIGH	13	1749	54.60	4.07	.00	41.33
RACE X SES:						
BLACK						
LOW	228	26937	41.09	4.92	11.68	42.31
MIDDLE	173	20975	50.76	9.32	12.23	27.69
HIGH	56	7028	57.45	3.68	17.70	21.17
WHITE						
LOW	307	48534	46.79	9.19	14.85	29.17
MIDDLE	1547	249091	49.69	11.12	16.30	22.89
HIGH	1594	263920	61.97	9.17	13.88	14.98
LATIN AMERICAN						
LOW	66	7660	38.69	7.28	15.07	38.96
MIDDLE	42	6276	25.08	12.95	16.37	45.60
HIGH	15	2578	57.02	4.74	17.29	20.96
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	135	15743	30.62	4.02	16.23	49.14
ACADEMIC	255	30021	61.43	8.40	12.02	18.15
VOC-TECH	74	8864	25.62	3.37	9.81	61.20
WHITE						
GENERAL	784	121009	38.53	12.17	19.04	30.26
ACADEMIC	2433	400396	63.62	9.27	13.76	13.35
VOC-TECH	242	41469	21.39	10.86	17.33	50.42
LATIN AMERICAN						
GENERAL	45	6224	27.60	12.83	18.13	41.44
ACADEMIC	65	8821	44.45	6.97	14.20	34.38
VOC-TECH	13	1468	25.06	5.41	16.79	52.73
RACE X REGION:						
BLACK						
NE	80	10890	50.02	6.43	15.02	28.53
NC	68	10614	39.53	2.81	7.06	50.61
S	275	29134	49.07	7.63	15.10	28.19
W	41	3991	39.92	5.82	6.24	48.03
WHITE						
NE	938	180559	61.47	8.38	12.36	17.79
NC	979	167293	55.34	10.51	14.18	19.97
S	1016	130553	52.84	11.24	18.44	17.47
W	529	85046	44.69	10.53	17.86	26.92
LATIN AMERICAN						
NE	18	3024	39.28	5.35	8.75	46.62
NC	11	1824	8.32	30.01	5.60	56.08
S	37	4282	39.06	4.32	24.19	32.43
W	57	7383	40.56	8.11	16.59	34.74

TABLE 153

QUESTION TQ70

DURING OCTOBER 1975, WERE YOU CLASSIFIED BY THIS SCHOOL AS A FULL-TIME STUDENT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO	DONTKNOW
TOTAL	7438	1129549	83.32	15.79	.89
SEX:					
MALE	3926	608396	83.35	15.56	1.09
FEMALE	3479	515219	83.26	16.07	.67
RACE:					
BLACK	890	100270	80.27	18.02	1.72
WHITE	5918	945472	84.13	15.09	.78
LATIN AMERICAN	243	29489	69.94	29.14	.92
AMERICAN INDIAN	39	5637	90.28	4.69	5.04
ORIENTAL	155	18836	83.77	15.54	.69
OTHER	148	22194	79.80	18.97	1.23
ABILITY:					
LOW	711	93098	68.78	29.30	1.92
MIDDLE	2165	338247	78.41	20.76	.83
HIGH	2424	397454	89.75	9.75	.51
SES:					
LOW	1186	152979	77.45	21.81	.74
MIDDLE	3212	488554	80.36	18.49	1.15
HIGH	2966	477138	88.18	11.15	.66
H.S.PROGRAM:					
GENERAL	1838	265035	79.28	19.61	1.10
ACADEMIC	4911	758761	88.13	11.22	.66
VOCTECH	682	103685	58.13	39.80	2.07
REGION:					
NE	1692	306314	87.21	12.58	.21
NC	1922	319704	83.00	16.08	.92
S	2467	300344	84.57	14.44	1.00
W	1357	203187	76.12	22.18	1.70
SEX X RACE:					
MALE					
BLACK	361	41827	77.74	20.52	1.74
WHITE	3231	524639	84.41	14.57	1.02
LATIN AMERICAN	140	16855	69.24	30.34	.41
FEMALE					
BLACK	529	58442	82.07	16.23	1.70
WHITE	2687	420833	83.77	15.75	.48
LATIN AMERICAN	103	12634	70.88	27.52	1.60
SEX X ABILTY:					
MALE					
LOW	369	50682	68.08	29.87	2.06
MIDDLE	1181	190812	79.04	19.81	1.14
HIGH	1250	207912	89.54	9.66	.80
FEMALE					
LOW	342	42416	69.62	28.63	1.75
MIDDLE	984	147436	77.59	21.99	.42
HIGH	1174	189542	89.97	9.84	.19
SEX X SES:					
MALE					
LOW	594	78411	77.10	21.91	1.00
MIDDLE	1689	259782	79.93	18.58	1.49
HIGH	1621	267581	88.41	10.86	.73
FEMALE					
LOW	592	74568	77.82	21.71	.48
MIDDLE	1523	228772	80.84	18.39	.76
HIGH	1345	209558	87.89	11.53	.58
SEX X H.S.PROGRAM:					
MALE					
GENERAL	997	146701	78.58	19.77	1.65
ACADEMIC	2613	411597	87.85	11.37	.78
VOC-TECH	314	49967	60.18	37.85	1.97
FEMALE					
GENERAL	833	116805	80.20	19.36	.43
ACADEMIC	2279	344723	88.43	11.05	.51
VOC-TECH	365	53215	56.34	41.49	2.18

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+-------------------------+-----------------+--------------------------+
|                         |                 | PERCENTAGE DISTIPIBUTION |
|                         | ACTUAL WEIGHTED +--------------------------+
|SUBPOPULATION            |   N        N    | YES      NO     DONTKNOW |
+-------------------------+-----------------+--------------------------+
|SEX X REGION:            |                 |                          |
|  MALE                   |                 |                          |
|    NE                   |  859    159051  | 88.46    11.54      .00   |
|    NC                   | 1065    181645  | 82.41    16.18     1.42   |
|    S                    | 1268    159293  | 84.59    14.18     1.24   |
|    W                    |  734    169406  | 75.72    22.38     1.90   |
|  FEMALE                 |                 |                          |
|    NE                   |  821    145769  | 85.79    13.76      .45   |
|    NC                   |  850    136923  | 83.79    15.95      .26   |
|    S                    | 1191    140094  | 84.57    14.70      .74   |
|    W                    |  617     92433  | 76.53    21.98     1.50   |
+-------------------------+-----------------+--------------------------+
|RACE X ABILITY:          |                 |                          |
|  BLACK                  |                 |                          |
|    LOW                  |  287     31014  | 75.18    21.38     3.44   |
|    MIDDLE               |  233     27674  | 81.18    17.88      .95   |
|    HIGH                 |   53      6165  | 92.13     7.87      .00   |
|  WHITE                  |                 |                          |
|    LOW                  |  296     46507  | 67.49    31.12     1.39   |
|    MIDDLE               | 1757    287110  | 78.24    21.00      .76   |
|    HIGH                 | 2243    372610  | 89.42    10.07      .51   |
|  LATIN AMERICAN         |                 |                          |
|    LOW                  |   74      8371  | 64.94    34.23      .83   |
|    MIDDLE               |   79      9687  | 74.65    25.35      .00   |
|    HIGH                 |   18      2249  | 92.34     7.66      .00   |
+-------------------------+-----------------+--------------------------+
|RACE X SES:              |                 |                          |
|  BLACK                  |                 |                          |
|    LOW                  |  454     53581  | 80.75    18.36      .89   |
|    MIDDLE               |  336     37905  | 80.03    17.13     2.84   |
|    HIGH                 |   88     10777  | 77.44    20.77     1.79   |
|  WHITE                  |                 |                          |
|    LOW                  |  512     77720  | 75.84    23.55      .61   |
|    MIDDLE               | 2611    414285  | 80.96    18.05     1.00   |
|    HIGH                 | 2769    449874  | 88.45    10.94      .61   |
|  LATIN AMERICAN         |                 |                          |
|    LOW                  |  136     14834  | 74.11    25.42      .47   |
|    MIDDLE               |   83     10993  | 65.84    34.16      .00   |
|    HIGH                 |   23      3541  | 67.62    30.10     2.28   |
+-------------------------+-----------------+--------------------------+
|RACE X H.S.PROGRAM:      |                 |                          |
|  BLACK                  |                 |                          |
|    GENERAL              |  269     31560  | 77.20    20.56     2.24   |
|    ACADEMIC             |  446     48842  | 85.86    13.28      .86   |
|    VOC-TECH             |  175     19868  | 71.41    25.61     2.98   |
|  WHITE                  |                 |                          |
|    GENERAL              | 1365    207309  | 80.33    18.73      .95   |
|    ACADEMIC             | 4121    663384  | 88.49    10.91      .60   |
|    VOC-TECH             |  428     74083  | 55.57    42.51     1.92   |
|  LATIN AMERICAN         |                 |                          |
|    GENERAL              |   91     11452  | 66.64    32.31     1.06   |
|    ACADEMIC             |  119     14591  | 77.57    21.87      .55   |
|    VOC-TECH             |   33      3446  | 48.63    49.35     2.02   |
+-------------------------+-----------------+--------------------------+
|RACE X REGION:           |                 |                          |
|  BLACK                  |                 |                          |
|    NE                   |  145     18582  | 88.78    11.22      .00   |
|    NC                   |  136     19797  | 73.37    25.93      .70   |
|    S                    |  529     54458  | 80.74    16.81     2.44   |
|    W                    |   80      7432  | 73.85    22.78     3.37   |
|  WHITE                  |                 |                          |
|    NE                   | 1430    268919  | 87.43    12.42      .15   |
|    NC                   | 1704    287065  | 83.62    15.40      .97   |
|    S                    | 1738    228894  | 85.86    13.44      .70   |
|    W                    |  986    160594  | 77.02    21.38     1.60   |
|  LATIN AMERICAN         |                 |                          |
|    NE                   |   27      3755  | 81.77    15.00     3.22   |
|    NC                   |   22      3324  | 73.18    26.82      .00   |
|    S                    |   73      8119  | 70.86    28.29      .86   |
|    W                    |  121     14290  | 65.56    33.87      .57   |
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TABLE 154 QUESTION TQ71

DURING OCTOBER 1975, ABOUT HOW MANY HOURS A WEEK DID YOUR CLASSES MEET IN THE SUBJECTS OR COURSES IN WHICH YOU WERE ENROLLED?

			PERCENTAGE DISTRIBUTION			
SUBPOPULATION	ACTUAL N	WEIGHTED N	<=11	12-14	15-20	>20
TOTAL	7329	1113053	18.08	11.19	49.96	20.77
SEX:						
MALE	3881	602673	17.47	11.95	52.99	17.60
FEMALE	3419	504977	18.86	10.15	46.44	24.54
RACE:						
BLACK	867	97906	23.08	13.33	46.58	17.01
WHITE	5854	934136	17.21	10.30	51.11	21.39
LATIN AMERICAN	231	28355	30.54	19.99	33.44	16.02
AMERICAN INDIAN	39	5637	11.06	23.00	51.33	14.61
ORIENTAL	154	18625	16.94	16.15	48.06	18.85
OTHER	144	21480	19.75	18.18	43.04	19.02
ABILITY:						
LOW	683	895[illegible]8	32.88	14.49	33.64	18.99
MIDDLE	2143	334982	21.59	11.01	47.55	19.85
HIGH	2406	394459	11.92	10.74	55.42	21.92
SES:						
LOW	1160	149842	23.97	12.97	42.49	20.57
MIDDLE	3171	482185	20.90	10.84	47.27	20.99
HIGH	2939	470881	13.47	10.85	55.04	20.63
H.S. PROGRAM:						
GENERAL	1794	258957	21.59	12.81	45.77	19.83
ACADEMIC	4864	750863	13.60	10.52	54.56	21.32
VOCTECH	665	101268	42.72	11.09	27.32	18.87
REGION:						
NE	1673	303728	17.70	10.74	48.53	23.04
NC	1894	315788	16.88	10.20	52.55	20.38
S	2430	295497	17.02	11.93	51.40	19.64
W	1332	198040	22.18	12.34	45.87	19.61
SEX X RACE:						
MALE						
BLACK	350	40985	22.64	12.89	49.99	14.49
WHITE	3202	520226	16.54	11.41	54.12	17.94
LATIN AMERICAN	136	16461	31.02	19.15	33.50	16.33
FEMALE						
BLACK	517	56921	23.39	13.64	44.13	18.83
WHITE	2652	413910	18.04	8.91	47.33	25.72
LATIN AMERICAN	95	11894	29.89	21.15	33.37	15.59
SEX X ABILTY:						
MALE						
LOW	357	49156	31.71	15.48	33.89	18.92
MIDDLE	1169	189371	19.74	12.56	50.60	17.10
HIGH	1246	207216	11.91	11.49	59.19	17.41
FEMALE						
LOW	326	40422	34.30	13.28	33.33	19.09
MIDDLE	974	145612	23.99	8.99	43.59	23.43
HIGH	1160	187243	11.93	9.91	51.24	26.91
SEX X SES:						
MALE						
LOW	582	77273	23.76	13.42	45.67	17.15
MIDDLE	1670	257189	20.45	11.88	49.31	18.36
HIGH	1607	265590	12.88	11.58	58.47	17.07
FEMALE						
LOW	578	72569	24.19	12.50	39.09	24.22
MIDDLE	1501	224996	21.41	9.66	44.93	24.00
HIGH	1323	205291	14.23	9.91	50.61	25.25
SEX X H.S. PROGRAM:						
MALE						
GENERAL	974	143638	21.00	14.12	47.62	17.25
ACADEMIC	2598	409598	13.44	11.15	57.77	17.64
VOC-TECH	307	49217	40.72	12.27	28.65	18.36
FEMALE						
GENERAL	813	113901	22.44	11.31	43.20	23.05
ACADEMIC	2249	339053	13.79	9.79	50.73	25.70
VOC-TECH	355	51547	44.51	10.67	25.87	19.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			<=11	12-14	15-20	>20
SEX X REGION:						
MALE						
NE	654	157450	16.91	11.62	53.36	18.11
NC	1052	180164	16.95	9.65	56.87	16.53
S	1252	157446	16.77	13.03	52.79	17.41
W	723	107612	20.16	14.68	46.23	18.93
FEMALE						
NE	807	143784	18.71	9.18	43.65	28.46
NC	835	134487	16.78	11.02	46.81	25.39
S	1174	137625	17.27	10.61	49.92	22.20
W	603	89080	24.72	9.70	45.01	20.57
RACE X ABILTY:						
BLACK						
LOW	275	29702	28.33	11.76	39.94	19.97
MIDDLE	229	27313	19.68	13.78	51.88	14.66
HIGH	53	6165	12.36	7.20	62.61	17.84
WHITE						
LOW	289	45402	34.95	13.79	31.27	19.99
MIDDLE	1740	284316	21.67	10.03	47.76	20.53
HIGH	2227	369900	12.02	10.58	55.18	22.22
LATIN AMERICAN						
LOW	68	7909	28.83	26.69	31.24	13.23
MIDDLE	78	9578	28.97	16.44	38.00	16.59
HIGH	18	2249	10.45	12.81	54.58	22.15
RACE X SES:						
BLACK						
LOW	438	48754	23.01	11.86	45.72	19.41
MIDDLE	328	37001	22.84	15.79	48.09	13.28
HIGH	89	11145	25.78	11.68	42.57	19.97
WHITE						
LOW	509	77014	24.10	11.20	42.12	22.58
MIDDLE	2583	409595	20.36	9.84	47.75	22.05
HIGH	2736	443933	13.16	10.58	55.69	20.58
LATIN AMERICAN						
LOW	129	14229	29.74	22.23	32.32	15.71
MIDDLE	80	10667	31.53	14.23	37.42	16.82
HIGH	22	3460	30.80	28.51	25.82	14.87
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	258	30104	27.52	13.23	42.62	16.63
ACADEMIC	444	48813	18.17	11.95	54.33	15.55
VOC-TECH	165	18990	28.64	17.04	32.95	21.37
WHITE						
GENERAL	1343	203833	20.37	11.80	47.33	20.50
ACADEMIC	4083	656696	13.06	10.04	55.07	21.87
VOC-TECH	424	72909	45.84	8.52	26.17	19.46
LATIN AMERICAN						
GENERAL	83	10696	33.77	20.50	27.01	18.72
ACADEMIC	116	14256	22.73	17.76	43.51	16.00
VOC-TECH	32	3402	53.15	27.73	11.46	7.65
RACE X REGION:						
BLACK						
NE	145	18921	19.89	10.20	53.25	16.65
NC	130	19152	30.63	12.72	43.78	12.87
S	513	52593	21.27	12.50	47.45	18.77
W	79	7240	24.54	29.08	30.25	16.14
WHITE						
NE	1416	266613	17.47	9.94	48.82	23.77
NC	1685	284186	15.77	9.73	53.87	20.63
S	1783	226697	15.54	11.24	52.90	20.32
W	970	156640	21.77	10.57	47.39	20.27
LATIN AMERICAN						
NE	24	3533	26.80	29.46	35.13	8.61
NC	21	3218	39.62	25.62	16.10	18.65
S	71	7866	30.64	17.47	38.96	12.93
W	115	13738	29.32	17.68	33.91	19.09

QUESTION TQ72

TABLE 155
AT THAT TIME HOW WERE YOU CLASSIFIED BY YOUR SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FRESH	SOPH	JR	SR
TOTAL	7099	1101859	9.75	12.93	22.85	41.22
SEX:						
MALE	3741	558799	9.56	15.34	24.10	37.51
FEMALE	3328	501992	9.52	10.12	21.40	45.62
RACE:						
BLACK	822	95190	17.66	15.68	23.48	26.29
WHITE	5691	926376	8.28	12.26	22.69	44.16
LATIN AMERICAN	226	28705	26.01	25.84	23.23	11.81
AMERICAN INDIAN	36	5438	17.05	11.32	23.31	26.60
ORIENTAL	145	18457	10.75	11.86	26.54	40.73
OTHER	139	21141	14.29	13.95	22.98	26.40
ABILITY:						
LOW	647	87352	25.63	18.42	18.88	11.53
MIDDLE	2069	330102	11.41	15.50	26.14	32.13
HIGH	2367	395506	4.55	9.41	21.13	56.22
SES:						
LOW	1112	147713	17.03	15.53	19.64	26.10
MIDDLE	3072	477608	10.92	12.88	22.65	38.55
HIGH	2846	466621	6.18	12.19	23.94	48.97
H.S.PROGRAM:						
GENERAL	1747	256861	15.51	17.92	22.46	25.85
ACADEMIC	4717	744746	5.90	11.13	24.06	50.26
VOCTECH	628	98135	23.60	13.83	15.11	12.24
REGION:						
NE	1616	299553	7.46	8.64	21.92	48.94
NC	1850	313359	9.44	13.33	21.37	43.06
S	2348	292863	10.34	12.83	24.01	39.36
W	1285	196084	12.97	18.70	24.93	29.23
SEX X RACE:						
MALE						
BLACK	334	39625	17.85	19.50	21.37	24.62
WHITE	3096	514694	8.87	14.57	24.21	39.72
LATIN AMERICAN	130	16441	26.91	28.96	19.65	12.50
FEMALE						
BLACK	488	55565	17.53	12.95	24.98	27.48
WHITE	2593	411682	7.53	9.37	20.79	49.70
LATIN AMERICAN	96	12265	24.81	21.65	28.02	10.88
SEX X ABILTY:						
MALE						
LOW	335	47610	27.56	20.44	19.45	8.29
MIDDLE	1128	186131	11.61	17.15	27.62	28.49
HIGH	1215	206741	5.26	12.20	22.74	52.01
FEMALE						
LOW	312	39742	23.32	15.99	18.20	15.42
MIDDLE	941	143971	11.14	13.36	24.22	36.84
HIGH	1152	188766	3.78	6.35	19.36	60.84
SEX X SES:						
MALE						
LOW	557	75928	16.32	18.05	21.00	21.88
MIDDLE	1608	253368	11.49	14.88	24.70	33.89
HIGH	1556	263046	6.60	15.00	24.21	45.74
FEMALE						
LOW	555	71785	17.78	12.87	18.21	30.57
MIDDLE	1464	224244	10.28	10.62	25.34	43.81
HIGH	1290	203575	5.64	8.57	23.60	53.13
SEX X H.S.PROGRAM:						
MALE						
GENERAL	944	142651	16.05	20.12	24.45	20.64
ACADEMIC	2503	404026	6.49	13.56	24.86	46.85
VOC-TECH	292	47895	21.12	16.21	16.42	8.91
FEMALE						
GENERAL	797	113430	14.93	15.19	19.85	32.57
ACADEMIC	2196	338341	5.21	8.27	23.04	54.41
VOC-TECH	333	49731	26.08	11.22	13.99	15.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			FRESH	SOPH	JR	SR
SEX X REGION:						
MALE						
NE	810	154254	7.83	12.08	22.33	45.64
NC	1031	179465	9.51	15.15	23.07	38.67
S	1208	155707	9.85	14.16	25.60	36.41
W	692	105374	13.98	22.18	26.20	25.25
FEMALE						
NE	795	142949	7.01	5.31	21.62	52.32
NC	812	132732	9.32	10.98	18.93	49.25
S	1133	136291	10.89	11.40	22.15	42.67
W	588	90619	11.73	14.53	23.56	34.12
RACE X ABILITY:						
BLACK						
LOW	262	29282	22.57	20.64	24.96	10.94
MIDDLE	217	26787	15.15	11.15	19.53	37.15
HIGH	51	5956	8.13	8.33	24.43	54.00
WHITE						
LOW	268	42878	26.95	15.53	17.53	13.11
MIDDLE	1690	280526	10.63	15.44	26.53	32.29
HIGH	2192	370831	4.32	9.33	20.71	56.78
LATIN AMERICAN						
LOW	69	8258	32.55	28.15	15.01	6.94
MIDDLE	72	9265	20.97	28.76	29.92	14.77
HIGH	17	2201	13.41	21.10	14.47	41.87
RACE X SES:						
BLACK						
LOW	423	49028	20.74	15.10	21.59	21.74
MIDDLE	304	34785	15.50	15.16	28.07	27.02
HIGH	84	10487	9.89	18.82	18.23	44.87
WHITE						
LOW	489	75168	13.17	13.30	18.26	31.33
MIDDLE	2519	407184	9.76	12.44	21.76	41.14
HIGH	2658	480421	5.99	11.93	24.13	49.34
LATIN AMERICAN						
LOW	124	18074	20.37	27.48	25.18	12.89
MIDDLE	79	11018	37.43	22.32	21.52	10.69
HIGH	22	3486	13.68	31.27	21.58	11.41
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	246	29176	21.77	21.97	21.53	15.97
ACADEMIC	416	46843	19.65	12.13	27.22	38.22
VOC-TECH	160	19171	28.54	14.79	17.30	12.82
WHITE						
GENERAL	1312	232940	13.82	16.94	23.22	28.79
ACADEMIC	3977	652858	5.10	19.76	23.43	52.24
VOC-TECH	398	69860	21.59	12.84	14.21	13.28
LATIN AMERICAN						
GENERAL	88	11483	30.75	23.78	15.34	7.11
ACADEMIC	112	14351	18.72	28.26	30.45	17.93
VOC-TECH	26	2871	43.52	21.98	18.67	.00
RACE X REGION:						
BLACK						
NE	136	17354	22.02	9.33	27.65	27.59
NC	121	18438	25.07	19.72	20.84	16.58
S	493	52442	14.07	13.83	23.06	30.94
W	72	6956	14.23	34.73	23.17	13.69
WHITE						
NE	1371	263680	6.03	8.60	20.87	51.54
NC	1648	281935	8.15	12.84	21.27	45.72
S	1725	223983	8.57	12.36	24.44	42.36
W	987	156779	11.87	17.23	25.81	31.51
LATIN AMERICAN						
NE	24	3673	22.66	25.70	31.26	15.49
NC	21	3272	32.25	19.53	29.76	8.41
S	68	7754	24.32	23.15	28.21	13.10
W	113	14007	26.37	28.84	16.84	10.93

TABLE 155 (CONT.)
AT THAT TIME HOW WERE YOU CLASSIFIED BY YOUR SCHOOL?

QUESTION TQ72

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	GRADUAT	SPECIAL	OTHER	NO CLASS
TOTAL	1.37	1.39	4.14	6.34
SEX:				
MALE	1.39	1.25	3.91	6.55
FEMALE	1.37	1.56	4.31	6.10
RACE:				
BLACK	2.04	1.84	3.34	9.67
WHITE	1.38	1.27	4.67	5.90
LATIN AMERICAN	.72	1.71	4.13	6.56
AMERICAN INDIAN	.00	1.92	5.13	14.67
ORIENTAL	.62	.79	6.02	2.69
OTHER	.58	4.25	5.75	11.81
ABILITY:				
LOW	.54	2.05	7.57	15.39
MIDDLE	.82	1.63	4.82	7.56
HIGH	1.82	1.28	2.88	2.71
SES:				
LOW	1.55	2.30	5.93	11.93
MIDDLE	.89	1.41	4.81	7.89
HIGH	1.85	1.08	2.78	3.01
H.S.PROGRAM:				
GENERAL	.67	1.82	5.45	10.33
ACADEMIC	1.60	1.04	2.98	3.04
VOCTECH	1.51	3.01	9.58	21.12
REGION:				
NE	.91	1.30	5.22	5.48
NC	1.30	1.55	3.68	6.27
S	2.14	1.70	3.73	5.88
W	1.06	.84	3.83	8.44
SEX X RACE:				
MALE				
BLACK	1.07	2.43	4.86	8.30
WHITE	1.47	1.18	3.60	6.38
LATIN AMERICAN	1.03	.72	6.50	3.73
FEMALE				
BLACK	2.73	1.42	2.26	10.65
WHITE	1.27	1.38	4.65	5.31
LATIN AMERICAN	.31	3.03	.94	10.35
SEX X ABILITY:				
MALE				
LOW	.29	1.14	7.52	15.30
MIDDLE	.81	1.65	4.85	7.82
HIGH	1.84	1.18	2.23	2.51
FEMALE				
LOW	.83	3.14	7.63	15.47
MIDDLE	.83	1.66	4.78	7.23
HIGH	1.80	1.39	3.58	2.90
SEX X SES:				
MALE				
LOW	1.36	2.60	6.92	11.88
MIDDLE	.96	1.53	4.20	8.35
HIGH	1.82	.61	2.76	3.26
FEMALE				
LOW	1.75	1.99	4.98	11.93
MIDDLE	.80	1.28	5.56	7.36
HIGH	1.88	1.68	2.82	2.69
SEX X H.S.PROGRAM:				
MALE				
GENERAL	.45	1.81	5.42	11.06
ACADEMIC	1.69	.88	2.55	3.14
VOC-TECH	1.66	2.75	10.97	21.96
FEMALE				
GENERAL	.95	1.79	5.31	9.41
ACADEMIC	1.51	1.24	3.45	2.88
VOC-TECH	1.39	3.29	7.51	20.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	GRADUAT	SPECIAL	OTHER	NO CLASS
SEX X REGION:				
MALE				
NE	1.16	1.21	4.03	5.72
NC	1.64	1.70	3.62	6.66
S	1.75	1.36	4.34	6.53
W	.77	.39	3.62	7.61
FEMALE				
NE	.66	1.41	6.41	5.26
NC	.85	1.36	3.66	5.65
S	2.61	2.04	3.67	5.18
W	1.39	1.37	3.82	9.48
RACE X ABILTY:				
BLACK				
LOW	1.30	1.40	4.37	13.81
MIDDLE	1.54	3.42	3.34	8.72
HIGH	3.49	.00	1.63	.00
WHITE				
LOW	.00	1.68	9.80	15.43
MIDDLE	.81	1.59	5.04	7.66
HIGH	1.85	1.26	2.87	2.89
LATIN AMERICAN				
LOW	1.09	2.04	5.31	8.91
MIDDLE	.00	.00	.84	4.74
HIGH	.00	.00	9.15	.00
RACE X SES:				
BLACK				
LOW	2.65	1.61	4.85	11.71
MIDDLE	1.19	2.41	1.88	8.76
HIGH	2.17	1.17	.87	3.97
WHITE				
LOW	1.20	3.33	7.06	12.35
MIDDLE	.91	1.15	5.04	7.79
HIGH	1.85	1.64	2.66	3.06
LATIN AMERICAN				
LOW	.64	.00	4.35	9.09
MIDDLE	.00	1.53	1.05	5.87
HIGH	3.36	5.57	13.13	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	.61	1.78	4.87	11.50
ACADEMIC	1.99	1.65	2.44	5.71
VOC-TECH	4.34	2.40	3.22	16.58
WHITE				
GENERAL	.73	1.66	5.21	9.63
ACADEMIC	1.63	.94	2.94	2.95
VOC-TECH	.88	3.19	11.28	22.74
LATIN AMERICAN				
GENERAL	.46	2.14	6.64	13.80
ACADEMIC	.82	1.76	1.40	.72
VOC-TECH	1.31	.00	7.71	6.81
RACE X REGION:				
BLACK				
NE	.38	1.70	2.67	8.66
NC	1.52	2.19	3.66	11.01
S	3.04	1.88	3.84	9.32
W	.00	.93	2.61	11.24
WHITE				
NE	.99	1.25	5.32	5.41
NC	1.34	1.50	3.57	5.61
S	1.98	1.61	3.55	5.14
W	1.22	.39	3.60	8.37
LATIN AMERICAN				
NE	1.42	3.46	.00	.00
NC	.00	.00	3.53	6.53
S	1.51	.65	3.62	6.05
W	.27	2.23	5.96	8.57

TABLE 156

QUESTION TQ73

WAS YOUR FIELD OF STUDY OR TRAINING AREA IN OCTOBER 1975 THE SAME AS IT WAS IN OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES	NO-NOTEN	NO-DIFF
TOTAL	7436	1139267	44.24	44.74	11.02
SEX:					
MALE	3932	610165	48.30	39.71	11.99
FEMALE	3472	514279	39.55	50.47	9.98
RACE:					
BLACK	889	100534	45.78	43.79	10.44
WHITE	5922	946533	43.67	45.29	11.05
LATIN AMERICAN	240	29199	46.27	40.15	13.58
AMERICAN INDIAN	39	5637	48.08	45.78	6.14
ORIENTAL	155	18836	56.37	28.47	15.16
OTHER	148	22194	51.07	39.72	9.21
ABILITY:					
LOW	712	93474	42.99	47.58	9.43
MIDDLE	2168	338882	45.82	45.23	8.94
HIGH	2419	396838	44.53	42.86	12.61
SES:					
LOW	1185	152929	44.97	45.86	9.18
MIDDLE	3212	488755	43.24	47.10	9.66
HIGH	2967	477939	45.10	41.89	13.00
H.S.PROGRAM:					
GENERAL	1830	263914	44.53	45.44	10.02
ACADEMIC	4911	759255	44.33	43.80	11.87
VOCTECH	688	105031	43.31	49.35	7.34
REGION:					
NE	1699	307544	37.65	51.22	11.13
NC	1917	319407	45.53	43.99	10.48
S	2461	299499	46.19	43.75	10.06
W	1359	203816	49.29	37.58	13.14
SEX X RACE:					
MALE					
BLACK	362	42382	49.35	38.55	12.10
WHITE	3237	525871	47.84	40.12	12.04
LATIN AMERICAN	139	16838	49.31	39.82	10.86
FEMALE					
BLACK	527	58152	43.18	47.60	9.23
WHITE	2685	420663	38.45	51.75	9.81
LATIN AMERICAN	101	12361	42.13	40.59	17.28
SEX X ABILTY:					
MALE					
LOW	371	51234	43.15	45.63	11.22
MIDDLE	1182	191274	49.38	41.55	9.07
HIGH	1251	208046	49.79	36.52	13.69
FEMALE					
LOW	341	42240	42.80	49.94	7.26
MIDDLE	986	147608	41.21	50.01	8.78
HIGH	1168	188792	38.73	49.85	11.42
SEX X SES:					
MALE					
LOW	593	78489	49.32	40.49	10.19
MIDDLE	1693	260588	46.37	42.53	11.10
HIGH	1624	268467	49.76	36.98	13.26
FEMALE					
LOW	592	74439	40.37	51.51	8.11
MIDDLE	1519	228167	39.67	52.31	8.01
HIGH	1343	209473	39.14	48.19	12.68
SEX X H.S.PROGRAM:					
MALE					
GENERAL	996	146691	49.69	40.01	10.31
ACADEMIC	2617	412551	48.18	38.94	12.88
VOC-TECH	317	50702	45.15	45.33	9.52
FEMALE					
GENERAL	827	115805	38.30	51.91	9.79
ACADEMIC	2275	344172	39.65	49.64	10.70
VOC-TECH	368	53825	41.97	52.67	5.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			YES	NO-NOTEN	NO-DIFF
SEX X REGION:					
MALE					
NE	864	159133	40.95	47.86	11.19
NC	1062	181393	50.03	38.58	11.39
S	1270	159744	51.46	37.02	11.52
W	736	109895	51.48	33.69	14.82
FEMALE					
NE	823	145917	34.29	54.46	11.26
NC	848	136878	39.38	51.27	9.35
S	1184	138910	40.11	51.53	8.36
W	617	92574	47.29	41.39	11.32
RACE X ABILITY:					
BLACK					
LOW	284	30634	50.84	41.20	7.96
MIDDLE	237	28424	41.87	48.36	9.77
HIGH	53	6165	46.77	40.26	12.97
WHITE					
LOW	298	46938	36.52	52.71	10.77
MIDDLE	1758	287252	45.91	45.64	8.46
HIGH	2240	372232	43.97	43.54	12.49
LATIN AMERICAN					
LOW	76	8697	48.80	41.75	9.45
MIDDLE	77	9439	50.96	33.50	15.55
HIGH	16	2011	48.50	38.60	12.91
RACE X SES:					
BLACK					
LOW	454	50734	47.61	43.56	8.82
MIDDLE	334	37637	44.81	44.71	10.48
HIGH	89	11156	39.65	41.80	18.56
WHITE					
LOW	513	77786	41.32	49.77	8.92
MIDDLE	2613	414720	42.15	48.31	9.54
HIGH	2770	450434	45.40	41.92	12.68
LATIN AMERICAN					
LOW	134	14563	46.34	41.85	11.81
MIDDLE	84	11233	45.51	39.79	14.70
HIGH	22	3403	48.47	34.03	17.49
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	265	30939	44.42	46.90	8.67
ACADEMIC	449	49633	43.99	43.18	12.82
VOC-TECH	175	19962	52.31	40.46	7.23
WHITE					
GENERAL	1364	207246	44.32	45.63	10.05
ACADEMIC	4121	663466	43.91	44.39	11.70
VOC-TECH	433	75123	39.89	52.44	7.67
LATIN AMERICAN					
GENERAL	90	11331	48.43	39.50	12.07
ACADEMIC	116	14219	44.79	40.04	15.17
VOC-TECH	34	3658	45.30	42.58	12.12
RACE X REGION:					
BLACK					
NE	148	19225	43.87	44.66	11.47
NC	138	20380	45.64	45.02	9.34
S	524	53586	45.14	44.96	9.89
W	79	7343	55.79	29.48	14.73
WHITE					
NE	1436	269822	37.12	51.66	11.22
NC	1697	286185	44.96	44.47	10.57
S	1800	229247	46.40	43.87	9.73
W	989	161279	48.43	38.10	13.47
LATIN AMERICAN					
NE	25	3439	27.15	49.57	23.28
NC	22	3324	47.65	33.52	18.83
S	71	7906	47.83	37.93	14.24
W	122	14529	49.63	40.64	9.73

TABLE 157

QUESTION TQ75

PLEASE SELECT THE CATEGORY WHICH BEST DESCRIBES YOUR ACTUAL OR INTENDED FIELD OF STUDY OR TRAINING AREA AS OF OCTOBER 1975.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION							
			AG-HOMEC	BUSINESS	CLERICAL	COMPUTER	EDUCATN	ENGINEER	TECHNCAL	HUMNTIES
TOTAL	3570	563792	2.67	16.28	2.70	1.76	13.11	3.57	5.24	9.19
SEX:										
MALE	1784	287403	2.41	20.91	.15	2.24	6.52	6.73	9.78	6.12
FEMALE	1769	273150	2.98	11.42	5.41	1.27	20.04	.29	.52	12.52
RACE:										
BLACK	418	49360	3.15	15.70	5.73	4.56	12.75	1.10	4.13	5.82
WHITE	2894	476892	2.83	16.30	2.40	1.39	13.56	3.85	5.25	9.35
LATIN AMERICAN	101	13707	.00	24.11	3.58	3.06	8.24	.00	8.36	13.58
AMERICAN INDIAN	18	2751	.00	3.80	.00	8.11	9.36	16.05	6.83	3.16
ORIENTAL	51	7293	.00	19.78	.81	4.71	8.04	8.14	2.48	9.30
OTHER	65	9685	.00	9.97	3.90	.79	3.24	1.78	5.57	14.90
ABILITY:										
LOW	320	43959	3.29	12.76	5.86	3.96	11.19	2.80	10.41	4.48
MIDDLE	1000	160892	3.03	18.07	3.96	1.53	14.50	3.08	6.89	8.85
HIGH	1235	207433	1.71	15.27	1.11	1.67	13.00	3.79	2.51	11.54
SES:										
LOW	568	77394	3.27	15.76	5.26	3.43	12.42	2.53	7.12	6.71
MIDDLE	1552	244683	2.69	16.30	3.22	2.07	14.92	3.16	5.86	8.81
HIGH	1414	236157	2.42	16.44	1.38	.93	11.34	4.33	4.10	10.58
H.S.PROGRAM:										
GENERAL	857	127324	3.06	16.60	3.79	1.86	11.47	2.52	7.71	9.96
ACADEMIC	2386	382662	2.23	16.26	1.29	1.54	14.83	3.56	3.42	9.50
VOCTECH	322	52006	4.62	16.28	10.44	3.21	4.92	6.31	12.71	5.28
REGION:										
NE	903	173631	.97	16.85	1.68	1.50	14.01	2.58	3.96	9.93
NC	909	154147	3.08	16.33	2.04	1.29	13.95	4.80	5.73	8.78
S	1166	144470	3.64	17.86	3.49	2.14	14.46	3.38	5.00	9.00
W	592	91543	3.67	12.63	4.49	2.45	7.85	3.67	7.21	8.76
SEX X RACE:										
MALE										
BLACK	170	20719	1.49	16.33	.00	4.41	9.58	2.63	9.66	6.98
WHITE	1483	248932	2.65	21.34	.17	1.93	6.41	7.06	9.50	5.92
LATIN AMERICAN	58	7595	.00	30.14	.00	4.04	4.35	.00	15.09	9.58
FEMALE										
BLACK	248	28640	4.34	15.24	9.87	4.66	15.05	.00	.12	4.98
WHITE	1411	227959	3.02	10.79	4.84	.79	21.37	.35	.61	13.09
LATIN AMERICAN	43	6113	.00	16.62	8.03	1.85	13.07	.00	.00	18.56
SEX X ABILTY:										
MALE										
LOW	159	23452	4.81	11.23	.00	2.23	7.84	5.25	19.52	4.13
MIDDLE	521	86524	3.08	25.57	.10	1.68	7.69	5.57	12.38	6.80
HIGH	594	101193	1.82	20.47	.22	2.83	5.00	7.36	4.90	6.83
FEMALE										
LOW	161	20507	1.55	14.51	12.55	5.94	15.02	.00	.00	4.87
MIDDLE	479	74367	2.98	9.35	8.46	1.35	22.42	.18	.51	11.24
HIGH	641	106240	1.61	10.33	1.95	.55	20.62	.40	.22	16.04
SEX X SES:										
MALE										
LOW	270	37139	3.41	21.61	.00	3.69	6.70	5.26	13.17	5.18
MIDDLE	782	125291	2.82	20.48	.34	2.51	8.48	5.98	10.81	5.25
HIGH	724	124045	1.71	21.13	.00	1.56	4.35	7.80	7.80	7.26
FEMALE										
LOW	298	40255	3.15	10.37	10.12	3.20	17.70	.00	1.54	8.12
MIDDLE	770	119393	2.55	11.91	6.24	1.62	21.67	.20	.67	12.54
HIGH	690	112111	3.21	11.25	2.90	.23	19.07	.49	.00	14.25
SEX X H.S.PROGRAM:										
MALE										
GENERAL	436	65468	2.53	21.52	.13	2.60	5.67	4.54	14.61	6.28
ACADEMIC	1200	196840	2.33	21.18	.17	2.05	7.45	6.64	6.32	6.22
VOC-TECH	147	25308	2.66	17.27	.00	2.88	1.36	13.12	24.43	4.93
FEMALE										
GENERAL	417	61373	3.65	11.48	7.72	1.10	17.37	.39	.41	13.96
ACADEMIC	1178	184798	2.13	10.94	2.50	1.00	22.64	.30	.36	13.06
VOC-TECH	172	26489	6.56	14.79	20.50	3.59	8.38	.00	1.99	5.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	AG-HOMEC	BUSINESS	CLERICAL	COMPUTER	EDUCATN	ENGINEER	TECHNCAL	HUMNTIES
			PERCENTAGE DISTRIBUTION							
SEX X REGION:										
MALE										
NE	428	84953	1.44	25.64	.14	1.81	4.95	4.82	7.49	5.43
NC	475	82265	2.22	19.55	.37	1.88	8.75	8.79	10.05	6.25
S	558	71365	3.02	22.37	.00	2.42	6.85	6.84	9.69	6.94
W	323	48822	3.51	12.84	.00	3.38	4.99	6.38	13.45	5.88
FEMALE										
NE	467	86736	.53	8.29	3.23	1.23	22.85	.43	.58	14.55
NC	433	71696	4.09	12.68	3.95	.62	19.95	.24	.79	11.71
S	603	72581	4.28	13.56	6.94	1.88	21.84	.00	.43	11.09
W	266	42137	3.91	12.02	9.75	1.42	11.28	.57	.08	12.21
RACE X ABILTY:										
BLACK										
LOW	127	14372	2.21	16.71	9.02	4.60	11.47	1.92	3.87	1.93
MIDDLE	112	14272	5.73	11.75	1.25	5.22	14.15	.67	2.92	9.18
HIGH	27	3155	.00	19.61	.00	3.39	11.81	.00	.00	6.67
WHITE										
LOW	143	23044	4.89	9.49	3.99	3.01	11.04	3.78	14.31	7.34
MIDDLE	813	135328	3.00	18.76	4.50	1.18	15.27	3.20	7.40	8.17
HIGH	1157	196585	1.81	15.34	1.05	1.65	13.29	3.75	2.64	11.44
LATIN AMERICAN										
LOW	28	3389	.00	25.98	2.70	2.59	16.57	.00	10.16	.00
MIDDLE	34	4434	.00	25.39	2.43	2.63	3.54	.00	1.15	19.98
HIGH	6	766	.00	.00	23.06	.00	.00	.00	.00	17.97
RACE X SES:										
BLACK										
LOW	221	25785	2.98	12.77	8.31	4.53	10.37	1.08	5.94	2.99
MIDDLE	146	17289	2.68	19.74	2.23	5.77	15.02	1.54	2.93	11.26
HIGH	47	6034	5.34	16.23	4.93	1.37	15.51	.00	.00	2.56
WHITE										
LOW	258	41018	4.30	16.34	3.95	2.28	14.53	3.19	8.34	7.63
MIDDLE	1307	212740	2.87	15.79	3.31	1.79	15.48	3.33	5.99	8.04
HIGH	1317	221422	2.44	16.75	1.26	.84	11.50	4.42	4.01	10.96
LATIN AMERICAN										
LOW	59	6922	.00	25.13	2.88	4.80	12.86	.00	4.15	14.93
MIDDLE	32	4988	.00	31.38	2.31	1.76	4.79	.00	9.14	16.60
HIGH	9	1670	.00	.00	10.58	.00	.00	.00	24.10	.00
RACE X H.S. PROGRAM:										
BLACK										
GENERAL	133	16435	1.26	14.36	4.94	5.83	12.17	1.24	5.36	5.23
ACADEMIC	209	23813	3.12	17.74	3.28	2.83	14.88	.27	1.70	7.70
VOC-TECH	76	9112	6.62	12.77	13.53	6.77	8.21	3.04	8.26	1.99
WHITE										
GENERAL	643	99777	3.70	16.77	3.36	1.02	11.81	2.74	7.66	10.82
ACADEMIC	2033	337610	2.30	16.14	1.24	1.41	15.15	3.74	3.53	9.25
VOC-TECH	215	38928	4.63	16.71	10.10	2.18	4.49	7.72	14.06	6.59
LATIN AMERICAN										
GENERAL	33	4418	.00	27.64	8.68	2.31	6.14	.00	14.08	7.60
ACADEMIC	53	7564	.00	21.42	.00	1.50	10.48	.00	3.22	20.18
VOC-TECH	15	1726	.00	26.88	6.23	11.64	3.79	.00	16.26	.00
RACE X REGION:										
BLACK										
NE	68	9100	1.71	22.40	4.27	3.01	11.30	.00	1.06	7.01
NC	57	9044	3.42	15.88	3.29	4.46	18.42	1.20	6.50	3.07
S	260	27776	3.92	14.06	7.11	4.73	12.03	1.57	4.12	5.83
W	33	3439	.00	10.72	4.81	7.56	7.52	.00	6.06	9.81
WHITE										
NE	777	153144	1.00	16.16	1.65	1.36	14.71	2.52	4.05	9.74
NC	822	140218	3.17	16.69	1.83	1.06	14.01	4.89	5.68	9.03
S	844	108840	3.83	19.01	2.81	1.44	15.40	4.09	5.10	9.74
W	451	74689	4.50	11.88	4.41	1.98	7.66	4.29	7.12	8.57
LATIN AMERICAN										
NE	13	2589	.00	39.29	.00	.00	.00	.00	9.40	25.83
NC	11	1807	.00	18.33	6.38	5.65	10.45	.00	15.53	.00
S	30	3674	.00	25.43	.00	5.56	11.19	.00	1.39	11.45
W	47	5637	.00	18.14	6.67	2.01	9.39	.00	10.13	13.71

TABLE 157 (CONT.)

QUESTION TQ75

PLEASE SELECT THE CATEGORY WHICH BEST DESCRIBES YOUR ACTUAL OR INTENDED FIELD OF STUDY OR TRAINING AREA AS OF OCTOBER 1975.

SUBPOPULATION	PERCENTAGE DISTRIBUTION							
	HEALTH	PUB SERV	PHY-MATH	SOCL SCI	BIO SCI	PROF PGM	OTHER	UNDECID
TOTAL	7.63	3.88	3.19	14.70	4.41	4.71	4.00	2.97
SEX:								
MALE	1.62	4.97	4.14	15.27	5.63	6.17	4.28	3.05
FEMALE	13.92	2.71	2.17	14.21	3.17	3.20	3.27	2.91
RACE:								
BLACK	11.19	5.56	2.62	14.29	4.28	3.53	4.23	1.37
WHITE	7.48	3.77	3.34	14.53	4.49	4.65	3.80	3.03
LATIN AMERICAN	3.99	5.21	.93	10.10	4.43	7.50	2.57	4.33
AMERICAN INDIAN	3.59	.00	1.75	31.97	.00	9.58	5.82	.00
ORIENTAL	2.14	.74	2.45	25.49	7.01	1.27	2.00	5.65
OTHER	7.09	2.12	2.79	23.21	2.17	12.28	3.88	6.31
ABILITY:								
LOW	7.06	8.50	.51	9.22	1.33	6.78	6.72	5.14
MIDDLE	7.78	4.92	1.69	12.84	2.74	3.17	3.64	3.29
HIGH	7.87	2.09	4.61	16.92	7.06	5.21	3.42	2.22
SES:								
LOW	11.66	3.54	2.93	11.96	2.59	3.47	4.31	3.04
MIDDLE	8.05	5.06	2.43	13.12	3.33	5.19	3.40	2.39
HIGH	5.89	2.79	4.01	17.47	6.22	4.62	4.06	3.44
H.S.PROGRAM:								
GENERAL	8.90	5.07	1.54	12.18	2.15	3.79	4.18	5.22
ACADEMIC	7.15	3.38	4.04	16.98	5.62	4.96	3.26	1.98
VOCTECH	8.35	4.59	1.09	4.48	1.15	5.31	6.97	4.27
REGION:								
NE	9.37	3.49	3.97	17.58	3.89	3.53	5.06	1.64
NC	7.09	4.30	2.62	13.29	4.71	4.68	3.87	3.43
S	7.46	3.44	2.55	11.78	4.40	6.37	2.87	2.17
W	5.53	4.61	3.66	16.24	4.89	4.38	4.01	5.97
SEX X RACE:								
MALE								
BLACK	7.16	9.48	4.35	12.83	3.35	4.46	5.51	1.78
WHITE	1.20	4.78	4.39	15.35	5.98	6.14	4.22	2.94
LATIN AMERICAN	1.31	5.58	.00	9.45	2.37	10.28	4.64	3.19
FEMALE								
BLACK	14.10	2.73	1.37	15.34	4.96	2.85	3.30	1.07
WHITE	14.34	2.67	2.19	13.63	2.86	3.01	3.34	3.12
LATIN AMERICAN	7.33	4.75	2.08	10.91	6.90	4.05	.00	5.76
SEX X ABILITY:								
MALE								
LOW	2.40	9.86	.96	9.79	1.80	8.12	6.93	5.13
MIDDLE	1.80	6.74	2.46	11.56	3.32	3.75	4.60	2.90
HIGH	1.07	3.15	5.89	17.27	9.59	7.38	3.64	2.59
FEMALE								
LOW	12.36	6.94	.00	8.56	.80	5.25	6.49	5.15
MIDDLE	14.74	2.79	.79	14.34	2.08	2.50	2.52	3.74
HIGH	14.34	1.68	3.40	16.58	4.65	3.14	3.22	1.87
SEX X SES:								
MALE								
LOW	3.36	4.36	4.59	11.34	3.32	4.21	5.08	4.70
MIDDLE	1.70	6.14	4.01	13.92	4.25	6.54	4.05	2.72
HIGH	1.04	4.01	4.17	17.86	7.76	6.33	4.31	2.92
FEMALE								
LOW	19.31	2.78	1.39	12.53	1.91	2.79	3.59	1.51
MIDDLE	14.71	3.93	.78	12.29	2.37	3.77	2.71	2.04
HIGH	11.26	1.43	3.84	17.03	4.51	2.72	3.79	4.01
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2.64	6.59	2.42	11.72	2.45	5.66	4.92	5.72
ACADEMIC	1.40	4.11	5.24	18.14	7.15	6.29	3.46	1.84
VOC-TECH	.75	7.55	.00	1.69	2.05	6.58	9.09	5.65
FEMALE								
GENERAL	15.52	3.33	.61	12.77	1.86	1.69	3.41	4.74
ACADEMIC	13.32	2.64	2.70	15.73	4.02	3.56	2.97	2.14
VOC-TECH	14.62	1.88	2.13	7.21	.33	4.21	5.10	3.06

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION							
SUBPOPULATION	HEALTH	PUB SERV	PHY-MATH	SOCL SCI	BIO SCI	PROF PGM	OTHER	UNDECID
SEX X REGION:								
MALE								
NE	1.00	4.16	4.86	20.74	6.04	4.51	4.87	2.10
NC	.75	5.97	3.48	13.76	5.44	6.25	2.97	3.51
S	3.42	4.31	3.59	9.97	5.34	7.77	5.26	2.22
W	1.56	5.66	4.81	16.04	5.68	6.60	4.04	5.18
FEMALE								
NE	17.60	2.92	3.19	14.81	1.87	2.65	4.04	1.23
NC	14.39	2.39	1.64	12.78	3.89	2.89	4.66	3.34
S	11.50	2.36	1.55	13.47	3.50	4.94	.54	2.13
W	9.69	3.45	2.04	16.70	4.03	1.86	4.03	6.96
RACE X ABILTY:								
BLACK								
LOW	7.03	9.42	.00	14.46	2.59	3.99	8.39	2.40
MIDDLE	10.92	5.10	2.62	15.44	8.13	2.69	2.35	1.88
HIGH	8.78	.00	6.65	26.08	11.89	5.12	.00	.00
WHITE								
LOW	6.52	9.32	.97	6.52	.93	5.51	6.50	5.88
MIDDLE	7.69	4.96	1.60	11.78	1.94	3.04	3.92	3.61
HIGH	8.16	2.21	4.60	16.24	7.00	5.22	3.54	2.07
LATIN AMERICAN								
LOW	5.12	5.29	.00	2.02	.00	18.14	2.75	8.67
MIDDLE	4.95	9.13	.00	21.90	5.78	3.14	.00	.00
HIGH	.00	.00	.00	9.29	45.73	3.95	.00	.00
RACE X SES:								
BLACK								
LOW	16.79	4.49	2.02	14.10	2.80	2.37	6.79	1.67
MIDDLE	5.91	7.04	2.82	13.63	5.40	1.57	1.94	.51
HIGH	2.12	6.17	4.76	17.54	7.59	13.29	.00	2.58
WHITE								
LOW	9.79	2.58	4.25	10.35	2.28	3.41	2.88	3.90
MIDDLE	8.59	5.10	2.37	12.84	3.12	5.39	3.62	2.35
HIGH	6.04	2.74	4.12	16.99	6.24	4.14	4.17	3.39
LATIN AMERICAN								
LOW	5.68	5.76	.00	7.98	2.60	5.23	4.50	3.57
MIDDLE	3.10	6.31	.00	12.36	5.29	4.96	.81	1.17
HIGH	.00	.00	.00	12.90	9.74	25.08	.00	17.59
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	17.09	7.46	1.43	9.56	3.09	3.24	5.03	2.69
ACADEMIC	7.73	4.50	4.45	18.90	6.27	4.25	1.41	.98
VOC-TECH	9.58	4.93	.00	10.75	1.24	2.16	10.14	.00
WHITE								
GENERAL	8.09	4.88	1.53	12.13	2.24	3.53	4.12	5.61
ACADEMIC	7.34	3.35	4.09	16.51	5.55	4.90	3.45	2.06
VOC-TECH	7.25	4.65	1.45	3.47	1.10	5.43	6.07	4.11
LATIN AMERICAN								
GENERAL	5.92	4.68	2.88	6.96	.00	6.84	4.95	1.32
ACADEMIC	3.78	4.99	.00	14.24	8.02	7.76	.54	3.88
VOC-TECH	.00	7.50	.00	.00	.00	8.06	5.40	14.02
RACE X REGION:								
BLACK								
NE	13.92	5.29	1.29	14.36	2.62	1.65	8.24	1.89
NC	13.50	6.99	.00	8.79	6.81	2.18	4.42	1.07
S	9.21	3.68	3.30	16.05	4.54	5.02	3.38	1.46
W	13.86	17.76	7.60	14.28	.00	.00	.00	.00
WHITE								
NE	9.30	3.51	4.31	17.91	4.25	3.62	4.40	1.50
NC	6.89	4.28	2.83	13.40	4.60	4.59	3.59	3.47
S	7.28	3.31	2.54	10.08	4.32	6.24	2.80	2.00
W	5.14	4.03	3.45	16.19	5.00	4.55	4.43	6.81
LATIN AMERICAN								
NE	.00	.00	4.91	9.22	.00	.00	.00	11.34
NC	3.04	.00	.00	15.14	.00	.00	12.09	13.39
S	5.97	4.54	.00	10.86	7.18	16.44	.00	.00
W	4.85	9.70	.00	8.40	6.08	7.53	2.38	1.04

TABLE 158 QUESTION TQ76
IS YOUR PROGRAM VOCATIONAL,ACADEMIC OR PROFESSIONAL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VOC PGM	ACAD PGM	PROF PGM	OTHER
TOTAL	3642	560806	10.49	54.92	31.64	2.95
SEX:						
MALE	1829	286568	11.94	57.11	27.75	3.20
FEMALE	1797	271261	9.06	52.41	35.81	2.72
RACE:						
BLACK	435	50458	15.60	46.20	34.81	3.39
WHITE	2946	473130	9.69	55.73	31.61	2.97
LATIN AMERICAN	102	13520	19.14	49.29	28.75	2.82
AMERICAN INDIAN	19	2735	21.61	27.94	48.03	2.42
ORIENTAL	52	7099	7.02	75.93	15.79	1.26
OTHER	65	9989	12.66	54.46	30.59	2.29
ABILITY:						
LOW	331	44207	26.47	34.58	32.25	6.70
MIDDLE	1016	158944	12.13	52.22	31.65	4.01
HIGH	1249	205959	5.27	62.87	29.92	1.95
SES:						
LOW	584	77744	18.58	39.05	37.55	4.83
MIDDLE	1576	241796	12.83	50.46	33.18	3.54
HIGH	1447	235955	5.66	64.66	27.91	1.77
H.S.PROGRAM:						
GENERAL	880	127701	17.59	46.59	31.02	4.80
ACADEMIC	2427	379167	5.49	60.62	31.98	1.92
VOCTECH	330	52178	29.73	32.57	31.61	6.09
REGION:						
NE	909	170822	7.36	59.78	30.98	1.88
NC	927	152923	10.17	51.84	34.83	3.17
S	1203	145026	11.57	51.72	33.68	3.04
W	603	92035	15.12	56.07	24.35	4.46
SEX X RACE:						
MALE						
BLACK	177	20978	19.19	47.39	27.84	5.59
WHITE	1519	247848	10.97	58.14	27.76	3.14
LATIN AMERICAN	57	7433	23.72	45.83	29.24	1.21
FEMALE						
BLACK	258	29479	13.04	45.35	39.77	1.83
WHITE	1427	225282	8.29	53.08	35.85	2.78
LATIN AMERICAN	45	6087	13.54	53.52	28.16	4.77
SEX X ABILTY:						
MALE						
LOW	170	24238	28.15	39.92	23.85	8.08
MIDDLE	532	86132	13.81	53.45	28.42	4.31
HIGH	602	100316	5.65	65.16	27.24	1.94
FEMALE						
LOW	161	19969	24.43	28.10	42.45	5.02
MIDDLE	484	72812	10.13	50.76	35.46	3.65
HIGH	647	105643	4.90	60.68	32.46	1.95
SEX X SES:						
MALE						
LOW	279	37477	20.92	42.75	30.78	5.55
MIDDLE	799	124855	14.71	52.96	28.10	4.23
HIGH	743	123262	6.50	66.00	26.02	1.48
FEMALE						
LOW	305	40267	16.40	35.61	43.84	4.15
MIDDLE	777	116941	10.81	47.78	38.60	2.81
HIGH	704	112692	4.73	63.20	29.98	2.09
SEX X H.S.PROGRAM:						
MALE						
GENERAL	452	66444	20.79	50.38	24.71	4.12
ACADEMIC	1225	194554	6.04	63.20	28.52	2.25
VOC-TECH	151	25487	34.04	27.99	29.87	8.10
FEMALE						
GENERAL	425	60986	14.19	42.52	37.74	5.55
ACADEMIC	1194	183610	4.95	57.80	35.68	1.57
VOC-TECH	176	26188	26.10	36.79	32.85	4.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			VOC PGM	ACAD PGM	PROF PGM	OTHER
SEX X REGION:						
MALE						
NE	438	84417	9.29	63.92	24.40	2.38
NC	481	80734	11.80	51.99	32.99	3.21
S	581	72063	13.35	53.68	28.96	4.01
W	329	49353	14.66	58.82	23.11	3.42
FEMALE						
NE	464	84740	5.58	55.09	37.91	1.43
NC	445	72005	8.36	51.80	36.73	3.12
S	617	72413	9.88	49.67	38.36	2.09
W	271	42103	15.87	52.76	25.63	5.74
RACE X ABILTY:						
BLACK						
LOW	133	15016	28.35	35.85	30.17	5.63
MIDDLE	118	14217	7.64	56.41	32.58	3.37
HIGH	29	3486	.00	61.22	38.78	.00
WHITE						
LOW	147	22655	26.16	33.66	32.18	7.99
MIDDLE	823	133983	12.75	51.24	31.79	4.22
HIGH	1168	194852	5.45	62.87	29.67	2.01
LATIN AMERICAN						
LOW	32	3697	19.60	53.90	22.29	4.21
MIDDLE	34	4323	11.24	38.40	46.45	3.91
HIGH	6	753	22.88	15.26	61.86	.00
RACE X SES:						
BLACK						
LOW	229	25802	20.63	35.63	40.12	3.61
MIDDLE	153	18110	11.17	56.23	28.30	4.31
HIGH	48	6158	8.53	63.88	27.59	.00
WHITE						
LOW	266	41741	17.34	39.02	37.39	6.25
MIDDLE	1322	2[illegible]9120	12.94	49.19	34.37	3.50
HIGH	1347	2[illegible]0666	5.24	65.09	27.81	1.86
LATIN AMERICAN						
LOW	59	6642	19.10	46.79	31.77	2.34
MIDDLE	32	5005	16.12	56.11	23.27	4.50
HIGH	10	1752	29.24	42.72	28.04	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	140	17104	14.36	43.78	36.73	5.12
ACADEMIC	218	24397	9.42	52.83	36.08	1.67
VOC-TECH	77	8956	34.78	32.73	27.73	4.79
WHITE						
GENERAL	655	99384	17.67	46.53	30.94	4.86
ACADEMIC	2065	333693	4.99	61.21	31.79	2.01
VOC-TECH	223	39493	29.48	31.90	32.28	6.34
LATIN AMERICAN						
GENERAL	37	4723	28.96	48.78	17.50	4.77
ACADEMIC	52	7297	10.22	49.30	39.58	.90
VOC-TECH	13	1500	31.61	50.88	11.50	6.01
RACE X REGION:						
BLACK						
NE	71	10009	7.59	49.02	38.28	5.11
NC	64	9809	20.74	44.08	34.49	.69
S	265	27123	16.70	44.48	34.65	4.18
W	35	3517	15.58	57.34	27.08	.00
WHITE						
NE	779	149875	7.55	59.65	31.05	1.75
NC	830	137866	9.45	52.33	34.77	3.46
S	875	110052	10.28	53.76	33.34	2.63
W	462	75337	13.56	57.04	24.44	4.97
LATIN AMERICAN						
NE	15	2596	8.96	76.44	14.60	.00
NC	11	1857	26.35	59.12	14.58	.00
S	30	3615	10.17	33.68	51.48	4.67
W	46	5452	27.48	43.37	25.27	3.88

TABLE 159
QUESTION TQ77
AS OF OCTOBER 1975, WHAT KIND OF CERTIFICATE, LICENSE, DIPLOMA, OR DEGREE WERE YOU STUDYING FOR?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	CERT	LICENSE	2-3 VOC	2YR ACAD
TOTAL	7241	1099730	7.11	9.09	4.26	4.43	7.22
SEX:							
MALE	3808	590665	6.06	7.46	2.99	4.00	7.84
FEMALE	3403	503956	8.34	10.96	5.69	4.88	6.44
RACE:							
BLACK	862	97442	13.09	9.18	2.42	9.69	8.64
WHITE	5769	920650	6.32	9.11	4.47	3.82	6.59
LATIN AMERICAN	238	29542	17.57	6.75	3.60	3.82	14.73
AMERICAN INDIAN	36	5118	7.58	17.20	.00	6.48	5.63
ORIENTAL	147	18058	5.73	7.90	3.51	2.89	11.17
OTHER	148	22206	11.02	9.03	4.56	6.06	13.59
ABILITY:							
LOW	691	90747	18.98	16.77	5.72	8.13	12.81
MIDDLE	2106	328278	7.33	9.56	4.51	5.98	10.05
HIGH	2379	390939	3.10	7.75	3.71	1.74	3.33
SES:							
LOW	1157	150671	13.24	10.94	5.11	8.34	9.91
MIDDLE	3131	475594	8.04	10.85	4.76	5.08	8.21
HIGH	2883	463437	4.11	6.60	3.43	2.43	5.27
H.S.PROGRAM:							
GENERAL	1809	259831	11.25	10.92	5.19	6.99	10.60
ACADEMIC	4767	737781	3.95	7.47	3.50	2.81	5.30
VOCTECH	658	100051	19.85	16.50	7.57	9.64	12.68
REGION:							
NE	1648	297856	6.99	8.62	4.68	3.47	5.82
NC	1854	308351	5.96	9.37	4.45	4.65	6.21
S	2427	296859	6.77	9.46	3.62	4.99	6.79
W	1312	196665	9.62	8.80	4.31	4.68	11.58
SEX X RACE:							
MALE							
BLACK	350	40823	12.43	8.19	2.59	9.01	9.91
WHITE	3138	509130	5.05	7.40	3.00	3.51	7.47
LATIN AMERICAN	133	16366	15.08	5.86	4.78	5.80	9.35
FEMALE							
BLACK	512	56619	13.56	9.89	2.30	10.17	7.73
WHITE	2631	411521	7.23	11.23	6.29	4.21	5.51
LATIN AMERICAN	105	13176	20.66	7.84	2.12	1.36	21.41
SEX X ABILTY:							
MALE							
LOW	357	49250	16.39	17.72	5.05	7.18	13.28
MIDDLE	1148	185036	6.56	8.80	2.98	6.08	10.82
HIGH	1217	203131	2.67	4.74	2.15	1.30	3.72
FEMALE							
LOW	334	41497	22.05	15.64	6.52	9.25	12.25
MIDDLE	958	143242	8.33	10.54	6.49	5.87	9.07
HIGH	1162	187808	3.56	11.01	5.41	2.22	2.90
SEX X SES:							
MALE							
LOW	572	76635	12.24	9.29	4.72	7.83	10.01
MIDDLE	1649	252510	6.76	9.85	3.15	4.86	9.21
HIGH	1566	258923	3.51	4.56	2.36	2.01	5.90
FEMALE							
LOW	585	74036	14.29	12.64	5.51	8.86	9.81
MIDDLE	1482	223084	9.49	11.98	6.59	5.33	7.09
HIGH	1317	204514	4.86	9.18	4.79	2.96	4.47
SEX X H.S.PROGRAM:							
MALE							
GENERAL	969	142750	8.93	10.20	4.54	6.48	12.45
ACADEMIC	2531	398824	3.37	5.34	2.04	2.28	5.73
VOC-TECH	306	48870	19.58	16.84	6.31	10.76	11.64
FEMALE							
GENERAL	833	116124	14.05	11.54	5.82	7.54	8.33
ACADEMIC	2219	336678	4.57	9.97	5.27	3.40	4.76
VOC-TECH	349	50678	20.30	16.32	8.31	8.65	13.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			NONE	CERT	LICENSE	2-3 VOC	2YR ACAD
SEX X REGION:							
MALE							
NE	833	153783	5.71	6.77	2.38	3.39	6.71
NC	1028	175451	5.31	8.19	3.41	3.67	7.01
S	1242	156175	5.40	7.92	2.56	4.54	6.76
W	705	105257	8.77	6.56	3.83	4.63	12.50
FEMALE							
NE	805	141714	8.49	10.47	7.21	3.50	4.90
NC	819	131789	6.69	10.88	5.74	5.88	5.20
S	1177	139728	8.21	11.25	4.78	5.41	6.73
W	602	90725	10.69	11.40	4.66	4.77	10.20
RACE X ABILITY:							
BLACK							
LOW	281	30897	19.41	13.75	2.79	9.46	10.08
MIDDLE	224	26618	6.24	5.94	1.55	11.20	8.54
HIGH	50	5907	.87	7.66	.00	1.87	4.31
WHITE							
LOW	282	43904	17.01	19.22	7.89	7.31	11.42
MIDDLE	1714	279162	7.35	10.12	5.06	5.61	9.97
HIGH	2204	366721	3.08	7.90	3.86	1.81	3.33
LATIN AMERICAN							
LOW	77	8956	22.44	13.06	4.59	5.65	18.31
MIDDLE	75	9211	10.90	4.07	1.48	2.80	9.71
HIGH	16	2011	18.42	.00	.00	.00	.00
RACE X SES:							
BLACK							
LOW	443	49675	14.69	12.56	2.86	10.84	9.44
MIDDLE	322	36465	13.41	5.92	2.10	9.29	8.64
HIGH	86	10389	3.83	4.84	1.68	6.41	3.77
WHITE							
LOW	499	76282	11.46	10.72	7.41	7.36	9.70
MIDDLE	2549	403217	7.10	11.38	5.10	4.88	7.52
HIGH	2695	437488	4.07	6.72	3.42	2.21	5.21
LATIN AMERICAN							
LOW	134	15039	15.83	7.56	1.73	6.49	13.50
MIDDLE	84	11348	22.32	7.18	2.58	1.35	13.51
HIGH	19	3035	9.11	1.36	12.76	.00	25.96
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	267	31356	15.68	10.48	1.89	13.37	11.56
ACADEMIC	426	46739	8.79	5.96	.42	6.71	5.33
VOC-TECH	169	19348	19.28	14.86	8.12	10.90	11.90
WHITE							
GENERAL	1340	202991	10.14	10.71	5.45	5.94	9.81
ACADEMIC	4015	646640	3.37	7.64	3.82	2.44	4.97
VOC-TECH	410	70323	18.57	18.10	7.69	10.43	12.27
LATIN AMERICAN							
GENERAL	91	11352	14.87	8.37	6.66	5.57	15.87
ACADEMIC	112	13917	12.96	5.95	.48	2.82	17.31
VOC-TECH	35	4274	39.77	5.03	5.61	2.43	3.25
RACE X REGION:							
BLACK							
NE	141	17847	14.84	3.79	.74	7.15	6.12
NC	125	18569	8.87	16.53	1.54	13.59	11.75
S	521	54159	14.44	10.63	3.48	8.97	7.43
W	75	6867	9.26	8.09	.85	11.39	16.31
WHITE							
NE	1390	261084	5.95	9.05	5.14	3.23	5.58
NC	1646	276918	5.65	9.30	4.48	3.97	5.91
S	1769	225622	4.32	9.25	3.85	3.94	6.03
W	964	157028	9.25	8.69	4.24	4.38	10.29
LATIN AMERICAN							
NE	29	3882	27.51	10.58	4.84	3.19	14.09
NC	22	3323	16.00	.00	1.61	7.86	.00
S	71	8199	17.42	7.70	.58	2.15	13.95
W	116	14138	15.30	6.73	5.47	4.01	18.81

TABLE 159 (CONT.) QUESTION TQ77
AS OF OCTOBER 1975, WHAT KIND OF CERTIFICATE, LICENSE, DIPLOMA, OR DEGREE WERE YOU STUDYING FOR?

SUBPOPULATION	PERCENTAGE DISTRIBUTION				
	BACHELCR	MASTERS	PHD	MD-ETC.	OTHER
TOTAL	74.44	1.64	.56	.16	.11
SEX:					
MALE	75.56	1.73	.65	.19	.05
FEMALE	73.27	1.51	.46	.11	.19
RACE:					
BLACK	59.83	1.48	.44	.16	.00
WHITE	76.97	1.62	.57	.17	.11
LATIN AMERICAN	56.26	2.84	.25	.00	.43
AMERICAN INDIAN	65.19	5.57	1.76	.00	.00
ORIENTAL	79.38	1.99	.00	.00	.00
OTHER	61.31	.00	1.42	.00	.32
ABILITY:					
LOW	43.29	1.39	.15	.13	.37
MIDDLE	69.36	1.19	.47	.05	.16
HIGH	87.55	2.35	.49	.29	.03
SES:					
LOW	56.99	.99	.13	.00	.24
MIDDLE	70.63	1.65	.56	.20	.12
HIGH	83.57	1.83	.71	.17	.06
H.S. PROGRAM:					
GENERAL	61.73	1.28	.54	.14	.28
ACADEMIC	83.53	1.82	.59	.15	.02
VOCTECH	40.14	1.33	.42	.24	.39
REGION:					
NE	77.93	1.08	.31	.07	.10
NC	75.82	1.55	.66	.33	.12
S	74.21	1.76	.58	.16	.03
W	67.36	2.46	.75	.00	.24
SEX X RACE:					
MALE					
BLACK	61.44	1.28	.00	.39	.00
WHITE	77.53	1.80	.69	.19	.02
LATIN AMERICAN	60.56	.45	.45	.00	.77
FEMALE					
BLACK	58.66	1.63	.75	.00	.00
WHITE	76.29	1.39	.43	.14	.23
LATIN AMERICAN	50.91	5.81	.00	.00	.00
SEX X ABILTY:					
MALE					
LOW	44.69	1.13	.15	.25	.40
MIDDLE	70.05	1.21	.49	.00	.05
HIGH	88.81	2.50	.85	.35	.00
FEMALE					
LOW	41.63	1.70	.16	.00	.34
MIDDLE	68.45	1.16	.45	.11	.31
HIGH	86.18	2.19	.11	.22	.06
SEX X SES:					
MALE					
LOW	61.47	.93	.17	.00	.16
MIDDLE	70.83	1.84	.66	.28	.06
HIGH	84.36	1.88	.79	.17	.00
FEMALE					
LOW	56.41	1.06	.09	.00	.33
MIDDLE	70.41	1.44	.44	.10	.19
HIGH	82.58	1.77	.62	.17	.14
SEX X H.S.PROGRAM:					
MALE					
GENERAL	62.65	1.27	.60	.10	.14
ACADEMIC	84.68	1.93	.66	.19	.00
VOC-TECH	38.75	1.45	.73	.50	.17
FEMALE					
GENERAL	60.65	1.10	.46	.19	.45
ACADEMIC	82.31	1.70	.51	.10	.03
VOC-TECH	41.87	1.23	.13	.00	.61

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION				
	BACHELOR	MASTERS	PHD	MD-ETC.	OTHER
SEX X REGION:					
MALE					
NE	79.21	.77	.17	.00	.00
NC	75.84	1.94	.56	.46	.00
S	76.04	1.83	.87	.21	.05
W	69.07	2.64	1.17	.00	.19
FEMALE					
NE	76.53	1.27	.46	.14	.20
NC	76.03	1.05	.80	.16	.29
S	72.24	1.73	.25	.11	.00
W	65.76	2.28	.27	.00	.31
RACE X ABILITY:					
BLACK					
LOW	47.83	3.22	.22	.39	.00
MIDDLE	68.63	3.09	1.34	.00	.00
HIGH	88.41	4.53	.00	.00	.00
WHITE					
LOW	43.85	.39	.00	.00	.32
MIDDLE	69.35	1.10	.39	.06	.19
HIGH	87.36	2.37	.49	.31	.03
LATIN AMERICAN					
LOW	39.99	7.97	.81	.00	1.41
MIDDLE	71.79	1.35	.00	.00	.00
HIGH	81.58	.00	.00	.00	.00
RACE X SES:					
BLACK					
LOW	53.91	1.40	[illegible]	.00	.00
MIDDLE	61.43	1.89	[illegible]	.11	.00
HIGH	82.85	.60	[illegible]	1.16	.00
WHITE					
LOW	62.24	.56	.00	.00	.32
MIDDLE	72.25	1.56	[illegible]	.22	.13
HIGH	83.90	1.87	.69	.15	.06
LATIN AMERICAN					
LOW	58.84	2.47	.48	.00	.84
MIDDLE	54.90	4.11	.00	.00	.00
HIGH	50.81	.00	.00	.00	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	51.56	1.10	.00	.12	.00
ACADEMIC	73.65	2.05	.36	.26	.00
VOC-TECH	39.82	.74	.25	.00	.00
WHITE					
GENERAL	64.62	1.25	[illegible]	.16	.26
ACADEMIC	84.74	1.77	.56	.15	.02
VOC-TECH	40.98	1.28	.42	.34	.56
LATIN AMERICAN					
GENERAL	52.44	.00	.00	.00	1.11
ACADEMIC	64.34	3.95	.52	[illegible]	.00
VOC-TECH	40.09	6.74	.00	.00	.00
RACE X REGION:					
BLACK					
NE	65.65	1.79	[illegible]	.00	.00
NC	56.59	.39	.36	.00	.00
S	59.58	1.82	.00	.29	.00
W	55.39	.97	.00	.00	.00
WHITE					
NE	79.41	.95	.16	.08	.11
NC	77.41	1.63	.69	.37	.14
S	78.67	1.74	.66	.14	.04
W	69.71	2.54	.89	.00	.18
LATIN AMERICAN					
NE	41.52	4.60	.00	.00	.00
NC	76.15	.00	.00	.00	.00
S	64.09	.00	.00	.00	.00
W	51.09	4.67	.52	.00	.89

TABLE 16C QUESTION TQ78

DURING OCTOBER 1975, DID YOU WORK FOR THE SCHOOL YOU WERE ATTENDING?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-WFP	YES-WORK	YES-BOTH	NO
TOTAL	7344	1138996	16.27	1.99	2.14	79.60
SEX:						
MALE	3861	612676	14.12	1.71	1.50	82.67
FEMALE	3451	520374	18.61	2.35	2.92	76.12
RACE:						
BLACK	884	102953	21.72	6.43	3.29	68.65
WHITE	5834	950111	15.87	1.56	2.00	80.56
LATIN AMERICAN	244	31115	9.53	.73	2.58	87.15
AMERICAN INDIAN	41	6111	12.46	.00	.00	87.54
ORIENTAL	152	19077	18.18	2.34	5.95	73.52
OTHER	145	21970	13.62	2.41	.63	83.35
ABILITY:						
LOW	711	95430	12.16	2.47	1.68	83.69
MIDDLE	2149	343455	14.18	1.90	1.76	82.17
HIGH	2383	397930	19.39	1.44	2.49	76.68
SES:						
LOW	1195	158152	17.14	2.79	2.44	77.63
MIDDLE	3175	493192	16.08	2.19	2.20	79.52
HIGH	2902	476788	15.98	1.48	2.00	80.54
H.S. PROGRAM:						
GENERAL	1830	269387	12.88	2.29	2.13	82.70
ACADEMIC	4826	761461	17.90	2.01	2.23	77.85
VOCTECH	681	106032	12.03	1.13	1.51	85.33
REGION:						
NE	1669	308859	17.81	1.39	2.39	78.41
NC	1899	322930	17.09	2.08	1.76	79.08
S	2439	304087	16.03	3.17	2.46	78.34
W	1337	203121	12.98	1.00	1.89	84.13
SEX X RACE:						
MALE						
BLACK	362	43347	18.40	5.72	2.20	73.67
WHITE	3170	526625	14.20	1.42	1.44	82.95
LATIN AMERICAN	139	17432	6.28	.58	2.68	90.46
FEMALE						
BLACK	522	59606	24.13	6.94	3.93	64.99
WHITE	2664	423486	17.96	1.75	2.70	77.59
LATIN AMERICAN	105	13684	13.67	.93	2.45	82.95
SEX X ABILTY:						
MALE						
LOW	364	51363	9.63	2.16	1.38	86.83
MIDDLE	1173	193925	13.04	1.37	1.14	84.45
HIGH	1223	207870	16.88	1.59	1.57	79.95
FEMALE						
LOW	347	44067	15.10	2.82	2.04	80.04
MIDDLE	976	149530	15.65	2.58	2.56	79.21
HIGH	1160	190060	22.13	1.28	3.50	73.10
SEX X SES:						
MALE						
LOW	596	80377	14.45	2.22	1.70	81.63
MIDDLE	1662	261950	14.07	1.86	1.48	82.60
HIGH	1582	267819	14.09	1.42	1.47	83.02
FEMALE						
LOW	599	77775	19.91	3.38	3.21	73.50
MIDDLE	1513	231242	18.37	2.58	3.01	76.04
HIGH	1320	208969	18.42	1.55	2.68	77.36
SEX X H.S.PROGRAM:						
MALE						
GENERAL	989	148951	11.17	1.77	1.05	86.02
ACADEMIC	2557	412317	15.85	1.67	1.73	80.75
VOC-TECH	313	51180	8.89	1.81	.97	88.32
FEMALE						
GENERAL	834	118972	15.18	2.98	3.51	78.33
ACADEMIC	2250	386569	20.35	2.43	2.86	74.37
VOC-TECH	365	58343	14.68	.50	2.04	82.78

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES-WFP	YES-WORK	YES-BOTH	NO
SEX X REGION:						
MALE						
NE	837	158686	14.49	4.28	2.03	82.19
NC	1050	183661	16.28	2.22	1.07	80.44
S	1252	160552	14.17	2.22	1.32	82.29
W	722	109778	9.92	.71	1.70	87.66
FEMALE						
NE	820	147628	20.73	1.54	2.81	74.93
NC	842	138107	18.17	1.90	2.69	77.24
S	1180	142670	18.15	4.26	3.75	73.84
W	609	91970	16.59	1.36	2.14	79.91
RACE X ABILTY:						
BLACK						
LOW	289	32174	14.30	4.50	2.46	78.75
MIDDLE	230	28609	25.68	6.65	2.30	65.37
HIGH	52	6080	27.85	4.95	4.64	62.56
WHITE						
LOW	289	46307	11.27	1.74	1.75	85.24
MIDDLE	1747	290927	13.36	1.48	1.67	83.49
HIGH	2205	372886	19.16	1.42	2.44	76.98
LATIN AMERICAN						
LOW	77	9228	12.51	.00	.00	87.49
MIDDLE	79	9983	6.19	1.01	.70	92.09
HIGH	17	2201	27.54	.00	3.92	68.54
RACE X SES:						
BLACK						
LOW	457	52786	21.70	6.32	3.04	68.93
MIDDLE	331	38725	22.09	6.13	3.07	68.72
HIGH	85	10553	22.29	5.99	3.61	68.11
WHITE						
LOW	517	79279	15.38	1.20	2.12	81.31
MIDDLE	2581	417074	15.87	1.90	2.07	80.17
HIGH	2710	450083	15.93	1.33	1.93	80.80
LATIN AMERICAN						
LOW	135	15582	9.94	.00	2.51	87.55
MIDDLE	85	11784	10.13	.86	3.49	85.51
HIGH	23	3622	6.16	.00	.00	93.84
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	271	32645	15.64	5.62	2.85	75.89
ACADEMIC	437	49560	27.88	7.59	3.85	60.69
VOC-TECH	176	20749	16.58	4.95	2.22	76.25
WHITE						
GENERAL	1357	209781	13.32	1.81	1.73	83.14
ACADEMIC	4050	665135	17.19	1.64	2.17	79.01
VOC-TECH	423	74477	11.14	.23	1.25	87.37
LATIN AMERICAN						
GENERAL	90	11853	5.60	1.93	3.82	88.65
ACADEMIC	118	14911	14.54	.00	2.35	83.12
VOC-TECH	36	4351	3.09	.00	.00	96.91
RACE X REGION:						
BLACK						
NE	143	18673	29.00	2.74	2.04	66.23
NC	132	19964	15.75	5.89	2.72	75.64
S	533	57014	21.94	8.36	4.16	65.54
W	76	7303	17.70	2.30	.00	80.00
WHITE						
NE	1409	270729	17.20	1.19	2.48	79.13
NC	1685	289782	17.45	1.83	1.63	79.09
S	1768	229407	14.53	2.02	2.03	81.43
W	972	160193	12.72	1.07	1.81	84.41
LATIN AMERICAN						
NE	29	4166	1.74	3.05	.00	95.20
NC	22	3419	2.55	.00	12.04	85.41
S	71	8563	15.70	.00	1.83	82.47
W	122	14967	9.77	.68	1.56	87.99

TABLE 161 QUESTION TQ79
HAS YOUR FIELD OF STUDY OR TRAINING AREA CHANGED AT ANY TIME SINCE OCTOBER 1974?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	10670	1623147	73.89	26.11
SEX:				
MALE	5528	861630	73.09	26.91
FEMALE	5085	752359	74.88	25.12
RACE:				
BLACK	1305	146799	74.68	25.32
WHITE	8426	1350002	73.94	26.06
LATIN AMERICAN	392	49517	71.49	28.51
AMERICAN INDIAN	71	10491	70.52	29.48
ORIENTAL	187	22178	77.00	23.00
OTHER	214	32476	73.99	26.01
ABILITY:				
LOW	1334	181870	73.67	26.33
MIDDLE	3288	519554	73.24	26.76
HIGH	2935	480797	74.76	25.24
SES:				
LOW	2079	272929	75.53	24.47
MIDDLE	4837	747465	74.63	25.37
HIGH	3627	585665	72.32	27.68
H.S.PROGRAM:				
GENERAL	3073	449290	73.19	26.81
ACADEMIC	6113	944880	74.04	25.96
VOCTECH	1469	225697	75.12	24.88
REGION:				
NE	2260	411658	74.54	25.46
NC	2753	459589	74.84	25.16
S	3645	449443	75.26	24.74
W	2012	302458	69.53	30.47
SEX X RACE:				
MALE				
BLACK	538	62169	75.90	24.10
WHITE	4519	737292	72.84	27.16
LATIN AMERICAN	208	27156	69.76	30.24
FEMALE				
BLACK	767	84630	73.79	26.21
WHITE	3907	612710	75.26	24.74
LATIN AMERICAN	184	22361	73.61	26.39
SEX X ABILITY:				
MALE				
LOW	685	96783	73.46	26.54
MIDDLE	1726	281431	73.39	26.61
HIGH	1518	251508	73.18	26.82
FEMALE				
LOW	649	85087	73.90	26.10
MIDDLE	1561	237963	73.05	26.95
HIGH	1417	229289	76.49	23.51
SEX X SES:				
MALE				
LOW	1001	134533	73.93	26.07
MIDDLE	2532	398564	73.09	26.91
HIGH	1955	324175	72.87	27.13
FEMALE				
LOW	1077	138236	77.06	22.94
MIDDLE	2305	348901	76.38	23.62
HIGH	1672	261485	71.64	28.36
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1653	250057	72.87	27.13
ACADEMIC	3235	508905	72.96	27.04
VOC-TECH	638	102447	74.17	25.83
FEMALE				
GENERAL	1403	196955	73.57	26.43
ACADEMIC	2854	432698	75.28	24.72
VOC-TECH	824	121976	75.88	24.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1141	211439	73.56	26.44
NC	1481	254211	73.60	26.40
S	1854	235611	74.33	25.67
W	1052	160369	69.83	30.17
FEMALE				
NE	1103	196826	75.89	24.11
NC	1263	203863	76.33	23.67
S	1774	211351	76.24	23.76
W	945	140319	69.32	30.68
RACE X ABILTY:				
BLACK				
LOW	465	51027	75.24	24.76
MIDDLE	325	39119	73.42	26.58
HIGH	54	6196	77.59	22.41
WHITE				
LOW	639	101468	72.97	27.03
MIDDLE	2715	447296	73.39	26.61
HIGH	2727	451432	74.76	25.24
LATIN AMERICAN				
LOW	137	16430	74.40	25.60
MIDDLE	118	14583	62.13	37.87
HIGH	20	2520	76.54	23.46
RACE X SES:				
BLACK				
LOW	715	78239	76.29	23.71
MIDDLE	460	53884	72.71	27.29
HIGH	106	12777	70.84	29.16
WHITE				
LOW	986	149254	76.81	23.19
MIDDLE	4013	643658	74.50	25.50
HIGH	3384	551364	72.59	27.41
LATIN AMERICAN				
LOW	235	27560	68.92	31.08
MIDDLE	128	17458	75.49	24.51
HIGH	29	4500	71.79	28.21
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	428	49085	72.17	27.83
ACADEMIC	573	64011	75.53	24.47
VOC-TECH	304	33703	76.73	23.27
WHITE				
GENERAL	2306	356413	73.56	26.44
ACADEMIC	5118	823613	74.09	25.91
VOC-TECH	997	169127	74.12	25.88
LATIN AMERICAN				
GENERAL	159	20471	72.81	27.19
ACADEMIC	148	18398	62.37	37.63
VOC-TECH	85	10649	84.73	15.27
RACE X REGION:				
BLACK				
NE	203	27152	76.17	23.83
NC	180	25502	68.73	31.27
S	801	82808	77.27	22.73
W	121	11257	65.47	34.53
WHITE				
NE	1892	357878	74.90	25.10
NC	2439	412940	74.89	25.11
S	2630	338640	74.88	25.12
W	1465	240544	69.56	30.44
LATIN AMERICAN				
NE	47	6773	64.40	35.60
NC	36	5282	73.00	27.00
S	113	14070	76.10	23.90
W	196	23391	70.44	29.56

TABLE 162 QUESTION TQ8CA

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

COURSES MORE DIFFICULT THAN I EXPECTED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2626	413667	13.0[illegible]	86.94
SEX:				
MALE	1420	228989	12.45	87.55
FEMALE	1188	181674	13.68	86.32
RACE:				
BLACK	328	37059	18.18	81.82
WHITE	2050	341698	12.10	87.90
LATIN AMERICAN	95	14081	14.62	85.38
AMERICAN INDIAN	21	2734	21.83	78.17
ORIENTAL	45	5454	31.70	68.30
OTHER	61	8335	10.84	89.16
ABILITY:				
LOW	330	46521	14.63	85.37
MIDDLE	822	135240	12.88	87.12
HIGH	704	119472	12.16	87.84
SES:				
LOW	499	66921	16.04	83.96
MIDDLE	1139	181536	11.20	88.80
HIGH	954	160006	13.75	86.25
H.S.PROGRAM:				
GENERAL	802	120273	14.35	85.65
ACADEMIC	1478	237855	12.82	87.18
VOCTECH	341	53724	11.46	88.54
REGION:				
NE	517	101081	9.71	90.29
NC	656	113913	14.55	85.45
S	871	109756	13.59	86.41
W	582	88918	14.29	85.71
SEX X RACE:				
MALE				
BLACK	136	15525	13.30	86.70
WHITE	1161	196587	11.77	88.23
LATIN AMERICAN	58	8406	18.08	81.92
FEMALE				
BLACK	192	21534	21.70	78.30
WHITE	889	145110	12.54	87.46
LATIN AMERICAN	37	5676	9.50	90.50
SEX X ABILTY:				
MALE				
LOW	175	24936	14.03	85.97
MIDDLE	437	72491	12.22	87.78
HIGH	389	68102	11.60	88.40
FEMALE				
LOW	155	21585	15.32	84.68
MIDDLE	385	62749	13.65	86.35
HIGH	315	51369	12.89	87.11
SEX X SES:				
MALE				
LOW	254	36242	16.35	83.65
MIDDLE	636	102420	10.63	89.37
HIGH	519	88829	12.88	87.12
FEMALE				
LOW	245	30679	15.67	84.33
MIDDLE	503	79116	11.94	88.06
HIGH	435	71177	14.84	85.16
SEX X H.S.PROGRAM:				
MALE				
GENERAL	438	68071	12.78	87.22
ACADEMIC	822	134670	12.24	87.76
VOC-TECH	160	26248	12.69	87.31
FEMALE				
GENERAL	358	51554	15.83	84.17
ACADEMIC	649	102409	13.55	86.45
VOC-TECH	178	27191	9.98	90.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	284	56150	9.86	90.14
NC	364	66914	12.75	87.25
S	463	59145	12.73	87.27
W	309	46780	14.78	85.22
FEMALE				
NE	229	43466	9.71	90.29
NC	290	46727	16.62	83.38
S	404	50161	14.54	85.46
W	265	41320	13.51	86.49
RACE X ABILTY:				
BLACK				
LOW	110	12054	19.18	80.82
MIDDLE	82	10589	12.03	87.97
HIGH	12	1418	9.88	90.12
WHITE				
LOW	159	26562	12.34	87.66
MIDDLE	675	115136	13.02	86.98
HIGH	653	111899	11.75	88.25
LATIN AMERICAN				
LOW	29	4051	12.34	87.66
MIDDLE	38	5537	13.10	86.90
HIGH	4	602	.00	100.00
RACE X SES:				
BLACK				
LOW	179	18879	19.65	80.35
MIDDLE	122	14767	19.80	80.20
HIGH	25	3321	1.84	98.16
WHITE				
LOW	214	34269	12.44	87.56
MIDDLE	931	155259	10.00	90.00
HIGH	892	150207	14.18	85.82
LATIN AMERICAN				
LOW	63	8729	20.06	79.94
MIDDLE	27	4278	7.20	92.80
HIGH	5	1075	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	114	13207	15.44	84.56
ACADEMIC	137	16129	21.41	78.59
VOC-TECH	77	7723	16.13	83.87
WHITE				
GENERAL	589	93996	13.87	86.13
ACADEMIC	1230	205795	11.72	88.28
VOC-TECH	229	41492	10.08	89.92
LATIN AMERICAN				
GENERAL	41	5656	12.91	87.09
ACADEMIC	41	6856	13.82	86.18
VOC-TECH	13	1570	24.29	75.71
RACE X REGION:				
BLACK				
NE	46	5976	11.32	88.68
NC	54	7507	25.77	74.23
S	189	20081	20.15	79.85
W	39	3496	2.30	97.70
WHITE				
NE	426	86721	9.51	90.49
NC	577	102680	13.35	86.65
S	625	82147	11.86	88.14
W	422	70150	13.74	86.26
LATIN AMERICAN				
NE	14	2443	.00	100.00
NC	9	1388	35.76	64.24
S	22	3208	20.43	79.57
W	50	7043	12.88	87.12

TABLE 163 QUESTION TQ83B
WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

MET PEOPLE WITH NEW IDEAS

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2601	410624	39.30	60.70
SEX:				
MALE	1407	227354	37.78	62.22
FEMALE	1176	180266	41.47	58.53
RACE:				
BLACK	317	36167	33.55	66.45
WHITE	2038	339674	40.06	59.94
LATIN AMERICAN	97	14303	40.08	59.92
AMERICAN INDIAN	20	2629	45.36	54.64
ORIENTAL	44	5400	50.92	49.08
OTHER	59	8145	26.90	73.10
ABILITY:				
LOW	321	45826	40.54	59.46
MIDDLE	820	134899	40.03	59.97
HIGH	698	118558	37.98	62.02
SES:				
LOW	487	65990	36.64	63.36
MIDDLE	1130	180033	40.32	59.68
HIGH	950	159397	39.72	60.28
H.S.PROGRAM:				
GENERAL	793	119591	41.21	58.79
ACADEMIC	1469	236215	38.74	61.26
VOCTECH	335	53109	38.75	61.25
REGION:				
NE	509	99686	38.20	61.80
NC	654	113725	39.70	60.30
S	862	108935	38.74	61.26
W	576	88279	40.70	59.30
SEX X RACE:				
MALE				
BLACK	131	15395	32.56	67.44
WHITE	1151	194862	37.68	62.32
LATIN AMERICAN	60	8627	45.24	54.76
FEMALE				
BLACK	186	20772	34.28	65.72
WHITE	887	144812	43.27	56.73
LATIN AMERICAN	37	5676	32.24	67.76
SEX X ABILTY:				
MALE				
LOW	171	24710	41.26	58.74
MIDDLE	436	72398	38.53	61.47
HIGH	386	67615	35.40	64.60
FEMALE				
LOW	150	21116	39.70	60.30
MIDDLE	384	62501	41.76	58.24
HIGH	312	50943	41.42	58.58
SEX X SES:				
MALE				
LOW	250	36051	33.03	66.97
MIDDLE	632	101614	40.02	59.98
HIGH	514	88191	37.14	62.86
FEMALE				
LOW	237	29939	40.98	59.02
MIDDLE	498	78419	40.70	59.30
HIGH	436	71206	42.92	57.08
SEX X H.S.PROGRAM:				
MALE				
GENERAL	432	67632	38.37	61.63
ACADEMIC	817	133727	37.48	62.52
VOC-TECH	158	25995	37.78	62.22
FEMALE				
GENERAL	355	51310	44.53	55.47
ACADEMIC	645	101712	40.56	59.44
VOC-TECH	174	26829	39.69	60.31

(CONTINUED ON NEXT PAGE)

			% DISTRIBUTION	
SUBPOPULATION	ACTUAL N	WEIGHTED N	MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	279	55251	37.02	62.98
NC	363	66961	38.44	61.56
S	461	59016	35.00	65.00
W	304	46126	41.29	58.71
FEMALE				
NE	226	42970	41.02	58.98
NC	289	46493	41.33	58.67
S	397	49468	43.55	56.45
W	264	41336	39.60	60.40
RACE X ABILTY:				
BLACK				
LOW	103	11508	39.38	60.62
MIDDLE	82	10589	27.77	72.23
HIGH	11	1278	33.64	66.36
WHITE				
LOW	159	26533	41.00	59.00
MIDDLE	672	114698	42.62	57.38
HIGH	648	111125	37.32	62.68
LATIN AMERICAN				
LOW	30	4176	42.78	57.22
MIDDLE	39	5634	25.28	74.72
HIGH	4	602	56.14	43.86
RACE X SES:				
BLACK				
LOW	172	18398	31.69	68.31
MIDDLE	118	14356	37.64	62.36
HIGH	25	3321	27.07	72.93
WHITE				
LOW	213	34135	38.60	61.40
MIDDLE	925	154071	40.59	59.41
HIGH	887	149506	40.00	60.00
LATIN AMERICAN				
LOW	63	8761	40.10	59.90
MIDDLE	28	4374	37.60	62.40
HIGH	6	1167	49.27	50.73
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	109	12938	37.42	62.58
ACADEMIC	135	15827	30.51	69.49
VOC-TECH	73	7402	33.29	66.71
WHITE				
GENERAL	588	93664	41.44	58.56
ACADEMIC	1221	204269	39.49	60.51
VOC-TECH	227	41127	40.16	59.84
LATIN AMERICAN				
GENERAL	40	5552	34.58	65.42
ACADEMIC	43	7045	45.68	54.32
VOC-TECH	14	1705	34.86	65.14
RACE X REGION:				
BLACK				
NE	45	6041	22.31	77.69
NC	55	7749	37.28	62.72
S	179	19959	35.54	64.46
W	38	3417	33.90	66.10
WHITE				
NE	421	85450	40.54	59.46
NC	574	102250	40.23	59.77
S	626	82427	38.64	61.36
W	417	69547	40.94	59.06
LATIN AMERICAN				
NE	14	2443	49.75	50.25
NC	9	1308	42.93	57.07
S	23	3333	51.64	48.36
W	51	7139	30.82	69.18

TABLE 164 QUESTION TQ80C
WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

POOR ADVICE ON ORIGINAL CHOICE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	NOT RSON
TOTAL	2619	412615	24.23	75.77
SEX:				
MALE	1415	228057	24.33	75.67
FEMALE	1186	181553	23.52	76.48
RACE:				
BLACK	323	36666	28.64	71.36
WHITE	2047	340880	23.46	76.54
LATIN AMERICAN	99	14533	27.37	72.63
AMERICAN INDIAN	20	2629	28.14	71.86
ORIENTAL	45	5454	21.09	78.91
OTHER	[illegible]	8145	19.23	80.77
ABILITY:				
LOW	328	46379	24.05	75.95
MIDDLE	822	134928	23.53	76.47
HIGH	704	119641	25.03	74.97
SES:				
LOW	496	66995	24.84	75.16
MIDDLE	1135	180492	23.81	76.19
HIGH	953	159796	23.86	76.14
H.S.PROGRAM:				
GENERAL	795	119390	22.34	77.66
ACADEMIC	1478	237552	25.55	74.45
VOCTECH	342	53962	21.28	78.72
REGION:				
NE	516	100544	26.38	73.62
NC	655	113763	26.50	73.50
S	867	109329	20.93	79.07
W	581	88979	22.95	77.05
SEX X RACE:				
MALE				
BLACK	135	15641	33.15	66.85
WHITE	1154	195215	23.44	76.56
LATIN AMERICAN	61	8730	29.39	70.61
FEMALE				
BLACK	188	21025	25.29	74.71
WHITE	893	145665	23.48	76.52
LATIN AMERICAN	38	5803	24.33	75.67
SEX X ABILTY:				
MALE				
LOW	175	24942	25.48	74.52
MIDDLE	436	72197	23.33	76.67
HIGH	388	68031	24.96	75.04
FEMALE				
LOW	153	21437	22.40	77.60
MIDDLE	386	62732	23.76	76.24
HIGH	316	51609	25.12	74.88
SEX X SES:				
MALE				
LOW	[illegible]	36289	25.39	74.61
MIDDLE	635	101868	25.19	74.81
HIGH	516	88402	23.23	76.77
FEMALE				
LOW	243	30707	24.18	75.82
MIDDLE	500	78624	22.03	77.97
HIGH	437	71394	24.63	75.37
SEX X H.S.PROGRAM:				
MALE				
GENERAL	433	67467	21.78	78.22
ACADEMIC	820	134026	25.61	74.39
VOC-TECH	162	26544	24.34	75.66
FEMALE				
GENERAL	356	51255	22.64	77.36
ACADEMIC	651	102750	25.48	74.52
VOC-TECH	177	27133	18.10	81.90

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	283	55616	25.53	74.47
NC	362	66756	27.62	72.38
S	464	59287	22.07	77.93
W	306	46397	21.03	78.97
FEMALE				
NE	229	43462	25.62	74.38
NC	291	46735	24.46	75.54
S	399	49592	19.75	80.25
W	267	41764	24.74	75.26
RACE X ABILTY:				
BLACK				
LOW	108	11[illegible]37	31.27	68.73
MIDDLE	82	10589	29.15	70.85
HIGH	12	1418	25.33	74.67
WHITE				
LOW	159	26599	20.18	79.82
MIDDLE	674	114727	23.48	76.52
HIGH	653	112068	25.46	74.54
LATIN AMERICAN				
LOW	31	4279	31.81	68.19
MIDDLE	39	5634	15.02	84.98
HIGH	4	602	.00	100.00
RACE X SES:				
BLACK				
LOW	176	18841	23.91	76.09
MIDDLE	120	14412	35.32	64.68
HIGH	25	3321	26.00	74.00
WHITE				
LOW	216	34540	24.71	75.29
MIDDLE	928	154474	23.18	76.82
HIGH	890	149905	23.59	76.41
LATIN AMERICAN				
LOW	64	8864	30.10	69.90
MIDDLE	28	4374	13.86	86.14
HIGH	6	1167	49.27	50.73
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	111	13071	25.54	74.46
ACADEMIC	136	15967	30.25	69.75
VOC-TECH	76	7629	30.59	69.41
WHITE				
GENERAL	585	93246	22.34	77.66
ACADEMIC	1229	205465	25.01	74.99
VOC-TECH	231	41754	18.57	81.43
LATIN AMERICAN				
GENERAL	42	5783	16.10	83.90
ACADEMIC	43	7045	32.87	67.13
VOC-TECH	14	1705	42.83	57.17
RACE X REGION:				
BLACK				
NE	46	5976	38.65	61.35
NC	56	7834	36.02	63.98
S	183	19440	25.37	74.63
W	38	3417	12.89	87.11
WHITE				
NE	426	86246	24.41	75.59
NC	574	132203	25.82	74.18
S	626	82238	19.01	80.99
W	421	70193	24.06	75.94
LATIN AMERICAN				
NE	15	2570	35.77	64.23
NC	9	1388	38.61	61.39
S	24	3436	39.74	60.26
W	51	7139	16.20	83.80

TABLE 165 QUESTION TQ83D

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

LACK OF INFORMATION ON JOBS RELATED TO ORIGINAL CHOICE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2613	411581	21.89	78.11
SEX:				
MALE	1417	228442	19.87	80.13
FEMALE	1178	180135	23.93	76.07
RACE:				
BLACK	320	36263	24.63	75.37
WHITE	2043	340194	21.14	78.86
LATIN AMERICAN	98	14308	28.94	71.06
AMERICAN INDIAN	21	2691	22.26	77.74
ORIENTAL	45	5454	20.80	79.20
OTHER	60	8364	20.19	79.81
ABILITY:				
LOW	328	46275	28.88	71.12
MIDDLE	823	135152	22.37	77.63
HIGH	698	118769	19.72	80.28
SES:				
LOW	493	66337	24.57	75.43
MIDDLE	1136	180689	22.29	77.71
HIGH	950	159352	19.75	80.25
H.S.PROGRAM:				
GENERAL	797	119542	22.20	77.80
ACADEMIC	1472	236720	21.42	78.58
VOCTECH	340	53608	21.87	78.13
REGION:				
NE	515	100655	23.19	76.81
NC	653	113339	21.27	78.73
S	862	108764	20.37	79.63
W	583	88816	23.08	76.92
SEX X RACE:				
MALE				
BLACK	133	15390	25.32	74.68
WHITE	1158	195767	19.14	80.86
LATIN AMERICAN	60	8595	27.27	72.73
FEMALE				
BLACK	187	20873	24.13	75.87
WHITE	885	144426	23.86	76.14
LATIN AMERICAN	38	5714	31.47	68.53
SEX X ABILTY:				
MALE				
LOW	176	25107	25.73	74.27
MIDDLE	439	72780	20.19	79.81
HIGH	387	67920	18.98	81.02
FEMALE				
LOW	152	21168	32.61	67.39
MIDDLE	384	62372	24.91	75.09
HIGH	311	59850	20.72	79.28
SEX X SES:				
MALE				
LOW	252	36079	22.66	77.34
MIDDLE	637	102264	20.01	79.99
HIGH	517	88601	18.43	81.57
FEMALE				
LOW	241	30258	26.85	73.15
MIDDLE	499	78425	25.28	74.72
HIGH	433	70751	21.42	78.58
SEX X H.S.PROGRAM:				
MALE				
GENERAL	437	67989	20.63	79.37
ACADEMIC	820	134137	19.27	80.73
VOC-TECH	160	26316	20.97	79.03
FEMALE				
GENERAL	354	50905	23.85	76.15
ACADEMIC	645	101807	24.42	75.58
VOC-TECH	177	27008	22.57	77.43

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	284	56042	19.27	80.73
NC	363	66785	20.38	79.62
S	463	59184	19.66	80.34
W	307	46430	20.15	79.85
FEMALE				
NE	227	43157	26.45	73.55
NC	288	46279	22.26	77.74
S	395	49130	21.21	78.79
W	268	41569	26.37	73.63
RACE X ABILITY:				
BLACK				
LOW	107	11842	29.06	70.94
MIDDLE	83	10666	27.04	72.96
HIGH	11	1278	22.26	77.74
WHITE				
LOW	160	26588	29.39	70.61
MIDDLE	673	114655	21.74	78.26
HIGH	648	111337	19.90	80.10
LATIN AMERICAN				
LOW	31	4182	37.23	62.77
MIDDLE	39	5634	20.84	79.16
HIGH	4	602	.00	100.00
RACE X SES:				
BLACK				
LOW	174	18491	26.60	73.40
MIDDLE	119	14359	26.45	73.55
HIGH	25	3321	6.49	93.51
WHITE				
LOW	215	34330	21.85	78.15
MIDDLE	929	154661	22.38	77.62
HIGH	886	149242	19.68	80.32
LATIN AMERICAN				
LOW	64	8766	33.58	66.42
MIDDLE	28	4374	10.50	89.50
HIGH	6	1167	63.20	36.80
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	110	12938	29.63	70.37
ACADEMIC	135	15827	16.69	83.31
VOC-TECH	75	7498	32.77	67.23
WHITE				
GENERAL	588	93439	20.97	79.03
ACADEMIC	1224	204774	21.53	78.47
VOC-TECH	229	41566	19.84	80.16
LATIN AMERICAN				
GENERAL	41	5656	24.71	75.29
ACADEMIC	43	7045	32.02	67.98
VOC-TECH	14	1607	30.36	69.64
RACE X REGION:				
BLACK				
NE	46	6103	26.19	73.81
NC	54	7497	25.51	74.49
S	181	19166	24.86	75.14
W	39	3496	18.79	81.21
WHITE				
NE	426	86367	22.29	77.71
NC	573	101894	20.74	79.26
S	624	82082	18.53	81.47
W	420	69851	23.37	76.63
LATIN AMERICAN				
NE	14	2443	22.01	77.99
NC	9	1388	42.11	57.89
S	23	3301	42.99	57.01
W	52	7177	22.30	77.70

TABLE 166 QUESTION TQ80E
WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

CONTENT OF COURSES DIFFERENT FROM WHAT I EXPECTED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2606	410745	22.55	77.45
SEX:				
MALE	1410	227576	22.52	77.48
FEMALE	1178	190165	22.64	77.36
RACE:				
BLACK	322	36592	28.05	71.95
WHITE	2036	339129	21.76	78.24
LATIN AMERICAN	97	14270	30.96	69.04
AMERICAN INDIAN	20	2629	16.29	83.71
ORIENTAL	45	5454	23.53	76.47
OTHER	60	8364	20.08	79.92
ABILITY:				
LOW	323	45826	30.98	69.02
MIDDLE	824	135380	22.38	77.62
HIGH	698	118717	21.68	78.32
SES:				
LOW	487	65762	26.72	73.28
MIDDLE	1137	181194	20.75	79.25
HIGH	948	158585	23.14	76.86
H.S. PROGRAM:				
GENERAL	788	118148	22.03	77.97
ACADEMIC	1477	237641	24.08	75.92
VOCTECH	337	53246	17.62	82.38
REGION:				
NE	512	100283	20.73	79.27
NC	649	113037	24.98	75.02
S	866	109103	21.30	78.70
W	579	88323	23.06	76.94
SEX X RACE:				
MALE				
BLACK	134	15517	23.90	76.10
WHITE	1150	194775	22.09	77.91
LATIN AMERICAN	60	8595	29.85	70.15
FEMALE				
BLACK	188	21075	31.10	68.90
WHITE	886	144354	21.33	78.67
LATIN AMERICAN	37	5676	32.64	67.36
SEX X ABILTY:				
MALE				
LOW	173	24693	31.12	68.88
MIDDLE	438	72683	20.92	79.08
HIGH	387	67966	22.03	77.97
FEMALE				
LOW	150	21133	30.81	69.19
MIDDLE	386	62697	24.08	75.92
HIGH	311	50751	21.21	78.79
SEX X SES:				
MALE				
LOW	250	35814	25.52	74.48
MIDDLE	635	102563	20.76	79.24
HIGH	514	87702	23.60	76.40
FEMALE				
LOW	237	29949	28.16	71.84
MIDDLE	502	78631	20.75	79.25
HIGH	434	73884	22.58	77.42
SEX X H.S.PROGRAM:				
MALE				
GENERAL	431	67145	21.69	78.32
ACADEMIC	821	134472	23.51	76.49
VOC-TECH	158	25960	19.49	80.51
FEMALE				
GENERAL	351	50354	22.37	77.63
ACADEMIC	649	102393	24.83	75.17
VOC-TECH	176	27002	15.21	84.79

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	280	55568	19.98	80.02
NC	362	66900	26.31	73.69
S	463	58979	19.66	80.34
W	305	46129	23.72	76.28
FEMALE				
NE	228	43250	22.27	77.73
NC	285	45865	22.60	77.40
S	399	49674	23.44	76.56
W	266	41376	22.12	77.88
RACE X ABILTY:				
BLACK				
LOW	105	11660	30.51	69.49
MIDDLE	83	10656	29.04	70.96
HIGH	12	1418	25.88	74.12
WHITE				
LOW	158	26359	33.02	66.98
MIDDLE	674	114893	21.78	78.22
HIGH	647	111145	21.89	78.11
LATIN AMERICAN				
LOW	30	4144	32.08	67.92
MIDDLE	39	5634	25.53	74.47
HIGH	4	602	.00	100.00
RACE X SES:				
BLACK				
LOW	171	18279	29.35	70.65
MIDDLE	124	14900	30.96	69.04
HIGH	25	3321	7.28	92.72
WHITE				
LOW	213	34005	24.94	75.06
MIDDLE	926	154688	19.79	80.21
HIGH	884	148475	23.30	76.70
LATIN AMERICAN				
LOW	63	8729	30.97	69.03
MIDDLE	28	4374	29.94	70.06
HIGH	6	1167	34.70	65.30
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	108	12771	21.10	78.90
ACADEMIC	138	16222	31.95	68.05
VOC-TECH	76	7599	31.40	68.60
WHITE				
GENERAL	581	92211	22.68	77.32
ACADEMIC	1226	205300	22.96	77.04
VOC-TECH	227	41203	13.96	86.04
LATIN AMERICAN				
GENERAL	41	5656	19.30	80.70
ACADEMIC	43	7045	39.12	60.88
VOC-TECH	13	1570	36.34	63.66
RACE X REGION:				
BLACK				
NE	47	6196	31.61	68.39
NC	53	7446	30.17	69.83
S	183	19466	27.69	72.31
W	39	3484	19.15	80.85
WHITE				
NE	422	85892	20.35	79.65
NC	570	101646	24.27	75.73
S	626	82121	19.33	80.67
W	418	69470	22.72	77.28
LATIN AMERICAN				
NE	14	2443	30.90	69.10
NC	9	1388	59.91	40.09
S	23	3361	32.75	67.25
W	51	7139	24.52	75.48

TABLE 167 QUESTION TQ83F

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

NEW INFORMATION ABOUT OTHER FIELDS OF STUDY OR TRAINING AREAS

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MT RSONS	NOT RSON
TOTAL	2612	412462	57.17	42.83
SEX:				
MALE	1414	228283	54.12	45.88
FEMALE	1180	181174	61.50	38.50
RACE:				
BLACK	323	36635	53.70	46.30
WHITE	2040	340648	57.52	42.48
LATIN AMERICAN	98	14406	57.05	42.95
AMERICAN INDIAN	21	2691	71.91	28.09
ORIENTAL	45	5454	81.62	18.38
OTHER	59	8321	50.55	49.45
ABILITY:				
LOW	327	46491	54.81	45.19
MIDDLE	820	134615	57.61	42.39
HIGH	702	119354	55.78	44.22
SES:				
LOW	492	66072	56.19	43.81
MIDDLE	1139	182365	58.27	41.73
HIGH	947	158821	56.82	43.18
H.S.PROGRAM:				
GENERAL	790	118628	57.69	42.31
ACADEMIC	1474	236894	57.49	42.51
VOCTECH	344	55231	55.73	44.27
REGION:				
NE	513	101121	58.05	41.95
NC	651	113206	55.39	44.61
S	866	109100	54.80	45.20
W	582	89035	61.36	38.64
SEX X RACE:				
MALE				
BLACK	134	15569	51.84	48.16
WHITE	1154	195338	53.80	46.20
LATIN AMERICAN	61	8730	56.40	43.60
FEMALE				
BLACK	189	21066	55.08	44.92
WHITE	886	145310	62.52	37.48
LATIN AMERICAN	37	5676	58.04	41.96
SEX X ABILITY:				
MALE				
LOW	176	25268	53.54	46.46
MIDDLE	436	72150	55.58	44.42
HIGH	390	68466	49.85	50.15
FEMALE				
LOW	151	21223	56.33	43.67
MIDDLE	384	62457	59.96	40.04
HIGH	312	50888	63.76	36.24
SEX X SES:				
MALE				
LOW	251	36008	48.71	51.29
MIDDLE	637	102489	55.48	44.52
HIGH	515	88288	54.68	45.32
FEMALE				
LOW	241	30064	65.15	34.85
MIDDLE	502	79876	61.86	38.15
HIGH	432	70533	59.49	40.51
SEX X H.S.PROGRAM:				
MALE				
GENERAL	432	67417	55.65	44.35
ACADEMIC	821	134318	53.86	46.14
VOC-TECH	161	26548	51.57	48.43
FEMALE				
GENERAL	352	50562	60.42	39.58
ACADEMIC	646	101799	62.60	37.40
VOC-TECH	180	28398	59.42	40.58

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	280	55266	52.48	47.52
NC	362	66900	54.42	45.58
S	466	59544	51.37	48.63
W	306	46573	59.17	40.83
FEMALE				
NE	229	44390	66.77	33.23
NC	287	46034	56.69	43.31
S	396	49106	59.13	40.87
W	268	41644	63.96	36.04
RACE X ABILTY:				
BLACK				
LOW	106	11844	53.16	46.84
MIDDLE	82	13589	57.75	42.25
HIGH	12	1418	51.32	48.68
WHITE				
LOW	160	26705	53.14	46.86
MIDDLE	671	114154	58.19	41.81
HIGH	651	111781	55.56	44.44
LATIN AMERICAN				
LOW	31	4279	64.63	35.37
MIDDLE	39	5634	45.18	54.82
HIGH	4	602	14.33	85.67
RACE X SES:				
BLACK				
LOW	175	18498	50.19	49.81
MIDDLE	122	14859	61.67	38.33
HIGH	24	3186	38.47	61.53
WHITE				
LOW	213	33960	56.80	43.20
MIDDLE	930	155880	57.93	42.07
HIGH	884	148846	57.10	42.90
LATIN AMERICAN				
LOW	68	8864	63.05	36.95
MIDDLE	28	4374	49.07	50.93
HIGH	6	1167	41.35	58.65
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	109	12826	49.70	50.30
ACADEMIC	136	15899	56.96	43.04
VOC-TECH	78	7910	53.63	46.37
WHITE				
GENERAL	582	92636	58.87	41.13
ACADEMIC	1226	204918	57.16	42.84
VOC-TECH	230	42679	56.24	43.76
LATIN AMERICAN				
GENERAL	41	5656	50.99	49.01
ACADEMIC	43	7045	59.44	40.56
VOC-TECH	18	1705	67.29	32.71
RACE X REGION:				
BLACK				
NE	47	6289	60.49	39.51
NC	54	7497	54.20	45.80
S	183	19353	49.55	50.45
W	39	3496	63.42	36.58
WHITE				
NE	423	86637	59.03	40.97
NC	571	101764	55.39	44.61
S	625	82096	55.52	44.48
W	421	70151	61.05	38.95
LATIN AMERICAN				
NE	18	2443	57.35	42.65
NC	9	1388	73.25	26.75
S	24	3436	61.76	38.24
W	51	7139	51.53	48.47

TABLE 168 QUESTION TQ80G
WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

INTEREST AROUSED BY COURSES

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2610	419999	49.44	50.56
SEX:				
MALE	1412	227620	48.04	51.96
FEMALE	1180	180374	50.95	49.05
RACE:				
BLACK	319	36127	48.89	51.11
WHITE	2043	339755	49.30	50.70
LATIN AMERICAN	98	14406	47.68	52.32
AMERICAN INDIAN	20	2629	53.87	46.13
ORIENTAL	45	5454	63.23	36.77
OTHER	59	8321	48.17	51.83
ABILITY:				
LOW	324	45825	46.41	53.59
MIDDLE	823	134879	46.82	53.18
HIGH	698	118701	53.07	46.93
SES:				
LOW	493	66493	51.08	48.92
MIDDLE	1131	179952	46.32	53.68
HIGH	952	159349	52.27	47.73
H.S. PROGRAM:				
GENERAL	791	118158	47.14	52.86
ACADEMIC	1477	237527	50.57	49.43
VOCTECH	338	53604	48.93	51.07
REGION:				
NE	515	100545	48.74	51.26
NC	652	113388	48.35	51.65
S	865	109064	49.59	50.41
W	578	88002	51.45	48.55
SEX X RACE:				
MALE				
BLACK	132	15253	55.64	44.36
WHITE	1154	194991	46.96	53.04
LATIN AMERICAN	61	8730	50.50	49.50
FEMALE				
BLACK	187	20875	43.96	56.04
WHITE	889	144764	52.46	47.54
LATIN AMERICAN	37	5676	43.34	56.66
SEX X ABILTY:				
MALE				
LOW	173	24605	49.69	50.31
MIDDLE	439	72656	43.92	56.08
HIGH	385	67473	52.30	47.70
FEMALE				
LOW	151	21221	42.60	57.40
MIDDLE	384	62223	50.20	49.80
HIGH	313	51228	54.10	45.90
SEX X SES:				
MALE				
LOW	251	35940	47.51	52.49
MIDDLE	635	102162	45.36	54.64
HIGH	515	88019	51.46	48.54
FEMALE				
LOW	242	30553	55.27	44.73
MIDDLE	496	77790	47.59	52.41
HIGH	437	71330	53.27	46.73
SEX X H.S.PROGRAM:				
MALE				
GENERAL	432	67317	45.67	54.33
ACADEMIC	822	134313	49.06	50.94
VOC-TECH	158	25990	48.89	51.11
FEMALE				
GENERAL	353	50192	48.98	51.02
ACADEMIC	648	102438	52.63	47.37
VOC-TECH	177	27329	49.07	50.93

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	283	55681	48.49	51.51
NC	361	66627	45.40	54.60
S	465	59424	48.09	51.91
W	303	45887	51.27	48.73
FEMALE				
NE	228	43399	48.11	51.89
NC	289	46489	52.27	47.73
S	396	49189	51.60	48.40
W	267	41297	51.68	48.32
RACE X ABILTY:				
BLACK				
LOW	106	11708	48.08	51.92
MIDDLE	82	10589	43.60	56.40
HIGH	11	1278	58.62	41.38
WHITE				
LOW	157	26174	44.09	55.91
MIDDLE	674	114459	47.55	52.45
HIGH	648	111269	52.76	47.24
LATIN AMERICAN				
LOW	31	4279	49.95	50.05
MIDDLE	39	5634	41.66	58.34
HIGH	4	602	14.33	85.67
RACE X SES:				
BLACK				
LOW	175	18560	50.73	49.27
MIDDLE	117	14154	50.24	49.76
HIGH	25	3321	34.26	65.74
WHITE				
LOW	214	34319	51.24	48.76
MIDDLE	928	154235	45.55	54.45
HIGH	888	149239	52.95	47.05
LATIN AMERICAN				
LOW	64	8864	53.31	46.69
MIDDLE	28	4374	44.67	55.33
HIGH	6	1167	16.19	83.81
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	108	12677	50.32	49.68
ACADEMIC	134	15787	47.53	52.47
VOC-TECH	77	7664	49.35	50.65
WHITE				
GENERAL	584	92315	46.07	53.93
ACADEMIC	1231	295664	51.08	48.92
VOC-TECH	226	41361	48.15	51.85
LATIN AMERICAN				
GENERAL	41	5656	52.44	47.56
ACADEMIC	43	7045	41.97	58.03
VOC-TECH	14	1705	55.45	44.55
RACE X REGION:				
BLACK				
NE	45	5888	53.17	46.83
NC	54	7497	54.83	45.17
S	180	19053	45.86	54.14
W	40	3689	45.66	54.34
WHITE				
NE	427	86463	49.45	50.55
NC	572	101946	47.40	52.60
S	627	82360	49.77	50.23
W	417	68987	51.36	48.64
LATIN AMERICAN				
NE	18	2443	38.44	61.56
NC	9	1388	61.29	38.71
S	24	3436	50.98	49.02
W	51	7139	46.60	53.40

TABLE 169 QUESTION TQ80H

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

MORE JOBS AVAILABLE FOR GRADUATES IN THE FIELD I CHANGED TO

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2610	411955	38.67	61.33
SEX:				
MALE	1412	228187	36.61	63.39
FEMALE	1180	180804	41.61	58.39
RACE:				
BLACK	320	36522	47.73	52.27
WHITE	2043	340577	37.90	62.10
LATIN AMERICAN	98	14406	39.40	60.60
AMERICAN INDIAN	20	2629	35.38	64.62
ORIENTAL	45	5454	43.25	56.75
OTHER	58	8102	35.16	64.84
ABILITY:				
LOW	327	46331	42.23	57.77
MIDDLE	822	135160	38.81	61.19
HIGH	698	118600	37.56	62.44
SES:				
LOW	492	66462	39.03	60.97
MIDDLE	1136	181637	40.18	59.82
HIGH	948	158694	37.18	62.82
H.S.PROGRAM:				
GENERAL	792	119165	38.97	61.03
ACADEMIC	1477	237339	39.46	60.54
VOCTECH	337	53741	35.70	64.30
REGION:				
NE	516	101078	39.07	60.93
NC	654	113688	39.98	60.02
S	862	108840	39.97	60.03
W	578	88350	34.91	65.09
SEX X RACE:				
MALE				
BLACK	134	15628	46.28	53.72
WHITE	1153	195402	35.44	64.56
LATIN AMERICAN	61	8730	48.10	51.90
FEMALE				
BLACK	186	20894	48.81	51.19
WHITE	890	145175	41.21	58.79
LATIN AMERICAN	37	5676	26.02	73.98
SEX X ABILTY:				
MALE				
LOW	175	25080	39.25	60.75
MIDDLE	438	72595	37.23	62.77
HIGH	385	67473	35.41	64.59
FEMALE				
LOW	152	21251	45.75	54.25
MIDDLE	384	62565	40.65	59.35
HIGH	313	51127	40.39	59.61
SEX X SES:				
MALE				
LOW	252	36213	34.22	65.78
MIDDLE	636	102841	39.41	60.59
HIGH	513	87635	34.19	65.81
FEMALE				
LOW	240	30248	44.78	55.22
MIDDLE	500	78796	41.18	58.82
HIGH	435	71058	40.87	59.13
SEX X H.S.PROGRAM:				
MALE				
GENERAL	432	67348	34.78	65.22
ACADEMIC	821	134290	37.58	62.42
VOC-TECH	159	26549	36.34	63.66
FEMALE				
GENERAL	355	51265	44.71	55.29
ACADEMIC	648	102216	41.95	58.05
VOC-TECH	175	26907	35.04	64.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	284	56378	37.65	62.35
NC	361	66613	38.97	61.03
S	463	59117	36.98	63.02
W	304	46079	31.44	68.56
FEMALE				
NE	228	43235	41.65	58.35
NC	291	46803	41.66	58.34
S	396	49369	43.82	56.18
W	265	41397	38.85	61.15
RACE X ABILTY:				
BLACK				
LOW	108	12074	50.61	49.39
MIDDLE	81	10518	49.10	50.90
HIGH	11	1278	24.37	75.63
WHITE				
LOW	158	26314	37.35	62.65
MIDDLE	675	115030	38.60	61.40
HIGH	648	111167	37.82	62.18
LATIN AMERICAN				
LOW	31	4279	37.15	62.85
MIDDLE	39	5634	34.15	65.85
HIGH	4	602	14.33	85.67
RACE X SES:				
BLACK				
LOW	172	18254	44.98	55.02
MIDDLE	121	14855	50.63	49.37
HIGH	25	3321	51.17	48.83
WHITE				
LOW	216	34593	33.72	66.28
MIDDLE	929	155220	39.65	60.35
HIGH	885	148803	36.97	63.03
LATIN AMERICAN				
LOW	64	8864	44.46	55.54
MIDDLE	28	4374	35.95	64.05
HIGH	6	1167	13.93	86.07
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	109	12953	45.77	54.23
ACADEMIC	135	15833	47.35	52.65
VOC-TECH	76	7736	51.79	48.21
WHITE				
GENERAL	586	93362	37.71	62.29
ACADEMIC	1229	205374	39.09	60.91
VOC-TECH	226	41426	32.78	67.22
LATIN AMERICAN				
GENERAL	41	5656	41.42	58.58
ACADEMIC	43	7045	34.44	65.56
VOC-TECH	14	1705	53.20	46.80
RACE X REGION:				
BLACK				
NE	47	6181	48.52	51.48
NC	54	7497	49.62	50.38
S	180	19227	49.46	50.54
W	39	3617	33.27	66.73
WHITE				
NE	426	86702	40.15	59.85
NC	575	102465	39.35	60.65
S	625	82059	37.34	62.66
W	417	69352	33.61	66.39
LATIN AMERICAN				
NE	14	2443	19.69	80.31
NC	9	1388	55.53	44.47
S	24	3436	56.78	43.22
W	51	7139	34.64	65.36

TABLE 170 QUESTION TQ80I
WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

BETTER JOBS AVAILABLE FOR GRADUATES IN THE FIELD I CHANGED TO

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	2605	410394	40.44	59.56
SEX:				
MALE	1409	227037	39.11	60.89
FEMALE	1178	180353	42.46	57.54
RACE:				
BLACK	322	36533	49.32	50.68
WHITE	2039	339503	39.95	60.05
LATIN AMERICAN	96	13949	39.99	60.01
AMERICAN INDIAN	20	2629	36.11	63.89
ORIENTAL	44	5371	41.55	58.45
OTHER	58	8102	31.44	68.56
ABILITY:				
LOW	328	46423	46.44	53.56
MIDDLE	819	134662	40.51	59.49
HIGH	696	118389	36.31	63.69
SES:				
LOW	491	65979	40.66	59.34
MIDDLE	1133	180929	42.37	57.63
HIGH	946	158229	38.45	61.55
H.S.PROGRAM:				
GENERAL	789	118279	42.34	57.66
ACADEMIC	1472	236651	39.32	60.68
VOCTECH	340	53755	42.43	57.57
REGION:				
NE	512	100497	40.50	59.50
NC	653	113411	40.88	59.12
S	865	108794	41.92	58.08
W	575	87693	37.95	62.05
SEX X RACE:				
MALE				
BLACK	134	15546	51.98	48.02
WHITE	1153	194810	37.95	62.05
LATIN AMERICAN	59	8336	47.20	52.80
FEMALE				
BLACK	188	20987	47.35	52.65
WHITE	886	144693	42.65	57.35
LATIN AMERICAN	37	5613	29.28	70.72
SEX X ABILTY:				
MALE				
LOW	177	25436	46.40	53.60
MIDDLE	435	72152	40.47	59.53
HIGH	384	67276	35.16	64.84
FEMALE				
LOW	151	20986	46.48	53.52
MIDDLE	384	62510	40.55	59.45
HIGH	312	51113	37.82	62.18
SEX X SES:				
MALE				
LOW	251	35971	38.16	61.84
MIDDLE	636	102553	41.26	58.74
HIGH	510	86962	36.69	63.31
FEMALE				
LOW	240	30008	43.65	56.35
MIDDLE	497	78376	43.83	56.17
HIGH	436	71268	40.60	59.40
SEX X H.S.PROGRAM:				
MALE				
GENERAL	431	67013	41.36	58.64
ACADEMIC	819	133714	37.81	62.19
VOC-TECH	159	26309	39.97	60.03
FEMALE				
GENERAL	352	50616	43.78	56.22
ACADEMIC	646	102160	41.35	58.65
VOC-TECH	178	27161	44.86	55.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	281	55768	38.34	61.66
NC	361	66590	40.74	59.26
S	465	59014	41.56	58.44
W	302	45665	34.50	65.50
FEMALE				
NE	227	43264	44.04	55.96
NC	290	46549	41.31	58.69
S	396	49330	42.53	57.47
W	265	41211	42.01	57.99
RACE X ABILTY:				
BLACK				
LOW	107	11875	56.57	43.43
MIDDLE	82	10589	48.92	51.08
HIGH	11	1278	22.26	77.74
WHITE				
LOW	160	26668	42.80	57.20
MIDDLE	673	114855	40.38	59.62
HIGH	646	110956	37.05	62.95
LATIN AMERICAN				
LOW	31	4217	37.36	62.64
MIDDLE	37	5240	35.02	64.98
HIGH	4	602	14.33	85.67
RACE X SES:				
BLACK				
LOW	174	18515	45.04	54.96
MIDDLE	121	14606	55.50	44.50
HIGH	25	3321	47.39	52.61
WHITE				
LOW	215	34290	38.16	61.84
MIDDLE	927	154861	41.50	58.50
HIGH	883	148338	38.59	61.41
LATIN AMERICAN				
LOW	63	8508	40.95	59.05
MIDDLE	27	4274	43.03	56.97
HIGH	6	1167	21.85	78.15
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	108	12725	53.59	46.41
ACADEMIC	136	15938	43.12	56.88
VOC-TECH	78	7870	54.97	45.03
WHITE				
GENERAL	585	93035	41.37	58.63
ACADEMIC	1226	204786	39.16	60.84
VOC-TECH	226	41268	41.10	58.90
LATIN AMERICAN				
GENERAL	39	5228	34.47	65.53
ACADEMIC	42	6979	41.58	58.42
VOC-TECH	15	1743	50.19	49.81
RACE X REGION:				
BLACK				
NE	46	6103	55.22	44.78
NC	55	75[illegible]	50.89	49.11
S	182	193[illegible]	49.10	50.90
W	39	3496	36.86	63.14
WHITE				
NE	425	86348	40.92	59.08
NC	573	102103	40.15	59.85
S	625	81790	40.75	59.25
W	416	69262	37.51	62.49
LATIN AMERICAN				
NE	13	2376	33.16	66.84
NC	9	1388	48.50	51.50
S	24	3436	56.40	43.60
W	50	6749	32.29	67.71

TABLE 171 QUESTION TQ80J

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

INTEREST AROUSED BY JOB I HAVE HELD

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	2585	407787	29.51	70.49
SEX:				
MALE	1396	225078	28.62	71.38
FEMALE	1171	179705	30.67	69.33
RACE:				
BLACK	311	35409	26.62	73.38
WHITE	2030	337840	29.54	70.46
LATIN AMERICAN	97	14266	36.30	63.70
AMERICAN INDIAN	21	2695	39.76	60.24
ORIENTAL	42	5170	27.16	72.84
OTHER	58	8102	26.37	73.63
ABILITY:				
LOW	321	45534	31.28	68.72
MIDDLE	817	134254	28.74	71.26
HIGH	691	117629	25.19	74.81
SES:				
LOW	481	65044	32.18	67.82
MIDDLE	1130	180099	30.56	69.44
HIGH	940	157441	27.36	72.64
H.S. PROGRAM:				
GENERAL	784	117929	31.0[illegible]	68.99
ACADEMIC	1462	235076	27.14	72.86
VOCTECH	335	53072	37.02	62.98
REGION:				
NE	511	100063	27.95	72.05
NC	646	112314	31.63	68.37
S	857	107907	29.50	70.50
W	571	87503	28.59	71.41
SEX X RACE:				
MALE				
BLACK	130	15074	31.17	68.83
WHITE	1142	192991	27.72	72.28
LATIN AMERICAN	60	8614	42.45	57.55
FEMALE				
BLACK	181	20335	23.26	76.74
WHITE	888	144849	31.97	68.03
LATIN AMERICAN	37	5652	26.93	73.07
SEX X ABILTY:				
MALE				
LOW	173	24717	32.03	67.97
MIDDLE	432	71390	28.53	71.47
HIGH	383	67257	21.77	78.23
FEMALE				
LOW	148	20816	30.39	69.61
MIDDLE	385	62865	28.99	71.01
HIGH	308	50371	29.75	70.25
SEX X SES:				
MALE				
LOW	246	35413	32.05	67.95
MIDDLE	630	101221	31.17	68.83
HIGH	509	86945	24.57	75.43
FEMALE				
LOW	235	29631	32.35	67.65
MIDDLE	500	78878	29.76	70.24
HIGH	431	70495	30.79	69.21
SEX X H.S.PROGRAM:				
MALE				
GENERAL	428	66752	32.23	67.77
ACADEMIC	813	132725	25.14	74.86
VOC-TECH	155	25601	37.21	62.79
FEMALE				
GENERAL	350	50528	29.38	70.62
ACADEMIC	642	101575	29.64	70.36
VOC-TECH	177	27187	36.82	63.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	279	55266	26.32	73.68
NC	357	65850	29.85	70.15
S	459	58363	28.76	71.24
W	301	45599	29.44	70.56
FEMALE				
NE	228	43332	30.50	69.50
NC	287	46192	34.35	65.65
S	394	49095	30.32	69.68
W	262	41086	27.12	72.88
RACE X ABILITY:				
BLACK				
LOW	103	11370	27.76	72.24
MIDDLE	81	10511	21.28	78.72
HIGH	11	1278	29.49	70.51
WHITE				
LOW	158	26321	32.34	67.66
MIDDLE	673	114477	28.89	71.11
HIGH	642	110252	25.58	74.42
LATIN AMERICAN				
LOW	30	4179	24.63	75.37
MIDDLE	38	5517	33.86	66.14
HIGH	4	602	33.25	66.75
RACE X SES:				
BLACK				
LOW	166	17784	28.82	71.18
MIDDLE	118	14232	24.83	75.17
HIGH	25	3321	23.30	76.70
WHITE				
LOW	212	33762	32.32	67.68
MIDDLE	926	154339	31.21	68.79
HIGH	879	147777	27.33	72.67
LATIN AMERICAN				
LOW	64	8824	41.76	58.24
MIDDLE	27	4274	32.80	67.20
HIGH	6	1167	7.92	92.08
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	104	12321	31.10	68.90
ACADEMIC	134	15748	22.86	77.14
VOC-TECH	73	7340	27.19	72.81
WHITE				
GENERAL	583	92761	30.77	69.23
ACADEMIC	1218	203471	27.35	72.65
VOC-TECH	227	41192	37.51	62.49
LATIN AMERICAN				
GENERAL	40	5556	30.59	69.41
ACADEMIC	43	7045	34.58	65.42
VOC-TECH	14	1665	62.64	37.36
RACE X REGION:				
BLACK				
NE	46	6103	14.58	85.42
NC	53	7418	32.28	67.72
S	173	18391	28.15	71.85
W	39	3496	27.60	72.40
WHITE				
NE	422	95765	29.27	70.73
NC	567	101104	31.18	68.82
S	627	82039	30.06	69.94
W	414	68931	26.86	73.14
LATIN AMERICAN				
NE	14	2443	28.85	71.15
NC	9	1388	50.98	49.02
S	24	3396	33.92	66.08
W	50	7039	37.15	62.85

TABLE 172 QUESTION TQ80K

WHAT WERE THE REASONS YOU CHANGED FIELDS OR TRAINING AREAS?

OTHER

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	MY RSONS	NOT RSON
TOTAL	1513	235651	49.87	50.13
SEX:				
MALE	842	133684	49.09	50.91
FEMALE	660	99680	49.98	50.02
RACE:				
BLACK	191	20780	45.07	54.93
WHITE	1182	194254	49.70	50.30
LATIN AMERICAN	57	8743	46.98	53.02
AMERICAN INDIAN	10	1355	79.44	20.56
ORIENTAL	20	2148	48.68	51.32
OTHER	34	4987	50.14	49.86
ABILITY:				
LOW	178	23265	46.43	53.57
MIDDLE	468	76169	47.62	52.38
HIGH	427	72930	52.00	48.00
SES:				
LOW	280	36701	47.49	52.51
MIDDLE	643	100897	49.95	50.05
HIGH	566	94173	49.24	50.76
H.S.PROGRAM:				
GENERAL	437	62456	48.52	51.48
ACADEMIC	872	139366	49.78	50.22
VOCTECH	200	32165	50.29	49.71
REGION:				
NE	299	57143	49.81	50.19
NC	369	64602	46.25	53.75
S	509	63733	52.56	47.44
W	336	50173	51.18	48.82
SEX X RACE:				
MALE				
BLACK	86	9430	50.02	49.98
WHITE	690	115233	48.99	51.01
LATIN AMERICAN	33	4787	52.99	47.01
FEMALE				
BLACK	105	11351	40.96	59.04
WHITE	492	79021	50.74	49.26
LATIN AMERICAN	24	3956	39.71	60.29
SEX X ABILTY:				
MALE				
LOW	94	12129	45.35	54.65
MIDDLE	259	42727	48.10	51.90
HIGH	249	43313	50.87	49.13
FEMALE				
LOW	84	11137	47.62	52.38
MIDDLE	209	33442	47.01	52.99
HIGH	178	29617	53.66	46.34
SEX X SES:				
MALE				
LOW	144	20169	49.83	50.17
MIDDLE	359	56625	51.30	48.70
HIGH	330	55733	45.92	54.08
FEMALE				
LOW	136	16532	44.65	55.35
MIDDLE	284	44272	48.22	51.78
HIGH	236	38440	54.06	45.94
SEX X H.S.PROGRAM:				
MALE				
GENERAL	241	35657	46.38	53.62
ACADEMIC	499	83599	49.83	50.17
VOC-TECH	102	17428	51.20	48.80
FEMALE				
GENERAL	192	26443	50.98	49.02
ACADEMIC	370	58299	49.55	50.45
VOC-TECH	97	14668	48.97	51.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	170	32968	44.89	55.11
NC	207	38789	45.93	54.07
S	291	37372	55.31	44.69
W	174	24556	50.24	49.76
FEMALE				
NE	126	22768	53.82	46.18
NC	162	25814	46.73	53.27
S	212	25694	47.33	52.67
W	160	25404	52.52	47.48
RACE X ABILTY:				
BLACK				
LOW	62	6654	48.86	51.14
MIDDLE	49	6349	40.38	59.62
HIGH	7	783	75.30	24.70
WHITE				
LOW	76	11806	45.91	54.09
MIDDLE	386	64813	47.54	52.46
HIGH	402	69014	51.75	48.25
LATIN AMERICAN				
LOW	21	2979	42.59	57.41
MIDDLE	20	2627	40.11	59.89
HIGH	3	488	100.00	.00
RACE X SES:				
BLACK				
LOW	104	10818	47.24	52.76
MIDDLE	67	7437	41.46	58.54
HIGH	17	2338	48.08	51.92
WHITE				
LOW	118	18101	43.94	56.06
MIDDLE	526	86863	50.49	49.51
HIGH	530	88113	49.59	50.41
LATIN AMERICAN				
LOW	33	4742	48.79	51.21
MIDDLE	18	2793	55.27	44.73
HIGH	6	1208	20.70	79.30
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	63	7247	44.24	55.76
ACADEMIC	77	8272	46.80	53.20
VOC-TECH	51	5262	43.51	56.49
WHITE				
GENERAL	315	48054	46.40	53.60
ACADEMIC	731	121100	50.55	49.45
VOC-TECH	135	24837	51.41	48.59
LATIN AMERICAN				
GENERAL	25	3137	46.26	53.74
ACADEMIC	26	4719	48.97	51.03
VOC-TECH	6	887	38.96	61.04
RACE X REGION:				
BLACK				
NE	33	3910	51.54	48.46
NC	32	4486	33.76	66.24
S	99	9933	49.59	50.41
W	27	2451	37.15	62.85
WHITE				
NE	237	47439	48.86	51.14
NC	323	57668	47.36	52.64
S	373	48924	51.91	48.09
W	249	40224	51.38	48.62
LATIN AMERICAN				
NE	9	1748	24.40	75.60
NC	5	854	33.01	66.99
S	13	2121	69.57	30.43
W	30	4019	47.85	52.15

TABLE 173 QUESTION TQ81
HAVE YOU CHANGED SCHOOLS AT ANY TIME SINCE OCTOBER 1974?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	10724	1631768	79.05	20.95
SEX:				
MALE	5556	866117	77.60	22.40
FEMALE	5108	756147	80.63	19.37
RACE:				
BLACK	1325	148968	79.04	20.96
WHITE	8449	1355542	79.13	20.87
LATIN AMERICAN	386	48265	75.96	24.04
AMERICAN INDIAN	74	10771	81.83	18.17
ORIENTAL	190	22903	80.18	19.82
OTHER	219	32955	75.40	24.60
ABILITY:				
LOW	1339	182558	83.12	16.88
MIDDLE	3309	523035	81.02	18.98
HIGH	2951	483948	75.43	24.57
SES:				
LOW	2099	274632	83.30	16.70
MIDDLE	4845	749067	80.81	19.19
HIGH	3650	590564	74.82	25.18
H.S. PROGRAM:				
GENERAL	1087	451710	81.66	18.34
ACADEMIC	6142	953233	76.28	23.72
VOCTECH	1480	226546	85.49	14.51
REGION:				
NE	2271	413602	79.45	20.55
NC	2772	463887	80.21	19.79
S	3670	459660	80.43	19.57
W	2011	393619	74.67	25.33
SEX X RACE:				
MALE				
BLACK	544	63030	76.95	23.05
WHITE	4539	741187	77.56	22.44
LATIN AMERICAN	205	26550	77.69	22.31
FEMALE				
BLACK	781	85938	80.57	19.43
WHITE	3910	614356	81.03	18.97
LATIN AMERICAN	181	21714	73.85	26.15
SEX X ABILTY:				
MALE				
LOW	691	97657	82.22	17.78
MIDDLE	1731	282103	79.88	20.12
HIGH	1530	253624	72.62	27.38
FEMALE				
LOW	648	84901	84.16	15.84
MIDDLE	1577	240772	82.34	17.66
HIGH	1421	230324	78.53	21.47
SEX X SES:				
MALE				
LOW	1011	135599	81.00	19.00
MIDDLE	2532	398604	79.78	20.22
HIGH	1974	327612	73.60	26.40
FEMALE				
LOW	1087	138873	85.53	14.47
MIDDLE	2313	350463	81.99	18.01
HIGH	1676	262952	76.33	23.67
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1652	250221	81.82	18.18
ACADEMIC	3250	511899	74.60	25.40
VOC-TECH	652	103777	82.30	17.70
FEMALE				
GENERAL	1415	198823	81.44	18.56
ACADEMIC	2868	435098	78.16	21.84
VOC-TECH	821	121495	88.43	11.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1150	212927	78.34	21.66
NC	1495	257532	78.13	21.87
S	1861	236076	78.52	21.48
W	1050	159583	74.43	25.57
FEMALE				
NE	1106	197464	80.66	19.34
NC	1268	204840	82.90	17.10
S	1790	211923	82.38	17.62
W	944	141920	74.72	25.28
RACE X ABILTY:				
BLACK				
LOW	467	51033	80.92	19.08
MIDDLE	332	39786	78.87	21.13
HIGH	54	6196	65.26	34.74
WHITE				
LOW	639	101730	84.74	15.26
MIDDLE	2725	449361	81.13	18.87
HIGH	2745	455041	75.95	24.05
LATIN AMERICAN				
LOW	135	16124	76.54	23.46
MIDDLE	117	14570	78.18	21.82
HIGH	19	2370	72.87	27.13
RACE X SES:				
BLACK				
LOW	728	79563	82.67	17.33
MIDDLE	466	54594	75.61	24.39
HIGH	107	12911	72.48	27.52
WHITE				
LOW	988	149310	84.23	15.77
MIDDLE	4013	644425	81.63	18.37
HIGH	3407	556210	74.94	25.06
LATIN AMERICAN				
LOW	234	27184	81.40	18.60
MIDDLE	123	16593	69.58	30.42
HIGH	28	4367	65.70	34.30
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	433	49901	80.96	19.04
ACADEMIC	581	65025	75.90	24.10
VOC-TECH	311	34042	82.21	17.79
WHITE				
GENERAL	2309	357107	82.07	17.93
ACADEMIC	5136	827517	76.46	23.54
VOC-TECH	999	170070	86.20	13.80
LATIN AMERICAN				
GENERAL	158	20391	80.98	19.02
ACADEMIC	146	18054	68.50	31.50
VOC-TECH	82	9921	79.24	20.76
RACE X REGION:				
BLACK				
NE	206	27693	83.31	16.69
NC	185	26590	75.10	24.90
S	813	83446	80.23	19.77
W	121	11239	68.91	31.09
WHITE				
NE	1899	359199	79.27	20.73
NC	2453	416052	80.83	19.17
S	2638	339375	80.33	19.67
W	1459	240917	74.32	25.68
LATIN AMERICAN				
NE	46	6715	62.25	37.75
NC	36	5271	70.83	29.17
S	110	13404	85.64	14.36
W	194	22875	75.50	24.50

TABLE 174
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82A

ENROLLED IN GRADUATE OR PROFESSIONAL STUDY AT ANOTHER SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	 NOT RSON
TOTAL	2182	337733	32.72	67.28
SEX:				
MALE	1203	191388	35.22	64.78
FEMALE	969	145224	29.67	70.33
RACE:				
BLACK	275	31590	26.65	73.35
WHITE	1693	277030	33.86	66.14
LATIN AMERICAN	88	12210	31.27	68.73
AMERICAN INDIAN	17	2049	16.02	83.98
ORIENTAL	40	4990	47.66	52.34
OTHER	56	8394	20.97	79.03
ABILITY:				
LOW	235	31556	19.65	80.35
MIDDLE	593	94387	22.01	77.99
HIGH	698	119152	43.54	56.46
SES:				
LOW	355	45985	23.58	76.42
MIDDLE	918	143081	30.11	69.89
HIGH	882	145478	38.79	61.21
H.S.PROGRAM:				
GENERAL	573	83354	22.55	77.45
ACADEMIC	1388	221908	38.83	61.17
VOCTECH	216	31632	17.24	82.76
REGION:				
NE	455	82240	40.17	59.83
NC	518	91717	31.18	68.82
S	711	89906	35.34	64.66
W	498	73876	23.15	76.85
SEX X RACE:				
MALE				
BLACK	116	13729	29.70	70.30
WHITE	981	163741	36.01	63.99
LATIN AMERICAN	47	6204	28.93	71.07
FEMALE				
BLACK	159	17861	24.30	75.70
WHITE	712	113289	30.74	69.26
LATIN AMERICAN	41	6006	33.69	66.31
SEX X ABILITY:				
MALE				
LOW	119	16584	24.22	75.78
MIDDLE	331	54102	21.29	78.71
HIGH	400	69980	46.95	53.05
FEMALE				
LOW	116	14972	14.58	85.42
MIDDLE	262	40285	22.99	77.01
HIGH	298	49172	38.68	61.32
SEX X SES:				
MALE				
LOW	183	25240	25.81	74.19
MIDDLE	515	80455	30.32	69.68
HIGH	494	84479	43.04	56.96
FEMALE				
LOW	172	20744	20.87	79.13
MIDDLE	403	62626	29.84	70.16
HIGH	388	60999	32.90	67.10
SEX X H.S.PROGRAM:				
MALE				
GENERAL	313	45875	24.74	75.26
ACADEMIC	779	128167	40.68	59.32
VOC-TECH	119	17259	22.19	77.81
FEMALE				
GENERAL	255	36898	20.18	79.82
ACADEMIC	605	93359	36.44	63.56
VOC-TECH	196	18373	11.30	88.70

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	252	45656	40.69	59.31
NC	300	56209	34.67	65.33
S	390	50891	38.13	61.87
W	261	38591	25.72	74.28
FEMALE				
NE	202	36341	39.74	60.26
NC	215	35080	25.95	74.05
S	318	38734	31.93	68.07
W	234	35070	20.46	79.54
RACE X ABILTY:				
BLACK				
LOW	91	9949	17.51	82.49
MIDDLE	65	8471	30.24	69.76
HIGH	15	2048	45.32	54.68
WHITE				
LOW	99	15316	20.16	79.84
MIDDLE	484	79923	21.31	78.69
HIGH	630	108726	43.84	56.16
LATIN AMERICAN				
LOW	27	3965	26.35	73.65
MIDDLE	25	3338	27.04	72.96
HIGH	8	1174	54.79	45.21
RACE X SES:				
BLACK				
LOW	130	13947	19.10	80.90
MIDDLE	110	13738	31.68	68.32
HIGH	28	3319	42.25	57.75
WHITE				
LOW	147	22546	26.47	73.53
MIDDLE	724	117277	30.20	69.80
HIGH	812	135725	38.51	61.49
LATIN AMERICAN				
LOW	48	5785	26.63	73.37
MIDDLE	32	4895	30.97	69.03
HIGH	8	1531	49.77	50.23
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	78	9096	22.28	77.72
ACADEMIC	137	15708	32.27	67.73
VOC-TECH	60	6786	19.50	80.50
WHITE				
GENERAL	415	63782	22.68	77.32
ACADEMIC	1140	190299	39.76	60.24
VOC-TECH	135	22372	15.99	84.01
LATIN AMERICAN				
GENERAL	35	4593	27.69	72.31
ACADEMIC	41	6168	33.63	66.37
VOC-TECH	12	1449	32.59	67.41
RACE X REGION:				
BLACK				
NE	41	4553	29.74	70.26
NC	44	6951	25.25	74.75
S	152	16873	27.17	72.83
W	38	3213	22.55	77.45
WHITE				
NE	383	72554	41.04	58.96
NC	441	79316	32.73	67.27
S	508	66818	36.95	63.05
W	361	58341	22.91	77.09
LATIN AMERICAN				
NE	13	2380	39.45	60.55
NC	9	1560	9.54	90.46
S	20	2478	53.85	46.15
W	46	5792	24.11	75.89

TABLE 175 QUESTION TQ82B
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

MY INTEREST CHANGED, AND MY FORMER SCHOOL DID NOT OFFER THE COURSE OF STUDY I WANTED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2164	335713	24.87	75.13
SEX:				
MALE	1184	188628	23.63	76.37
FEMALE	969	145501	26.43	73.57
RACE:				
BLACK	274	31350	21.92	78.08
WHITE	1677	274365	25.41	74.59
LATIN AMERICAN	85	12239	25.01	74.99
AMERICAN INDIAN	18	2111	23.12	76.88
ORIENTAL	39	4884	17.52	82.48
OTHER	57	8831	23.04	76.96
ABILITY:				
LOW	236	31679	26.70	73.30
MIDDLE	589	94108	24.43	75.57
HIGH	689	117263	21.94	78.06
SES:				
LOW	353	45919	23.28	76.72
MIDDLE	911	142138	25.90	74.10
HIGH	873	144057	24.03	75.97
H.S.PROGRAM:				
GENERAL	572	83097	26.85	73.15
ACADEMIC	1364	218370	23.92	76.08
VOCTECH	223	33407	26.02	73.98
REGION:				
NE	448	81772	23.93	76.07
NC	511	90351	26.26	73.74
S	700	88522	24.39	75.61
W	505	75068	24.81	75.19
SEX X RACE:				
MALE				
BLACK	114	13498	18.65	81.35
WHITE	965	160916	23.96	76.04
LATIN AMERICAN	46	6500	36.04	63.96
FEMALE				
BLACK	160	17852	24.39	75.61
WHITE	712	113449	27.47	72.53
LATIN AMERICAN	39	5739	12.51	87.49
SEX X ABILTY:				
MALE				
LOW	120	16756	25.26	74.74
MIDDLE	328	53590	23.15	76.85
HIGH	390	68041	21.28	78.72
FEMALE				
LOW	116	18923	28.31	71.69
MIDDLE	261	40518	26.13	73.87
HIGH	299	49222	22.85	77.15
SEX X SES:				
MALE				
LOW	183	25326	20.96	79.04
MIDDLE	504	79010	26.25	73.75
HIGH	487	83131	21.50	78.50
FEMALE				
LOW	170	20593	26.13	73.87
MIDDLE	407	63128	25.46	74.54
HIGH	386	60926	27.48	72.52
SEX X H.S.PROGRAM:				
MALE				
GENERAL	309	45041	23.20	76.80
ACADEMIC	758	124996	23.36	76.64
VOC-TECH	116	18505	26.61	73.39
FEMALE				
GENERAL	258	37474	30.59	69.41
ACADEMIC	602	92992	24.69	75.31
VOC-TECH	106	14440	26.09	73.91

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			HY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	244	44644	22.56	77.44
NC	292	54806	23.99	76.01
S	382	49801	22.97	77.03
W	266	39378	25.18	74.82
FEMALE				
NE	202	36463	26.03	73.97
NC	216	35117	29.34	70.66
S	315	38440	26.15	73.85
W	236	35482	24.25	75.75
RACE X ABILTY:				
BLACK				
LOW	93	10106	30.57	69.43
MIDDLE	62	8107	17.17	82.83
HIGH	15	2028	19.35	80.65
WHITE				
LOW	100	15549	24.97	75.03
MIDDLE	482	79571	25.34	74.66
HIGH	621	106857	22.50	77.50
LATIN AMERICAN				
LOW	25	3698	29.67	70.33
MIDDLE	25	3338	24.30	75.70
HIGH	8	1174	19.07	80.93
RACE X SES:				
BLACK				
LOW	128	13805	23.21	76.79
MIDDLE	112	13822	23.29	76.71
HIGH	27	3130	14.29	85.71
WHITE				
LOW	149	22890	21.27	78.73
MIDDLE	715	115553	26.78	73.22
HIGH	804	134493	24.53	75.47
LATIN AMERICAN				
LOW	46	5518	22.80	77.20
MIDDLE	31	5191	28.71	71.29
HIGH	8	1531	20.42	79.58
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	79	9266	27.49	72.51
ACADEMIC	135	15316	17.42	82.58
VOC-TECH	60	6768	24.48	75.52
WHITE				
GENERAL	413	63147	26.45	73.55
ACADEMIC	1121	187454	25.06	74.94
VOC-TECH	140	23186	24.89	75.11
LATIN AMERICAN				
GENERAL	38	4364	17.02	82.98
ACADEMIC	39	5973	20.06	79.94
VOC-TECH	12	1903	58.84	41.16
RACE X REGION:				
BLACK				
NE	42	4599	11.61	88.39
NC	45	7039	30.97	69.03
S	149	16498	22.89	77.11
W	38	3213	11.90	88.10
WHITE				
NE	374	71000	24.31	75.69
NC	434	77936	26.38	73.62
S	500	65808	24.67	75.33
W	369	59620	26.27	73.73
LATIN AMERICAN				
NE	12	2522	26.43	73.57
NC	8	1485	15.24	84.76
S	20	2476	37.54	62.46
W	45	5755	21.51	78.49

TABLE 176
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82C

WANTED TO ATTEND A LESS EXPENSIVE SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2161	335421	13.58	86.42
SEX:				
MALE	1182	188088	13.12	86.88
FEMALE	968	145750	14.17	85.83
RACE:				
BLACK	276	31806	17.56	82.44
WHITE	1673	274117	12.86	87.14
LATIN AMERICAN	84	11740	17.16	82.84
AMERICAN INDIAN	18	2111	30.39	69.61
ORIENTAL	39	4884	8.05	91.95
OTHER	57	8831	16.44	83.56
ABILITY:				
LOW	233	31450	14.44	85.56
MIDDLE	590	94442	11.65	88.35
HIGH	689	117348	14.03	85.97
SES:				
LOW	352	45833	18.09	81.91
MIDDLE	909	141866	12.82	87.18
HIGH	872	143996	12.83	87.17
H.S.PROGRAM:				
GENERAL	571	83061	12.66	87.34
ACADEMIC	1366	219262	13.71	86.29
VOCTECH	219	32259	15.06	84.94
REGION:				
NE	450	82016	12.66	87.34
NC	511	90655	15.47	84.53
S	698	88402	13.55	86.45
W	502	74348	12.31	87.69
SEX X RACE:				
MALE				
BLACK	118	14093	20.09	79.91
WHITE	961	160408	12.17	87.83
LATIN AMERICAN	44	5873	23.22	76.78
FEMALE				
BLACK	158	17713	15.54	84.46
WHITE	712	113709	13.82	86.18
LATIN AMERICAN	40	5866	11.10	88.90
SEX X ABILITY:				
MALE				
LOW	120	16802	13.91	86.09
MIDDLE	329	53802	12.79	87.21
HIGH	389	67844	13.03	86.97
FEMALE				
LOW	113	14648	15.05	84.95
MIDDLE	261	40640	10.13	89.87
HIGH	300	49504	15.41	84.59
SEX X SES:				
MALE				
LOW	182	25201	20.59	79.41
MIDDLE	506	78851	11.15	88.85
HIGH	484	82875	12.59	87.41
FEMALE				
LOW	170	20632	15.04	84.96
MIDDLE	403	63015	14.91	85.09
HIGH	388	61121	13.15	86.85
SEX X H.S.PROGRAM:				
MALE				
GENERAL	308	44963	12.65	87.35
ACADEMIC	761	125607	12.94	87.06
VOC-TECH	112	17433	15.63	84.37
FEMALE				
GENERAL	258	37517	12.29	87.71
ACADEMIC	601	93273	14.80	85.20
VOC-TECH	106	14365	14.86	85.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	243	44105	10.55	89.45
NC	294	55304	13.68	86.32
S	381	49756	14.33	85.67
W	264	38923	13.68	86.32
FEMALE				
NE	205	37246	15.39	84.61
NC	214	34921	18.50	81.50
S	314	38366	12.35	87.65
W	235	35216	10.57	89.43
RACE X ABILTY:				
BLACK				
LOW	92	10074	18.05	81.95
MIDDLE	64	8536	9.10	90.90
HIGH	15	2028	30.15	69.85
WHITE				
LOW	99	15487	13.49	86.51
MIDDLE	481	79475	11.80	88.20
HIGH	621	106943	13.43	86.57
LATIN AMERICAN				
LOW	24	3563	13.86	86.14
MIDDLE	25	3338	20.59	79.41
HIGH	8	1174	17.14	82.86
RACE X SES:				
BLACK				
LOW	130	14013	17.69	82.31
MIDDLE	112	14077	16.38	83.62
HIGH	27	3130	20.09	79.91
WHITE				
LOW	147	22731	16.28	83.72
MIDDLE	714	115524	12.43	87.57
HIGH	803	134432	12.63	87.37
LATIN AMERICAN				
LOW	45	5382	25.21	74.79
MIDDLE	30	4700	14.00	86.00
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	80	9405	19.29	80.71
ACADEMIC	135	15578	17.66	82.34
VOC-TECH	61	6823	14.93	85.07
WHITE				
GENERAL	410	62846	11.17	88.83
ACADEMIC	1123	188083	13.25	86.75
VOC-TECH	137	22611	14.58	85.42
LATIN AMERICAN				
GENERAL	35	4491	10.69	89.31
ACADEMIC	39	5973	19.58	80.42
VOC-TECH	10	1276	28.63	71.37
RACE X REGION:				
BLACK				
NE	42	4641	22.67	77.33
NC	45	7249	14.09	85.91
S	150	16630	19.24	80.76
W	39	3286	9.45	90.55
WHITE				
NE	376	71567	12.78	87.22
NC	434	78030	15.02	84.98
S	498	65653	12.13	87.87
W	365	58828	10.88	89.12
LATIN AMERICAN				
NE	12	2158	3.26	96.74
NC	8	1485	33.66	66.34
S	19	2342	10.65	89.35
W	45	5755	20.77	79.23

TABLE 177
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82D

WANTED TO BE AT A SMALLER SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2150	333706	8.12	91.88
SEX:				
MALE	1177	187330	7.85	92.15
FEMALE	962	144793	8.50	91.50
RACE:				
BLACK	271	31208	12.24	87.76
WHITE	1668	273054	7.66	92.34
LATIN AMERICAN	84	11748	9.31	90.69
AMERICAN INDIAN	17	2049	15.05	84.95
ORIENTAL	39	4884	10.09	89.91
OTHER	57	8831	4.48	95.52
ABILITY:				
LOW	231	31203	11.69	88.31
MIDDLE	588	9[illegible]306	8.03	91.97
HIGH	690	117396	7.29	92.71
SES:				
LOW	349	45257	8.13	91.87
MIDDLE	902	140757	7.11	92.89
HIGH	872	144054	9.25	90.75
H.S.PROGRAM:				
GENERAL	568	82693	9.45	90.55
ACADEMIC	1362	218225	7.70	92.30
VOCTECH	215	31950	7.76	92.24
REGION:				
NE	446	81214	5.55	94.45
NC	509	90091	10.60	89.40
S	698	88525	6.99	93.01
W	497	73876	9.27	90.73
SEX X RACE:				
MALE				
BLACK	114	13546	9.82	90.18
WHITE	959	160062	7.59	92.41
LATIN AMERICAN	45	6069	10.31	89.69
FEMALE				
BLACK	157	17662	14.09	85.91
WHITE	709	112992	7.76	92.24
LATIN AMERICAN	39	5739	8.26	91.74
SEX X ABILTY:				
MALE				
LOW	118	16533	14.20	85.80
MIDDLE	327	53307	6.50	93.50
HIGH	391	68159	8.12	91.88
FEMALE				
LOW	113	14670	8.86	91.14
MIDDLE	261	40599	10.05	89.95
HIGH	299	49237	6.14	93.86
SEX X SES:				
MALE				
LOW	182	25249	8.36	91.64
MIDDLE	502	78267	7.00	93.00
HIGH	483	82654	8.62	91.38
FEMALE				
LOW	167	20048	7.85	92.15
MIDDLE	400	62490	7.26	92.74
HIGH	389	61401	10.10	89.90
SEX X H.S.PROGRAM:				
MALE				
GENERAL	309	45189	9.08	90.92
ACADEMIC	757	124796	7.07	92.93
VOC-TECH	110	17259	10.39	89.61
FEMALE				
GENERAL	254	36922	9.86	90.14
ACADEMIC	601	93046	8.58	91.42
VOC-TECH	104	14230	4.82	95.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	242	44018	5.70	94.30
NC	293	54985	9.04	90.96
S	380	49682	7.17	92.83
W	262	38645	9.50	90.50
FEMALE				
NE	202	36532	5.47	94.53
NC	213	34677	13.20	86.80
S	315	38562	6.63	93.37
W	232	35022	9.08	90.92
RACE X ABILTY:				
BLACK				
LOW	90	9914	15.40	84.60
MIDDLE	63	8242	16.01	83.99
HIGH	15	2028	3.23	96.77
WHITE				
LOW	98	15266	8.28	91.72
MIDDLE	480	79234	7.75	92.25
HIGH	622	106990	7.16	92.84
LATIN AMERICAN				
LOW	25	3698	23.17	76.83
MIDDLE	25	3338	2.52	97.48
HIGH	8	1174	.00	100.00
RACE X SES:				
BLACK				
LOW	128	13853	10.37	89.63
MIDDLE	109	13639	12.99	87.01
HIGH	27	3130	19.53	80.47
WHITE				
LOW	145	22219	6.15	93.85
MIDDLE	711	114915	6.60	93.40
HIGH	803	134490	8.90	91.10
LATIN AMERICAN				
LOW	46	5518	14.49	85.51
MIDDLE	30	4700	.00	100.00
HIGH	8	1531	19.19	80.81
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	78	9257	10.79	89.21
ACADEMIC	134	15270	13.77	86.23
VOC-TECH	59	6681	10.74	89.26
WHITE				
GENERAL	410	62752	9.53	90.47
ACADEMIC	1120	187354	7.30	92.70
VOC-TECH	135	22372	5.62	94.38
LATIN AMERICAN				
GENERAL	34	4364	13.93	86.07
ACADEMIC	39	5973	5.86	94.14
VOC-TECH	11	1412	9.60	90.40
RACE X REGION:				
BLACK				
NE	41	4553	11.44	88.56
NC	44	6955	13.23	86.77
S	149	16546	11.15	88.85
W	37	3154	16.92	83.08
WHITE				
NE	374	70979	5.20	94.80
NC	433	77761	10.44	89.56
S	498	65764	6.00	94.00
W	363	58550	8.81	91.19
LATIN AMERICAN				
NE	11	2031	14.46	85.54
NC	8	1485	.00	100.00
S	20	2478	5.47	94.53
W	45	5755	11.54	88.46

TABLE 178 QUESTION TQ82E
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

WANTED TO BE AT A LARGER SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2146	333258	8.30	91.70
SEX:				
MALE	1175	187247	8.52	91.48
FEMALE	960	144427	8.11	91.89
RACE:				
BLACK	270	31051	4.86	95.14
WHITE	1666	272898	8.70	91.30
LATIN AMERICAN	83	11613	7.89	92.11
AMERICAN INDIAN	17	2049	21.29	78.71
ORIENTAL	39	4884	10.65	89.35
OTHER	57	8831	6.14	93.86
ABILITY:				
LOW	233	31539	5.95	94.05
MIDDLE	587	93627	9.17	90.83
HIGH	688	117213	6.98	93.02
SES:				
LOW	348	45161	9.11	90.89
MIDDLE	901	140606	7.73	92.27
HIGH	870	143892	8.63	91.37
H.S.PROGRAM:				
GENERAL	569	82941	10.74	89.26
ACADEMIC	1357	217549	7.19	92.81
VOCTECH	215	31930	9.75	90.25
REGION:				
NE	445	81099	7.30	92.70
NC	510	90388	10.82	89.18
S	694	87990	7.89	92.11
W	497	73780	6.81	93.19
SEX X RACE:				
MALE				
BLACK	113	13419	5.93	94.07
WHITE	959	160241	8.55	91.45
LATIN AMERICAN	44	5873	11.11	88.89
FEMALE				
BLACK	157	17632	4.04	95.96
WHITE	707	112657	8.91	91.09
LATIN AMERICAN	39	5739	4.60	95.40
SEX X ABILITY:				
MALE				
LOW	118	16695	8.10	91.90
MIDDLE	327	53307	9.97	90.03
HIGH	390	68041	6.60	93.40
FEMALE				
LOW	115	14844	3.53	96.47
MIDDLE	260	40320	8.12	91.88
HIGH	298	49172	7.51	92.49
SEX X SES:				
MALE				
LOW	181	25114	9.65	90.35
MIDDLE	500	78022	7.91	92.09
HIGH	484	82951	8.57	91.43
FEMALE				
LOW	167	20048	8.44	91.56
MIDDLE	401	62584	7.52	92.48
HIGH	386	60941	8.72	91.28
SEX X H.S.PROGRAM:				
MALE				
GENERAL	309	45369	11.71	88.29
ACADEMIC	756	124669	6.96	93.04
VOC-TECH	109	17124	11.43	88.57
FEMALE				
GENERAL	255	36991	9.73	90.27
ACADEMIC	597	92497	7.53	92.47
VOC-TECH	105	14345	8.05	91.95

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	242	44018	9.46	90.54
NC	294	55282	10.75	89.25
S	377	49302	6.12	93.88
W	262	38645	7.31	92.69
FEMALE				
NE	201	36417	4.82	95.18
NC	213	34677	11.05	88.95
S	314	38407	10.21	89.79
W	232	34926	6.30	93.70
RACE X ABILTY:				
BLACK				
LOW	91	9973	6.32	93.68
MIDDLE	63	8242	.00	100.00
HIGH	15	2028	.00	100.00
WHITE				
LOW	100	15678	6.28	93.72
MIDDLE	479	78955	10.41	89.59
HIGH	620	106807	6.77	93.23
LATIN AMERICAN				
LOW	24	3563	7.35	92.65
MIDDLE	25	3338	.00	100.00
HIGH	8	1174	22.47	77.53
RACE X SES:				
BLACK				
LOW	128	13853	4.38	95.62
MIDDLE	108	13482	5.74	94.26
HIGH	27	3130	4.08	95.92
WHITE				
LOW	145	22219	9.74	90.26
MIDDLE	711	114921	8.16	91.84
HIGH	801	134328	8.90	91.10
LATIN AMERICAN				
LOW	45	5382	12.13	87.87
MIDDLE	30	4700	5.62	94.38
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	79	9317	3.65	96.35
ACADEMIC	132	15054	3.30	96.70
VOC-TECH	59	6681	10.07	89.93
WHITE				
GENERAL	410	62941	12.19	87.81
ACADEMIC	1117	186894	7.54	92.46
VOC-TECH	136	22487	8.79	91.21
LATIN AMERICAN				
GENERAL	34	4364	4.34	95.66
ACADEMIC	39	5973	4.42	95.58
VOC-TECH	10	1276	36.30	63.70
RACE X REGION:				
BLACK				
NE	41	4553	1.50	98.50
NC	44	6955	3.99	96.01
S	147	16330	6.65	93.35
W	38	3213	2.40	97.60
WHITE				
NE	373	70864	8.00	92.00
NC	434	78058	11.04	88.96
S	497	65580	8.02	91.98
W	362	58395	7.18	92.82
LATIN AMERICAN				
NE	11	2031	.00	100.00
NC	8	1485	26.33	73.67
S	19	2342	17.82	82.18
W	45	5755	1.88	98.12

TABLE 179 QUESTION TQ82F
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

WANTED TO ATTEND SCHOOL CLOSER TO HOME

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2158	334749	16.84	83.16
SEX:				
MALE	1181	187935	16.48	83.52
FEMALE	966	145231	17.10	82.90
RACE:				
BLACK	275	31921	28.25	71.75
WHITE	1672	273385	14.65	85.35
LATIN AMERICAN	[illegible]	11748	31.61	68.39
AMERICAN INDIAN	17	2049	24.92	75.08
ORIENTAL	39	4884	13.29	86.71
OTHER	57	1831	20.95	79.05
ABILITY:				
LOW	235	[illegible]	24.96	[illegible]
MIDDLE	588	[illegible]	[illegible]	[illegible]
HIGH	692	[illegible]	[illegible]	87.12
SES:				
LOW	352	[illegible]	[illegible]	[illegible]
MIDDLE	[illegible]	[illegible]	[illegible]	82.47
HIGH	[illegible]	[illegible]	[illegible]	87.39
H.S.PROGRAM:				
GENERAL	570	82993	17.90	82.10
ACADEMIC	1366	218759	15.57	84.43
VOCTECH	217	32158	23.14	76.86
REGION:				
NE	447	81311	14.62	85.38
NC	513	91023	17.74	82.26
S	702	88909	17.88	82.12
W	496	73506	16.89	83.11
SEX X RACE:				
MALE				
BLACK	118	14239	27.29	72.71
WHITE	959	159973	14.49	85.51
LATIN AMERICAN	45	6009	40.75	59.25
FEMALE				
BLACK	157	17681	29.02	70.98
WHITE	713	113412	14.88	85.12
LATIN AMERICAN	39	5739	[illegible]	77.97
SEX X ABIITY:				
MALE				
LOW	121	17025	33.86	66.14
MIDDLE	325	52791	16.56	83.44
HIGH	392	68337	12.87	87.13
FEMALE				
LOW	114	14785	14.71	85.29
MIDDLE	263	40798	19.89	80.11
HIGH	300	49368	12.89	87.11
SEX X SES:				
MALE				
LOW	184	25676	31.13	68.87
MIDDLE	504	78549	16.15	83.85
HIGH	483	82548	11.92	88.08
FEMALE				
LOW	168	20168	21.24	78.76
MIDDLE	403	63005	19.26	80.74
HIGH	388	61138	13.54	86.46
SEX X H.S.PROGRAM:				
MALE				
GENERAL	309	45317	18.40	81.60
ACADEMIC	761	125300	14.30	85.70
VOC-TECH	110	17232	27.36	72.64
FEMALE				
GENERAL	256	37095	17.30	82.70
ACADEMIC	601	93076	17.35	82.65
VOC-TECH	106	14465	15.66	84.34

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	242	44018	12.55	87.45
NC	296	55621	19.04	80.96
S	380	49801	16.91	83.09
W	263	38496	16.70	83.30
FEMALE				
NE	203	36629	16.12	83.88
NC	214	34974	15.91	84.09
S	319	38827	19.25	80.75
W	230	34801	16.91	83.09
RACE X ABILTY:				
BLACK				
LOW	92	10184	23.80	76.20
MIDDLE	64	8341	25.90	74.10
HIGH	16	2115	34.24	65.76
WHITE				
LOW	100	15602	22.40	77.60
MIDDLE	479	78818	16.00	84.00
HIGH	623	107212	12.71	87.29
LATIN AMERICAN				
LOW	25	3698	42.60	57.40
MIDDLE	25	3338	34.78	65.22
HIGH	8	1174	.00	100.00
RACE X SES:				
BLACK				
LOW	129	14137	31.48	68.52
MIDDLE	111	13878	25.15	74.85
HIGH	28	3319	30.43	69.57
WHITE				
LOW	147	22483	20.10	79.90
MIDDLE	714	115474	16.00	84.00
HIGH	801	133933	12.35	87.65
LATIN AMERICAN				
LOW	46	5518	44.82	55.18
MIDDLE	30	4700	26.39	73.61
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	80	9628	30.30	69.70
ACADEMIC	137	15698	26.72	73.28
VOC-TECH	58	6595	28.89	71.11
WHITE				
GENERAL	410	62682	14.36	85.64
ACADEMIC	1121	187461	14.41	85.59
VOC-TECH	138	22666	17.83	82.17
LATIN AMERICAN				
GENERAL	34	4364	35.44	64.56
ACADEMIC	39	5973	23.11	76.89
VOC-TECH	11	1812	55.70	44.30
RACE X REGION:				
BLACK				
NE	42	4652	27.51	72.49
NC	44	7127	29.08	70.92
S	150	16782	27.46	72.54
W	39	3359	31.43	68.57
WHITE				
NE	374	70978	12.61	87.39
NC	437	78521	16.14	83.86
S	501	65911	15.62	84.38
W	360	57975	14.04	85.96
LATIN AMERICAN				
NE	11	2031	16.50	83.50
NC	8	1485	63.58	36.42
S	20	2478	32.81	67.19
W	45	5755	28.17	71.83

TABLE 19C
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82G

WANTED TO ATTEND A SCHOOL FARTHER AWAY FROM HOME

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSON	% DISTRIBUTION NOT RSON
TOTAL	2143	332958	9.28	90.72
SEX:				
MALE	1174	187105	10.09	89.91
FEMALE	958	144269	8.19	91.81
RACE:				
BLACK	269	31054	6.66	93.34
WHITE	1667	272971	9.40	90.60
LATIN AMERICAN	83	11613	15.01	84.99
AMERICAN INDIAN	17	2049	9.99	90.01
ORIENTAL	38	4601	5.37	94.63
OTHER	56	8749	8.82	91.18
ABILITY:				
LOW	229	30994	11.52	88.48
MIDDLE	586	93606	8.41	91.59
HIGH	688	117195	11.10	88.90
SES:				
LOW	345	44924	6.53	93.47
MIDDLE	901	140642	8.34	91.66
HIGH	870	143793	10.97	89.03
H.S. PROGRAM:				
GENERAL	565	82373	8.95	91.05
ACADEMIC	1359	217850	9.78	90.22
VOCTECH	214	31897	6.11	93.89
REGION:				
NE	446	81360	9.40	90.60
NC	507	89937	8.66	91.34
S	695	88124	7.01	92.99
W	495	73537	12.62	87.38
SEX X RACE:				
MALE				
BLACK	114	13546	10.73	89.27
WHITE	958	160054	9.85	90.15
LATIN AMERICAN	44	5873	17.69	82.31
FEMALE				
BLACK	155	17509	3.50	96.50
WHITE	709	112916	8.75	91.25
LATIN AMERICAN	39	5739	12.27	87.73
SEX X ABILTY:				
MALE				
LOW	117	16398	13.21	86.79
MIDDLE	326	53286	8.76	91.24
HIGH	390	68041	12.76	87.24
FEMALE				
LOW	112	14596	9.62	90.38
MIDDLE	260	40320	7.95	92.05
HIGH	298	49154	8.80	91.20
SEX X SES:				
MALE				
LOW	181	25114	6.99	93.01
MIDDLE	501	78196	9.40	90.60
HIGH	482	82633	11.84	88.16
FEMALE				
LOW	164	19810	5.96	94.04
MIDDLE	400	62444	7.01	92.99
HIGH	388	61161	9.80	90.20
SEX X H.S.PROGRAM:				
MALE				
GENERAL	307	44989	9.69	90.31
ACADEMIC	756	124744	10.49	89.51
VOC-TECH	110	17285	8.34	91.66
FEMALE				
GENERAL	253	36802	7.64	92.36
ACADEMIC	599	92723	8.88	91.12
VOC-TECH	103	14150	3.57	96.43

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	 NOT RSON
SEX X REGION:				
MALE				
NE	243	44278	8.83	91.17
NC	293	54985	10.31	89.69
S	377	49396	6.91	93.09
W	261	38446	15.32	84.68
FEMALE				
NE	201	36417	10.26	89.74
NC	211	34523	5.57	94.43
S	315	38487	7.19	92.81
W	231	34882	9.72	90.28
RACE X ABILTY:				
BLACK				
LOW	89	9840	7.83	92.17
MIDDLE	63	8242	5.86	94.14
HIGH	15	2028	4.56	95.44
WHITE				
LOW	98	15266	11.72	88.28
MIDDLE	479	79016	9.00	91.00
HIGH	621	106872	10.87	89.13
LATIN AMERICAN				
LOW	24	3563	25.19	74.81
MIDDLE	25	3338	3.15	96.85
HIGH	8	1174	29.81	70.19
RACE X SES:				
BLACK				
LOW	126	13699	6.50	93.50
MIDDLE	109	13639	8.22	91.78
HIGH	27	3130	1.79	98.21
WHITE				
LOW	145	22219	4.28	95.72
MIDDLE	711	115010	8.06	91.94
HIGH	802	134311	11.29	88.71
LATIN AMERICAN				
LOW	45	5382	18.22	81.78
MIDDLE	30	4700	16.23	83.77
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	77	9183	7.48	92.52
ACADEMIC	134	15270	6.85	93.15
VOC-TECH	58	6601	5.07	94.93
WHITE				
GENERAL	410	62798	9.17	90.83
ACADEMIC	1118	187063	9.90	90.10
VOC-TECH	136	22534	4.91	95.09
LATIN AMERICAN				
GENERAL	34	4364	10.84	89.16
ACADEMIC	39	5973	12.77	87.23
VOC-TECH	10	1276	39.76	60.24
RACE X REGION:				
BLACK				
NE	47	4553	7.89	92.11
NC	42	6801	6.13	93.87
S	149	16546	4.06	95.94
W	37	3154	19.64	80.36
WHITE				
NE	374	71125	9.47	90.53
NC	433	77761	8.15	91.85
S	497	65580	6.97	93.03
W	363	58504	13.69	86.31
LATIN AMERICAN				
NE	11	2031	17.89	82.11
NC	8	1485	26.33	73.67
S	19	2342	25.49	74.51
W	45	5755	6.81	93.19

TABLE 181
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82H

WANTED TO ATTEND A SCHOOL THAT WOULD GIVE ME BETTER CAREER OPPORTUNITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	 NOT RSON
TOTAL	2156	334111	37.04	62.96
SEX:				
MALE	1184	188039	37.68	62.32
FEMALE	961	144488	36.03	63.97
RACE:				
BLACK	273	31659	38.91	61.09
WHITE	1672	273243	37.22	62.78
LATIN AMERICAN	85	11723	33.04	66.96
AMERICAN INDIAN	17	2049	39.70	60.30
ORIENTAL	39	4884	33.55	66.45
OTHER	57	8831	29.19	70.81
ABILITY:				
LOW	234	31514	42.72	57.28
MIDDLE	588	93837	36.67	63.33
HIGH	689	117011	35.17	64.83
SES:				
LOW	356	46228	37.21	62.79
MIDDLE	906	141220	39.57	60.43
HIGH	867	143064	34.01	65.99
H.S.PROGRAM:				
GENERAL	577	84002	41.02	58.98
ACADEMIC	1358	217339	35.65	64.35
VOCTECH	216	31931	35.67	64.33
REGION:				
NE	445	81107	34.75	65.25
NC	510	93341	42.56	57.44
S	700	88469	32.15	67.85
W	501	74194	38.63	61.37
SEX X RACE:				
MALE				
BLACK	118	14108	41.79	58.21
WHITE	962	160272	37.35	62.65
LATIN AMERICAN	45	5946	40.81	59.19
FEMALE				
BLACK	155	17551	36.60	63.40
WHITE	710	112972	37.02	62.98
LATIN AMERICAN	40	5777	25.05	74.95
SEX X ABILITY:				
MALE				
LOW	122	16965	47.74	52.26
MIDDLE	328	53393	38.24	61.76
HIGH	390	67888	35.57	64.43
FEMALE				
LOW	112	14549	36.87	63.13
MIDDLE	260	40443	34.59	65.41
HIGH	299	49123	34.62	65.38
SEX X SES:				
MALE				
LOW	188	25966	35.88	64.12
MIDDLE	504	78529	41.73	58.27
HIGH	482	82383	33.97	66.03
FEMALE				
LOW	168	20263	38.91	61.09
MIDDLE	402	62690	36.88	63.12
HIGH	385	60681	34.06	65.94
SEX X H.S.PROGRAM:				
MALE				
GENERAL	314	45962	42.25	57.75
ACADEMIC	758	124708	35.82	64.18
VOC-TECH	111	17282	39.15	60.85
FEMALE				
GENERAL	258	37459	38.88	61.12
ACADEMIC	596	92248	35.35	64.65
VOC-TECH	104	14188	32.59	67.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	243	44090	34.72	65.28
NC	295	55324	43.41	56.59
S	380	49489	31.99	68.01
W	266	39136	40.11	59.89
FEMALE				
NE	200	36351	34.87	65.13
NC	212	34586	40.71	59.29
S	317	38700	32.15	67.85
W	232	34849	36.90	63.10
RACE X ABILTY:				
BLACK				
LOW	92	10165	45.58	54.42
MIDDLE	63	8242	34.64	65.36
HIGH	15	2028	26.49	73.51
WHITE				
LOW	98	15350	37.39	62.61
MIDDLE	480	79165	37.37	62.63
HIGH	621	106606	36.59	63.41
LATIN AMERICAN				
LOW	26	3673	68.35	31.65
MIDDLE	25	3338	16.63	83.37
HIGH	8	1174	7.34	92.66
RACE X SES:				
BLACK				
LOW	131	14392	36.12	63.88
MIDDLE	108	13550	39.71	60.29
HIGH	27	3130	51.73	48.27
WHITE				
LOW	148	22636	36.27	63.73
MIDDLE	717	115677	40.68	59.32
HIGH	798	133500	33.99	66.01
LATIN AMERICAN				
LOW	47	5492	40.31	59.69
MIDDLE	30	4700	28.66	71.34
HIGH	8	1531	20.42	79.58
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	81	9744	52.57	47.43
ACADEMIC	133	15232	35.10	64.90
VOC-TECH	59	6682	27.68	72.32
WHITE				
GENERAL	417	63785	39.48	60.52
ACADEMIC	1116	186433	36.24	63.76
VOC-TECH	136	22450	38.69	61.31
LATIN AMERICAN				
GENERAL	34	4364	34.54	65.46
ACADEMIC	40	6045	27.72	72.28
VOC-TECH	11	1314	52.58	47.42
RACE X REGION:				
BLACK				
NE	40	4495	36.93	63.07
NC	44	7127	43.24	56.76
S	150	16654	37.17	62.83
W	39	2383	40.98	59.02
WHITE				
NE	373	70858	35.12	64.88
NC	434	77838	42.94	57.06
S	500	65735	31.75	68.25
W	365	58813	38.27	61.73
LATIN AMERICAN				
NE	12	2104	26.52	73.48
NC	8	1485	46.08	53.92
S	19	2342	12.34	87.66
W	46	5792	40.44	59.56

QUESTION TQ82I

TABLE 182
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

WANTED TO ATTEND A MORE PRESTIGIOUS SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2140	332484	13.65	86.35
SEX:				
MALE	1171	186570	15.29	84.71
FEMALE	958	144332	11.48	88.52
RACE:				
BLACK	266	30766	11.15	88.85
WHITE	1667	272822	13.82	86.18
LATIN AMERICAN	83	11613	16.79	83.21
AMERICAN INDIAN	16	1925	8.98	91.02
ORIENTAL	38	4806	12.19	87.81
OTHER	57	8831	14.26	85.74
ABILITY:				
LOW	229	30862	16.61	83.39
MIDDLE	587	93627	13.44	86.56
HIGH	689	117317	13.16	86.84
SES:				
LOW	344	44953	12.61	87.39
MIDDLE	901	140557	12.21	87.79
HIGH	868	143376	15.21	84.79
H.S.PROGRAM:				
GENERAL	567	82613	14.66	85.34
ACADEMIC	1357	217516	13.27	86.73
VOCTECH	211	31517	13.71	86.29
REGION:				
NE	446	81213	14.94	85.06
NC	507	90019	15.49	84.51
S	695	88105	12.85	87.15
W	492	73148	10.92	89.08
SEX X RACE:				
MALE				
BLACK	112	13328	10.95	89.05
WHITE	958	159856	15.24	84.76
LATIN AMERICAN	44	5873	19.39	80.61
FEMALE				
BLACK	154	17438	11.30	88.70
WHITE	709	112966	11.82	88.18
LATIN AMERICAN	39	5739	14.12	85.88
SEX X ABILTY:				
MALE				
LOW	116	16192	20.68	79.32
MIDDLE	327	53307	14.28	85.72
HIGH	391	68159	16.00	84.00
FEMALE				
LOW	113	14670	12.12	87.88
MIDDLE	260	40320	12.34	87.66
HIGH	298	49158	9.23	90.77
SEX X SES:				
MALE				
LOW	179	24885	12.19	87.81
MIDDLE	501	78154	13.84	86.16
HIGH	481	82370	17.26	82.74
FEMALE				
LOW	165	20068	13.13	86.87
MIDDLE	400	62403	10.16	89.84
HIGH	387	61007	12.45	87.55
SEX X H.S.PROGRAM:				
MALE				
GENERAL	308	45066	18.30	81.70
ACADEMIC	755	124512	13.37	86.63
VOC-TECH	107	16906	21.05	78.95
FEMALE				
GENERAL	254	36946	9.91	90.09
ACADEMIC	598	92621	13.12	86.88
VOC-TECH	103	14150	5.39	94.61

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SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	242	44018	15.94	84.06
NC	291	54749	17.32	82.68
S	378	49442	13.99	86.01
W	260	38361	13.34	86.66
FEMALE				
NE	202	36530	14.01	85.99
NC	213	34842	12.01	87.99
S	314	38382	11.46	88.54
W	229	34578	8.30	91.70
RACE X ABILTY:				
BLACK				
LOW	90	9914	9.93	90.07
MIDDLE	63	8242	9.68	90.32
HIGH	14	1949	.00	100.00
WHITE				
LOW	97	15060	19.00	81.00
MIDDLE	479	78955	14.20	85.80
HIGH	622	106990	13.55	86.45
LATIN AMERICAN				
LOW	24	3563	33.65	66.35
MIDDLE	25	3338	3.47	96.53
HIGH	8	1174	7.34	92.66
RACE X SES:				
BLACK				
LOW	124	13524	7.98	92.02
MIDDLE	108	13527	13.28	86.72
HIGH	27	3130	17.71	82.29
WHITE				
LOW	146	22464	11.29	88.71
MIDDLE	712	115038	12.41	87.59
HIGH	800	133891	15.25	84.75
LATIN AMERICAN				
LOW	45	5382	28.20	71.80
MIDDLE	30	4700	9.18	90.82
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	78	9257	13.52	86.48
ACADEMIC	132	15126	10.67	89.33
VOC-TECH	56	6383	8.85	91.15
WHITE				
GENERAL	411	63006	14.87	85.13
ACADEMIC	1118	186868	13.47	86.53
VOC-TECH	135	22372	13.83	86.17
LATIN AMERICAN				
GENERAL	34	4354	15.41	84.59
ACADEMIC	39	5973	11.67	88.33
VOC-TECH	10	1276	45.44	54.56
RACE X REGION:				
BLACK				
NE	41	4553	10.99	89.01
NC	42	6762	9.08	90.92
S	147	16376	11.40	88.60
W	36	3075	14.61	85.39
WHITE				
NE	376	70978	15.26	84.74
NC	434	78005	16.02	83.98
S	498	65649	13.11	86.89
W	361	58190	9.93	90.07
LATIN AMERICAN				
NE	11	2031	11.78	88.22
NC	8	1485	26.33	73.67
S	19	2342	15.21	84.79
W	45	5755	16.73	83.27

TABLE 183 QUESTION TQ82J

WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

WANTED TO ATTEND A SCHOOL WHERE I COULD MAXIMIZE MY INTELLECTUAL AND PERSONAL DEVELOPMENT

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2154	334584	33.38	66.62
SEX:				
MALE	1181	188189	34.24	65.76
FEMALE	962	144812	32.42	67.58
RACE:				
BLACK	272	31464	36.00	64.00
WHITE	1672	273846	32.76	67.24
LATIN AMERICAN	84	11789	33.28	66.72
AMERICAN INDIAN	17	2049	36.34	63.66
ORIENTAL	39	4884	41.28	58.72
OTHER	57	8831	40.28	59.72
ABILITY:				
LOW	232	31416	34.01	65.99
MIDDLE	590	94289	34.17	65.83
HIGH	689	117278	33.90	66.10
SES:				
LOW	351	45647	30.57	69.43
MIDDLE	904	141185	31.16	68.84
HIGH	872	144153	36.37	63.63
H.S.PROGRAM:				
GENERAL	572	83247	30.67	69.33
ACADEMIC	1363	218437	34.33	65.67
VOCTECH	214	32061	33.25	66.75
REGION:				
NE	447	81473	31.95	68.05
NC	510	90361	35.52	64.48
S	699	88672	31.87	68.13
W	498	74078	34.13	65.87
SEX X RACE:				
MALE				
BLACK	116	13853	37.10	62.90
WHITE	962	160749	33.10	66.90
LATIN AMERICAN	44	5873	32.57	67.43
FEMALE				
BLACK	156	17611	35.13	64.87
WHITE	710	113097	32.28	67.72
LATIN AMERICAN	40	5915	33.98	66.02
SEX X ABILITY:				
MALE				
LOW	119	16658	34.66	65.34
MIDDLE	330	53970	35.78	64.22
HIGH	390	68041	33.25	66.75
FEMALE				
LOW	113	14758	33.26	66.74
MIDDLE	260	40320	32.01	67.99
HIGH	299	49237	34.81	65.19
SEX X SES:				
MALE				
LOW	183	25318	29.30	70.70
MIDDLE	503	78563	32.34	67.66
HIGH	485	83147	37.55	62.45
FEMALE				
LOW	168	20329	32.16	67.84
MIDDLE	401	62622	29.68	70.32
HIGH	387	61007	34.77	65.23
SEX X H.S.PROGRAM:				
MALE				
GENERAL	310	45276	34.48	65.52
ACADEMIC	759	125289	33.68	66.32
VOC-TECH	111	17538	37.74	62.26
FEMALE				
GENERAL	257	37389	25.75	74.25
ACADEMIC	600	92766	35.34	64.66
VOC-TECH	102	14062	28.73	71.27

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	243	44278	31.24	68.76
NC	294	55090	35.49	64.51
S	380	49785	31.75	68.25
W	264	39036	39.03	60.97
FEMALE				
NE	202	36530	33.40	66.60
NC	213	34842	35.43	64.57
S	316	38607	32.00	68.00
W	231	34833	28.84	71.16
RACE X ABILTY:				
BLACK				
LOW	90	9944	36.55	63.45
MIDDLE	63	8242	38.15	61.85
HIGH	15	2028	51.11	48.89
WHITE				
LOW	99	15408	31.62	68.38
MIDDLE	482	79618	33.41	66.59
HIGH	621	106872	32.83	67.17
LATIN AMERICAN				
LOW	25	3739	49.66	50.34
MIDDLE	25	3338	25.07	74.94
HIGH	8	1174	46.95	53.05
RACE X SES:				
BLACK				
LOW	129	14008	28.96	71.04
MIDDLE	108	13551	41.19	58.81
HIGH	28	3319	47.25	52.75
WHITE				
LOW	147	22550	26.95	73.05
MIDDLE	714	115466	29.91	70.09
HIGH	802	134400	35.88	64.12
LATIN AMERICAN				
LOW	45	5382	46.52	53.48
MIDDLE	31	4876	29.11	70.89
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	80	9492	42.08	57.92
ACADEMIC	135	15459	35.34	64.66
VOC-TECH	57	6513	28.70	71.30
WHITE				
GENERAL	412	63105	28.55	71.45
ACADEMIC	1120	187377	33.82	66.18
VOC-TECH	137	22787	34.38	65.62
LATIN AMERICAN				
GENERAL	35	4540	31.28	68.72
ACADEMIC	39	5973	28.39	71.61
VOC-TECH	10	1276	63.26	36.74
RACE X REGION:				
BLACK				
NE	41	4553	25.70	74.30
NC	43	6875	41.40	58.60
S	150	16763	35.63	64.37
W	38	3272	40.85	59.15
WHITE				
NE	375	71239	32.84	67.16
NC	435	78110	35.01	64.99
S	499	65829	29.91	70.09
W	363	58668	32.88	67.12
LATIN AMERICAN				
NE	11	2031	15.25	84.75
NC	8	1485	31.54	68.46
S	19	2342	33.84	66.16
W	46	5931	39.67	60.33

QUESTION TQ82K

TABLE 184
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

MORE GROUP OR SOCIAL ACTIVITIES OF INTEREST

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	2144	333037	13.08	86.92
SEX:				
MALE	1177	187426	12.86	87.14
FEMALE	956	144027	13.36	86.64
RACE:				
BLACK	269	31060	12.28	87.72
WHITE	1664	272563	12.59	87.41
LATIN AMERICAN	84	11718	19.85	80.15
AMERICAN INDIAN	17	2049	14.74	85.26
ORIENTAL	39	8884	17.22	82.78
OTHER	57	8831	17.38	82.62
ABILITY:				
LOW	231	31276	21.02	78.98
MIDDLE	584	93270	10.93	89.07
HIGH	689	117453	11.00	89.00
SES:				
LOW	348	45290	16.27	83.73
MIDDLE	899	140265	11.51	88.49
HIGH	870	143883	13.22	86.78
H.S. PROGRAM:				
GENERAL	573	83411	14.06	85.94
ACADEMIC	1355	217473	12.09	87.91
VOCTECH	211	31315	16.06	83.94
REGION:				
NE	445	81099	13.29	86.71
NC	505	89621	11.20	88.80
S	699	88640	13.20	86.80
W	496	73676	14.98	85.02
SEX X RACE:				
MALE				
BLACK	116	13734	12.40	87.60
WHITE	958	160176	12.22	87.78
LATIN AMERICAN	44	5803	23.73	76.27
FEMALE				
BLACK	153	17325	12.18	87.82
WHITE	706	112388	13.12	86.88
LATIN AMERICAN	40	5915	16.04	83.96
SEX X ABILTY:				
MALE				
LOW	119	16620	22.99	77.01
MIDDLE	324	52926	10.88	89.12
HIGH	390	68216	9.94	90.06
FEMALE				
LOW	112	14657	18.79	81.21
MIDDLE	260	40344	11.00	89.00
HIGH	299	49237	12.47	87.53
SEX X SES:				
MALE				
LOW	184	25460	17.17	82.83
MIDDLE	500	77963	10.24	89.76
HIGH	483	82842	13.80	86.20
FEMALE				
LOW	164	19830	15.12	84.88
MIDDLE	399	62301	13.11	86.89
HIGH	387	61041	12.43	87.57
SEX X H.S. PROGRAM:				
MALE				
GENERAL	312	45605	16.00	84.00
ACADEMIC	754	124587	11.31	88.69
VOC-TECH	110	17147	15.84	84.16
FEMALE				
GENERAL	256	37224	11.36	88.64
ACADEMIC	597	92502	13.20	86.80
VOC-TECH	100	13706	16.89	83.11

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	242	44018	13.08	86.92
NC	291	54840	9.88	90.12
S	380	49692	12.62	87.38
W	264	38877	17.13	82.87
FEMALE				
NE	201	36417	13.78	86.22
NC	211	34353	12.87	87.13
S	315	38667	14.04	85.96
W	229	34590	12.66	87.34
RACE X ABILTY:				
BLACK				
LOW	89	9843	13.89	86.11
MIDDLE	63	8242	6.82	93.18
HIGH	15	2628	10.52	89.48
WHITE				
LOW	98	15266	25.02	74.98
MIDDLE	477	78772	11.35	88.65
HIGH	621	107047	10.32	89.68
LATIN AMERICAN				
LOW	26	3842	29.59	70.41
MIDDLE	24	3164	2.04	97.96
HIGH	8	1174	29.81	70.19
RACE X SES:				
BLACK				
LOW	126	13753	13.74	86.26
MIDDLE	109	13590	11.14	88.86
HIGH	27	3130	13.07	86.93
WHITE				
LOW	146	22344	14.21	85.79
MIDDLE	708	114471	11.34	88.66
HIGH	801	134319	12.92	87.08
LATIN AMERICAN				
LOW	46	5486	27.07	72.93
MIDDLE	30	4702	17.88	82.12
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	80	9492	15.75	84.25
ACADEMIC	132	15086	7.93	92.07
VOC-TECH	57	6482	17.32	82.68
WHITE				
GENERAL	411	62955	11.69	88.31
ACADEMIC	1115	186961	12.40	87.60
VOC-TECH	134	22071	14.89	85.11
LATIN AMERICAN				
GENERAL	36	4643	22.01	77.99
ACADEMIC	38	5798	13.17	86.83
VOC-TECH	10	1276	42.36	57.64
RACE X REGION:				
BLACK				
NE	41	4553	5.65	94.35
NC	43	6875	18.55	81.45
S	149	16557	12.58	87.42
W	36	3074	6.43	93.57
WHITE				
NE	373	70864	13.72	86.28
NC	430	77371	9.99	90.01
S	498	65900	12.41	87.59
W	363	58428	14.87	85.13
LATIN AMERICAN				
NE	11	2031	9.25	90.75
NC	8	1485	31.54	68.46
S	20	2446	23.53	76.47
W	45	5757	19.01	80.99

TABLE 185 QUESTION TQ821
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

TRANSFERRED FROM A TWO-YEAR TO A FOUR-YEAR SCHOOL TO CONTINUE MY EDUCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2168	337043	21.76	78.24
SEX:				
MALE	1191	189542	23.64	76.36
FEMALE	967	146030	19.46	80.54
RACE:				
BLACK	270	31209	16.87	83.13
WHITE	1688	276666	21.83	78.17
LATIN AMERICAN	83	11613	31.46	68.54
AMERICAN INDIAN	17	2049	8.44	91.56
ORIENTAL	40	4959	21.14	78.86
OTHER	58	8937	29.57	70.43
ABILITY:				
LOW	232	31515	26.32	73.68
MIDDLE	599	95663	28.37	71.63
HIGH	693	118135	15.07	84.93
SES:				
LOW	351	45668	20.88	79.12
MIDDLE	912	142384	24.63	75.37
HIGH	879	145503	19.06	80.94
H.S.PROGRAM:				
GENERAL	572	83606	25.01	74.99
ACADEMIC	1376	220632	20.83	79.17
VOCTECH	215	31967	20.29	79.71
REGION:				
NE	456	83204	20.61	79.39
NC	511	90668	18.73	81.27
S	701	89034	18.66	81.34
W	500	74138	30.48	69.52
SEX X RACE:				
MALE				
BLACK	116	13724	14.38	85.62
WHITE	970	162049	23.60	76.40
LATIN AMERICAN	44	5873	35.29	64.71
FEMALE				
BLACK	154	17485	18.83	81.17
WHITE	718	114617	19.32	80.68
LATIN AMERICAN	39	5739	27.55	72.45
SEX X ABILITY:				
MALE				
LOW	119	16753	27.49	72.51
MIDDLE	335	54650	29.96	70.04
HIGH	391	68249	16.46	83.54
FEMALE				
LOW	113	14763	25.00	75.00
MIDDLE	264	41013	26.25	73.75
HIGH	302	49886	13.18	86.82
SEX X SES:				
MALE				
LOW	185	25521	20.87	79.13
MIDDLE	508	79248	26.10	73.90
HIGH	488	83611	21.66	78.34
FEMALE				
LOW	166	20147	20.89	79.11
MIDDLE	404	63136	22.77	77.23
HIGH	391	61892	15.55	84.45
SEX X H.S.PROGRAM:				
MALE				
GENERAL	312	45730	31.49	68.51
ACADEMIC	767	126380	21.02	78.98
VOC-TECH	111	17346	22.13	77.87
FEMALE				
GENERAL	256	37406	17.39	82.61
ACADEMIC	605	93869	20.53	79.47
VOC-TECH	103	14160	18.69	81.31

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	248	44978	20.52	79.48
NC	295	55398	21.53	78.47
S	384	50273	18.60	81.40
W	264	38893	36.76	63.24
FEMALE				
NE	206	37561	21.08	78.92
NC	213	34842	14.29	85.71
S	315	38591	18.83	81.17
W	233	35036	23.55	76.45
RACE X ABILTY:				
BLACK				
LOW	90	9969	22.71	77.29
MIDDLE	63	8242	13.76	86.24
HIGH	15	2028	4.56	95.44
WHITE				
LOW	100	15658	24.82	75.18
MIDDLE	491	80991	29.96	70.04
HIGH	625	107730	14.30	85.70
LATIN AMERICAN				
LOW	25	3563	55.15	44.85
MIDDLE	25	3338	26.69	73.31
HIGH	8	1174	28.07	71.93
RACE X SES:				
BLACK				
LOW	128	13886	16.21	83.79
MIDDLE	108	13607	15.60	84.40
HIGH	27	3130	16.33	83.67
WHITE				
LOW	146	22512	19.80	80.20
MIDDLE	723	116785	25.45	74.55
HIGH	810	135939	18.90	81.10
LATIN AMERICAN				
LOW	45	5382	35.28	[illegible]
MIDDLE	30	4700	27.22	[illegible]
HIGH	8	1531	31.09	[illegible]
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	78	9313	21.13	78.87
ACADEMIC	133	15205	15.88	84.12
VOC-TECH	59	6692	13.21	86.79
WHITE				
GENERAL	415	63825	25.50	74.40
ACADEMIC	1134	189751	20.60	79.40
VOC-TECH	136	22513	22.08	77.92
LATIN AMERICAN				
GENERAL	34	4364	34.05	65.95
ACADEMIC	39	5973	28.46	71.54
VOC-TECH	10	1276	36.67	63.33
RACE X REGION:				
BLACK				
NE	42	4641	22.88	77.12
NC	43	6875	12.83	87.17
S	148	16539	16.40	83.60
W	37	3154	19.33	80.67
WHITE				
NE	383	72881	20.59	79.41
NC	436	78418	19.38	80.62
S	503	66420	18.39	81.61
W	366	58947	30.50	69.50
LATIN AMERICAN				
NE	11	2031	19.21	80.79
NC	8	1485	10.03	89.97
S	19	2342	22.30	77.73
W	45	5755	45.05	54.95

TABLE 186
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

QUESTION TQ82N

FAMILY RESPONSIBILITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2145	333629	10.21	89.79
SEX:				
MALE	1169	185877	8.63	91.37
FEMALE	966	145680	12.21	87.[illegible]
RACE:				
BLACK	271	31145	20.44	79.56
WHITE	1663	272477	8.73	91.27
LATIN AMERICAN	85	11822	14.71	85.29
AMERICAN INDIAN	17	2049	25.95	74.05
ORIENTAL	39	4884	12.15	87.85
OTHER	57	8831	6.75	93.25
ABILITY:				
LOW	232	31176	14.80	85.20
MIDDLE	584	93175	11.55	88.45
HIGH	689	117276	6.72	93.28
SES:				
LOW	349	45222	21.29	78.71
MIDDLE	903	141445	10.11	89.89
HIGH	866	142809	6.83	93.17
H.S.PROGRAM:				
GENERAL	570	82779	12.99	87.01
ACADEMIC	1356	217173	8.13	91.87
VOCTECH	214	32238	17.04	82.96
REGION:				
NE	446	81087	5.67	94.33
NC	504	89247	10.38	69.62
S	701	88779	14.14	85.86
W	494	73916	10.29	89.71
SEX X RACE:				
MALE				
BLACK	113	13360	15.98	84.02
WHITE	952	158794	7.26	92.74
LATIN AMERICAN	45	6009	22.41	77.59
FEMALE				
BLACK	158	17785	23.79	76.21
WHITE	711	113683	10.78	89.22
LATIN AMERICAN	40	5813	6.76	93.24
SEX X ABILTY:				
MALE				
LOW	117	16348	16.74	83.26
MIDDLE	323	5[illegible]345	7.98	92.02
HIGH	389	67879	5.95	94.05
FEMALE				
LOW	115	14830	12.66	87.34
MIDDLE	261	40627	16.16	83.84
HIGH	300	49397	7.79	92.21
SEX X SES:				
MALE				
LOW	181	25063	19.46	80.54
MIDDLE	499	77763	8.59	91.41
HIGH	479	81890	5.47	94.53
FEMALE				
LOW	168	20159	23.55	76.45
MIDDLE	404	63682	11.97	88.03
HIGH	387	60919	8.66	91.34
SEX X H.S.PROGRAM:				
MALE				
GENERAL	306	44712	12.84	87.16
ACADEMIC	753	124006	6.25	93.75
VOC-TECH	109	17073	14.92	85.08
FEMALE				
GENERAL	260	37597	12.80	87.20
ACADEMIC	599	92784	10.69	89.31
VOC-TECH	104	14703	20.05	79.95

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			HY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	242	43888	5.35	94.65
NC	289	54221	9.78	90.22
S	378	49493	10.61	89.39
W	260	38275	8.19	91.81
FEMALE				
NE	202	36534	6.15	93.85
NC	212	34597	11.45	88.55
S	321	39117	18.42	81.58
W	231	35432	12.32	87.68
RACE X ABILITY:				
BLACK				
LOW	90	9814	12.44	87.56
MIDDLE	63	8242	21.83	78.17
HIGH	15	2028	13.30	86.70
WHITE				
LOW	98	15266	15.18	84.82
MIDDLE	476	78504	10.25	89.75
HIGH	621	106871	6.51	93.49
LATIN AMERICAN				
LOW	26	3772	26.69	73.31
MIDDLE	25	3338	15.72	84.28
HIGH	8	1174	.00	100.00
RACE X SES:				
BLACK				
LOW	127	13704	29.69	70.31
MIDDLE	110	13725	15.77	84.23
HIGH	27	3130	2.06	97.94
WHITE				
LOW	145	22219	15.28	84.72
MIDDLE	711	115518	9.68	90.32
HIGH	797	133245	6.86	93.14
LATIN AMERICAN				
LOW	47	5592	27.25	72.75
MIDDLE	30	4700	4.59	95.41
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	79	9374	20.34	79.66
ACADEMIC	135	15356	15.80	84.20
VOC-TECH	57	6415	31.69	68.31
WHITE				
GENERAL	411	62759	10.96	89.04
ACADEMIC	1113	186216	7.43	92.57
VOC-TECH	136	22926	13.42	86.58
LATIN AMERICAN				
GENERAL	35	4438	22.08	77.92
ACADEMIC	39	5973	7.62	92.38
VOC-TECH	11	1412	21.56	78.44
RACE X REGION:				
BLACK				
NE	41	4553	12.74	87.26
NC	42	6689	27.14	72.86
S	151	16748	22.60	77.40
W	37	3154	5.85	94.15
WHITE				
NE	373	70778	4.76	95.24
NC	430	77182	8.55	91.45
S	500	65926	11.96	88.04
W	360	58591	10.11	89.89
LATIN AMERICAN				
NE	12	2105	16.10	83.90
NC	8	1485	14.54	85.46
S	20	2478	15.58	84.42
W	45	5755	13.88	86.12

TABLE 187 QUESTION TQ82N
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

HEALTH PROBLEMS OR PHYSICAL HANDICAP

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	2134	331400	2.49	97.51
SEX:				
MALE	1168	186028	2.21	97.79
FEMALE	956	143900	2.86	97.14
RACE:				
BLACK	271	[illegible]	4.83	95.17
WHITE	1654	270637	1.93	98.07
LATIN AMERICAN	82	11507	3.86	96.14
AMERICAN INDIAN	17	2049	10.00	90.00
ORIENTAL	39	4884	.00	100.00
OTHER	58	9149	9.25	90.75
ABILITY:				
LOW	230	31209	3.87	96.13
MIDDLE	581	92637	2.68	97.32
HIGH	686	116881	1.69	98.31
SES:				
LOW	350	45523	4.68	95.32
MIDDLE	893	139464	2.01	97.99
HIGH	865	142926	2.17	97.83
H.S.PROGRAM:				
GENERAL	565	82334	2.66	97.34
ACADEMIC	1351	216675	1.96	98.04
VOCTECH	213	31553	5.73	94.27
REGION:				
NE	444	81052	1.53	98.47
NC	508	90073	1.99	98.01
S	692	87689	3.36	96.64
W	490	72587	3.10	96.90
SEX X RACE:				
MALE				
BLACK	115	13744	5.13	94.87
WHITE	951	158803	1.83	98.17
LATIN AMERICAN	43	5768	5.15	94.85
FEMALE				
BLACK	156	17610	4.59	95.41
WHITE	703	111835	2.07	97.93
LATIN AMERICAN	39	5739	2.57	97.43
SEX X ABILTY:				
MALE				
LOW	117	16365	1.82	98.18
MIDDLE	323	52690	3.79	96.21
HIGH	387	67643	1.09	98.91
FEMALE				
LOW	113	14843	6.13	93.87
MIDDLE	258	39947	1.20	98.80
HIGH	299	49237	2 51	97.49
SEX X SES:				
MALE				
LOW	183	25438	5.66	94.34
MIDDLE	496	77454	1.22	98.78
HIGH	479	81975	2.03	97.97
FEMALE				
LOW	167	20084	3.44	96.56
MIDDLE	397	62011	3.01	96.99
HIGH	386	69951	2.37	97.63
SEX X H.S.PROGRAM:				
MALE				
GENERAL	307	44961	2.87	97.13
ACADEMIC	750	123785	1.48	98.52
VOC-TECH	110	17196	5.83	94.17
FEMALE				
GENERAL	254	36903	2.44	97.56
ACADEMIC	597	92507	2.61	97.39
VOC-TECH	102	13895	5.80	94.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	240	43653	.77	99.23
NC	293	55047	1.97	98.03
S	377	49308	3.41	96.59
W	258	38021	2.68	97.32
FEMALE				
NE	202	36735	2.47	97.53
NC	212	34597	2.05	97.95
S	313	38212	3.32	96.68
W	229	34356	3.59	96.41
RACE X ABILITY:				
BLACK				
LOW	91	9986	2.33	97.67
MIDDLE	63	8242	5.66	94.34
HIGH	15	2028	.00	100.00
WHITE				
LOW	97	15121	1.69	98.31
MIDDLE	473	77965	2.52	97.48
HIGH	618	106475	1.67	98.33
LATIN AMERICAN				
LOW	23	3457	1.98	98.02
MIDDLE	25	3338	1.54	98.46
HIGH	8	1174	.00	100.00
RACE X SES:				
BLACK				
LOW	130	14214	7.90	92.10
MIDDLE	107	13423	2.01	97.99
HIGH	27	3130	.00	100.00
WHITE				
LOW	145	22219	1.62	98.38
MIDDLE	705	113944	1.76	98.24
HIGH	795	133044	2.10	97.90
LATIN AMERICAN				
LOW	45	5382	8.26	91.74
MIDDLE	29	4594	.00	100.00
HIGH	8	1531	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	80	9626	4.47	95.53
ACADEMIC	132	15054	1.39	98.61
VOC-TECH	59	6674	13.10	86.90
WHITE				
GENERAL	407	62242	1.46	98.54
ACADEMIC	1110	185702	1.87	98.13
VOC-TECH	134	22117	3.85	96.15
LATIN AMERICAN				
GENERAL	33	4258	9.23	90.77
ACADEMIC	39	5973	.86	99.14
VOC-TECH	10	1276	.00	100.00
RACE X REGION:				
BLACK				
NE	41	4553	.00	100.00
NC	44	7127	4.37	95.63
S	149	16519	6.88	93.12
W	37	3154	2.07	97.93
WHITE				
NE	371	70500	1.24	98.76
NC	432	77570	1.46	98.54
S	494	65201	2.65	97.35
W	357	57366	2.60	97.40
LATIN AMERICAN				
NE	11	2031	2.53	97.47
NC	8	1485	15.37	84.63
S	19	2342	.00	100.00
W	44	5649	2.92	97.08

TABLE 188 QUESTION TQ820
WHAT WERE YOUR REASONS FOR CHANGING SCHOOLS?

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	1575	244669	33.02	66.98
SEX:				
MALE	874	139663	32.47	67.53
FEMALE	693	104332	33.56	66.44
RACE:				
BLACK	197	21992	35.23	64.77
WHITE	1225	230553	32.51	67.49
LATIN AMERICAN	58	8456	33.65	66.35
AMERICAN INDIAN	12	1352	53.06	46.94
ORIENTAL	26	3355	28.58	71.42
OTHER	45	6884	36.16	63.84
ABILITY:				
LOW	173	23042	38.31	61.69
MIDDLE	436	67542	39.00	61.00
HIGH	510	87077	27.87	72.13
SES:				
LOW	259	33132	41.80	58.20
MIDDLE	672	105894	33.65	66.35
HIGH	623	102436	29.41	70.59
H.S.PROGRAM:				
GENERAL	430	61051	37.68	62.32
ACADEMIC	969	156461	28.86	71.14
VOCTECH	171	26319	46.94	53.06
REGION:				
NE	326	59918	30.75	69.25
NC	380	67638	32.90	67.10
S	508	62768	33.30	66.70
W	361	54345	35.33	64.67
SEX X RACE:				
MALE				
BLACK	92	19676	36.20	63.80
WHITE	709	117998	31.72	68.28
LATIN AMERICAN	32	4371	33.22	66.78
FEMALE				
BLACK	105	11316	34.32	65.68
WHITE	516	82555	33.63	66.37
LATIN AMERICAN	26	4085	34.10	65.90
SEX X ABILTY:				
MALE				
LOW	94	12924	46.21	53.79
MIDDLE	244	38494	41.16	58.84
HIGH	293	51553	24.68	75.32
FEMALE				
LOW	79	10117	28.22	71.78
MIDDLE	192	29047	36.14	63.86
HIGH	217	35524	32.49	67.51
SEX X SES:				
MALE				
LOW	140	19107	43.84	56.16
MIDDLE	379	59899	34.24	65.76
HIGH	348	58939	27.26	72.74
FEMALE				
LOW	119	14025	39.03	60.97
MIDDLE	[illegible]	45995	32.88	67.12
HIGH	275	43497	32.34	67.66
SEX X H.S.PROGRAM:				
MALE				
GENERAL	229	32566	37.31	62.69
ACADEMIC	552	92005	28.55	71.45
VOC-TECH	92	14005	47.18	52.82
FEMALE				
GENERAL	198	28174	37.82	62.18
ACADEMIC	415	64196	29.34	70.66
VOC-TECH	77	11367	46.28	53.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			BY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	181	32853	31.73	68.27
NC	221	41201	29.83	70.17
S	278	35979	38.40	61.60
W	194	28630	29.66	70.34
FEMALE				
NE	142	25915	29.01	70.99
NC	158	25280	37.90	62.10
S	228	25581	26.30	73.70
W	165	25556	41.28	58.72
RACE X ABILTY:				
BLACK				
LOW	67	7259	33.60	66.40
MIDDLE	52	6418	45.56	54.44
HIGH	9	1023	14.82	85.18
WHITE				
LOW	69	10972	41.62	58.38
MIDDLE	351	56127	37.63	62.37
HIGH	467	80401	27.86	72.14
LATIN AMERICAN				
LOW	18	2521	31.98	68.02
MIDDLE	17	2528	46.17	53.83
HIGH	4	483	.00	100.00
RACE X SES:				
BLACK				
LOW	97	10484	36.27	63.73
MIDDLE	75	8603	31.34	68.66
HIGH	20	2529	49.36	50.64
WHITE				
LOW	109	16881	45.84	54.16
MIDDLE	530	86720	33.73	66.27
HIGH	579	95876	28.98	71.02
LATIN AMERICAN				
LOW	31	3532	35.81	64.19
MIDDLE	21	3716	38.16	61.84
HIGH	6	1208	13.46	86.54
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	60	6689	37.95	62.05
ACADEMIC	87	9479	32.83	67.17
VOC-TECH	50	5825	36.02	63.98
WHITE				
GENERAL	310	46490	37.41	62.59
ACADEMIC	811	136123	28.98	71.02
VOC-TECH	101	17364	46.58	53.42
LATIN AMERICAN				
GENERAL	24	3220	42.09	57.91
ACADEMIC	26	4143	17.74	82.26
VOC-TECH	8	1094	69.05	30.95
RACE X REGION:				
BLACK				
NE	33	3643	36.40	63.60
NC	30	4847	31.00	69.00
S	107	11375	36.69	63.31
W	27	2128	35.08	64.92
WHITE				
NE	264	50681	31.20	68.80
NC	326	58737	32.46	67.54
S	367	47101	32.78	67.22
W	268	44034	33.78	66.22
LATIN AMERICAN				
NE	8	1667	5.87	94.13
NC	6	1258	23.74	76.26
S	12	1617	35.49	64.51
W	32	3913	47.91	52.09

TABLE 159

QUESTION TQ83

SINCE OCTOBER 1974, HAVE YOU WITHDRAWN FROM ANY SCHOOL BEFORE YOU COMPLETED YOUR STUDIES AT THAT SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES-RET	YES-PTR	YES-NPTR
TOTAL	10901	1654091	74.08	8.51	7.57	9.85
SEX:						
MALE	5638	876898	73.39	8.68	7.98	9.95
FEMALE	5201	766913	74.80	8.38	7.10	9.72
RACE:						
BLACK	1378	154036	67.93	10.47	11.96	9.64
WHITE	8544	1369110	75.32	8.10	6.83	9.75
LATIN AMERICAN	404	50051	64.34	12.22	11.28	12.17
AMERICAN INDIAN	77	10986	61.29	8.92	12.90	16.88
ORIENTAL	190	22913	77.54	7.51	7.02	7.93
OTHER	225	33969	67.42	12.32	11.33	8.93
ABILITY:						
LOW	1391	188324	66.27	8.40	10.99	14.34
MIDDLE	3354	530033	72.10	8.63	9.10	10.18
HIGH	2970	487005	78.41	8.57	4.91	8.12
SES:						
LOW	2158	280933	71.90	8.53	8.44	11.13
MIDDLE	4921	758827	73.03	7.85	8.46	10.66
HIGH	3688	595977	76.31	9.31	6.08	8.30
H.S. PROGRAM:						
GENERAL	3166	462411	70.72	7.93	8.94	12.40
ACADEMIC	6208	959189	76.28	9.25	6.52	7.95
VOCTECH	1512	229213	71.59	6.47	9.24	12.70
REGION:						
NE	2299	416121	78.97	7.28	5.91	7.83
NC	2807	469503	75.06	8.29	6.84	9.81
S	3746	459670	73.60	8.49	8.07	9.84
W	2049	308798	66.69	10.52	10.14	12.64
SEX X RACE:						
MALE						
BLACK	564	64791	66.58	11.35	13.58	8.49
WHITE	4585	748254	74.41	8.29	7.34	9.95
LATIN AMERICAN	216	27698	63.75	13.61	10.40	12.23
FEMALE						
BLACK	814	89245	68.90	9.83	10.79	10.47
WHITE	3959	620856	76.42	7.86	6.21	9.51
LATIN AMERICAN	188	22354	65.06	10.49	12.35	12.10
SEX X ABILTY:						
MALE						
LOW	718	100719	65.66	8.14	11.65	14.55
MIDDLE	1755	286694	71.48	8.48	9.50	10.54
HIGH	1533	254146	77.52	9.49	4.71	8.28
FEMALE						
LOW	673	87605	66.97	8.70	10.24	14.09
MIDDLE	1598	243179	72.81	8.80	8.63	9.75
HIGH	1437	232858	79.38	7.56	5.12	7.93
SEX X SES:						
MALE						
LOW	1032	137267	71.64	7.91	9.38	11.07
MIDDLE	2572	404645	72.22	8.20	8.74	10.85
HIGH	1994	330689	75.42	9.54	6.53	8.51
FEMALE						
LOW	1125	143506	72.11	9.13	7.56	11.20
MIDDLE	2349	354182	73.96	7.45	8.14	10.45
HIGH	1694	265288	77.43	9.03	5.51	8.03
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1696	256214	70.89	8.24	8.94	11.93
ACADEMIC	3281	516058	74.86	9.41	7.06	8.68
VOC-TECH	659	104406	72.23	6.17	10.23	11.37
FEMALE						
GENERAL	1449	202936	70.41	7.68	8.79	13.12
ACADEMIC	2902	439713	77.87	9.12	5.93	7.08
VOC-TECH	846	123532	71.37	6.61	8.44	13.58

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES-RET	YES-PTR	YES-NPTR
SEX X REGION:						
MALE						
NE	1163	214744	77.86	7.74	6.34	8.06
NC	1510	259641	74.69	8.46	7.39	9.46
S	1895	240070	73.05	8.60	8.26	10.09
W	1070	162443	65.90	10.38	10.70	13.02
FEMALE						
NE	1120	197983	80.22	6.88	5.51	7.39
NC	1288	208347	75.42	8.13	6.22	10.23
S	1831	216803	74.24	8.48	7.71	9.58
W	962	143780	67.26	10.68	9.65	12.41
RACE X ABILTY:						
BLACK						
LOW	492	53724	67.10	10.58	11.86	10.46
MIDDLE	336	40336	63.44	12.33	16.70	7.53
HIGH	55	6314	77.64	12.18	6.28	3.90
WHITE						
LOW	656	104000	65.72	6.83	10.04	17.41
MIDDLE	2762	455262	73.15	8.27	8.27	10.32
HIGH	2760	457425	78.58	8.37	4.83	8.21
LATIN AMERICAN						
LOW	142	16643	61.59	11.03	15.39	12.00
MIDDLE	120	14893	68.45	12.15	6.75	12.65
HIGH	21	2620	72.99	10.00	6.58	10.43
RACE X SES:						
BLACK						
LOW	760	82524	69.58	8.87	10.68	10.87
MIDDLE	485	56221	63.97	13.04	14.03	8.97
HIGH	109	13393	73.20	9.29	12.56	4.95
WHITE						
LOW	1000	151257	75.88	7.22	6.28	10.62
MIDDLE	4060	651265	74.19	7.22	7.79	10.80
HIGH	3441	560919	76.46	9.24	5.90	8.40
LATIN AMERICAN						
LOW	246	28205	62.61	13.68	11.95	11.76
MIDDLE	128	17226	61.93	12.20	11.48	14.38
HIGH	29	4500	86.13	3.43	3.83	6.61
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	456	52030	67.07	10.59	11.34	10.99
ACADEMIC	595	66196	68.75	10.49	13.82	6.94
VOC-TECH	327	35810	67.65	10.24	9.45	12.67
WHITE						
GENERAL	2355	364205	71.81	7.27	8.43	12.50
ACADEMIC	5181	834452	77.45	8.89	5.79	7.86
VOC-TECH	1003	169606	72.55	5.72	8.53	13.21
LATIN AMERICAN						
GENERAL	164	21104	64.47	11.35	11.18	13.00
ACADEMIC	152	18729	59.49	15.83	11.06	13.62
VOC-TECH	88	10218	72.94	7.39	11.87	7.80
RACE X REGION:						
BLACK						
NE	210	27669	68.35	10.85	11.29	9.51
NC	193	27480	63.11	8.62	18.23	10.04
S	849	87272	71.23	10.09	9.63	9.04
W	126	11615	53.49	16.73	16.26	13.51
WHITE						
NE	1918	361049	80.72	6.85	5.03	7.40
NC	2476	420263	76.03	8.00	6.09	9.87
S	2667	343196	74.69	8.07	7.35	9.89
W	1483	244602	67.01	10.15	10.01	12.83
LATIN AMERICAN						
NE	49	7036	53.26	13.98	13.10	19.66
NC	37	5425	64.76	13.38	13.04	8.81
S	116	14071	67.02	10.00	10.61	12.37
W	202	23519	65.95	12.75	10.72	10.58

TABLE 190
WHAT WERE YOUR REASONS FOR WITHDRAWING?

QUESTION TQ84A

HEALTH PROBLEMS OR PHYSICAL HANDICAP

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
TOTAL	2729	407919	9.84	90.16
SEX:				
MALE	1436	220861	7.31	92.69
FEMALE	1280	185071	12.78	87.22
RACE:				
BLACK	417	48335	14.01	85.99
WHITE	2012	319352	8.88	91.12
LATIN AMERICAN	133	16895	10.65	89.35
AMERICAN INDIAN	32	4212	16.13	83.87
ORIENTAL	42	5049	2.10	97.90
OTHER	73	11069	18.99	81.01
ABILITY:				
LOW	433	58720	11.11	88.89
MIDDLE	902	141930	9.91	90.09
HIGH	638	101489	9.31	90.69
SES:				
LOW	586	76593	11.79	88.21
MIDDLE	1272	192040	8.11	91.89
HIGH	843	135685	10.80	89.20
H.S.PROGRAM:				
GENERAL	894	129297	8.79	91.21
ACADEMIC	1430	216452	10.62	89.38
VOCTECH	402	61591	8.98	91.02
REGION:				
NE	477	81502	9.42	90.58
NC	664	112811	8.37	91.63
S	946	115664	9.91	90.09
W	642	97942	11.81	88.19
SEX X RACE:				
MALE				
BLACK	178	21669	11.91	88.09
WHITE	1110	179559	6.67	93.33
LATIN AMERICAN	70	9318	5.17	94.83
FEMALE				
BLACK	239	26666	15.72	84.28
WHITE	902	139793	11.72	88.28
LATIN AMERICAN	63	7577	17.37	82.63
SEX X ABIITY:				
MALE				
LOW	215	31043	8.44	91.56
MIDDLE	477	78390	8.21	91.79
HIGH	345	54815	6.27	93.73
FEMALE				
LOW	218	27677	14.10	85.90
MIDDLE	425	63541	12.00	88.00
HIGH	293	46674	12.88	87.12
SEX X SES:				
MALE				
LOW	288	37873	8.60	91.41
MIDDLE	671	104450	5.46	94.54
HIGH	475	77918	9.15	90.85
FEMALE				
LOW	302	38720	14.91	85.09
MIDDLE	601	87590	11.27	88.73
HIGH	368	57767	13.02	86.98
SEX X H.S.PROGRAM:				
MALE				
GENERAL	463	70301	7.91	92.09
ACADEMIC	797	122876	6.74	93.26
VOC-TECH	176	27685	8.35	91.65
FEMALE				
GENERAL	426	58219	9.86	90.14
ACADEMIC	628	93116	15.74	84.26
VOC-TECH	223	33157	9.03	90.97

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	247	43116	5.43	94.57
NC	364	63898	7.62	92.38
S	485	61332	6.76	93.24
W	340	52515	9.14	90.86
FEMALE				
NE	226	37602	14.05	85.95
NC	300	48912	9.34	90.66
S	456	53526	13.67	86.33
W	298	45031	14.39	85.61
RACE X ABILTY:				
BLACK				
LOW	151	16827	14.54	85.46
MIDDLE	113	14768	16.95	83.05
HIGH	13	1412	12.75	87.25
WHITE				
LOW	207	32302	9.18	90.82
MIDDLE	797	116460	9.10	90.90
HIGH	587	94292	8.37	91.63
LATIN AMERICAN				
LOW	47	5775	12.48	87.52
MIDDLE	40	4424	8.42	91.58
HIGH	5	708	15.83	84.17
RACE X SES:				
BLACK				
LOW	217	25316	15.10	84.90
MIDDLE	165	19337	10.93	89.07
HIGH	28	3226	22.71	77.29
WHITE				
LOW	230	34256	9.27	90.73
MIDDLE	996	157228	7.71	92.29
HIGH	779	126837	10.03	89.97
LATIN AMERICAN				
LOW	87	10421	12.23	87.77
MIDDLE	40	5728	7.03	92.97
HIGH	5	624	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	140	16722	14.41	85.59
ACADEMIC	178	20300	13.11	86.89
VOC-TECH	99	11313	15.03	84.97
WHITE				
GENERAL	636	97306	7.56	92.44
ACADEMIC	1124	178295	9.87	90.13
VOC-TECH	250	43274	7.22	92.78
LATIN AMERICAN				
GENERAL	56	7332	9.92	90.08
ACADEMIC	51	6945	15.43	84.57
VOC-TECH	26	2618	.00	100.00
RACE X REGION:				
BLACK				
NE	66	8350	2.90	97.10
NC	64	10628	15.16	84.84
S	238	24671	17.75	82.25
W	49	4685	11.51	88.49
WHITE				
NE	351	64212	9.99	90.01
NC	561	96053	7.25	92.75
S	641	81720	7.94	92.06
W	459	77367	10.96	89.04
LATIN AMERICAN				
NE	23	3011	5.56	94.44
NC	11	1912	5.88	94.12
S	33	4412	3.78	96.22
W	66	7560	17.88	82.12

TABLE 191 QUESTION TQ84B

WHAT WERE YOUR REASONS FOR WITHDRAWING?

HAD FINANCIAL DIFFICULTIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2746	410053	35.84	64.16
SEX:				
MALE	1452	222652	39.23	60.77
FEMALE	1282	185237	31.89	68.11
RACE:				
BLACK	423	49132	45.04	54.96
WHITE	2022	320503	34.34	65.66
LATIN AMERICAN	134	16895	39.57	60.43
AMERICAN INDIAN	33	4273	30.80	69.20
ORIENTAL	43	5087	39.09	60.91
OTHER	72	10978	35.17	64.83
ABILITY:				
LOW	439	59566	36.95	63.05
MIDDLE	906	142434	35.86	64.14
HIGH	641	101712	34.82	65.18
SES:				
LOW	596	77553	45.48	54.52
MIDDLE	1281	193305	36.02	63.98
HIGH	843	135538	30.26	69.74
H.S.PROGRAM:				
GENERAL	902	130317	36.53	63.47
ACADEMIC	1437	217288	36.19	63.81
VOCTECH	405	61691	33.13	66.87
REGION:				
NE	476	81064	34.58	65.42
NC	667	113085	36.82	63.18
S	953	116518	35.85	64.15
W	652	99386	35.73	64.27
SEX X RACE:				
MALE				
BLACK	182	22244	47.68	52.32
WHITE	1119	180651	37.81	62.19
LATIN AMERICAN	73	9493	39.63	60.37
FEMALE				
BLACK	241	26888	42.86	57.14
WHITE	903	139851	29.85	70.15
LATIN AMERICAN	61	7402	39.50	60.50
SEX X ABILTY:				
MALE				
LOW	218	31423	39.08	60.92
MIDDLE	485	79537	39.84	60.16
HIGH	348	55038	38.89	61.11
FEMALE				
LOW	221	28143	34.57	65.43
MIDDLE	421	62897	30.83	69.17
HIGH	293	46674	30.02	69.98
SEX X SES:				
MALE				
LOW	291	38533	49.05	50.95
MIDDLE	681	105631	39.43	60.57
HIGH	474	77868	33.88	66.12
FEMALE				
LOW	305	39020	41.96	58.04
MIDDLE	600	87674	31.91	68.09
HIGH	369	57670	25.36	74.64
SEX X H.S.PROGRAM:				
MALE				
GENERAL	468	70731	42.03	57.97
ACADEMIC	807	124256	37.89	62.11
VOC-TECH	177	27664	38.07	61.93
FEMALE				
GENERAL	429	58809	29.98	70.02
ACADEMIC	625	92573	34.02	65.98
VOC-TECH	225	33276	29.57	70.43

(CONTINUED ON NEXT PAGE)

5 1

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION ZY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	251	43505	35.31	64.69
NC	363	63808	37.97	62.03
S	492	62119	38.84	61.16
W	346	53219	44.39	55.61
FEMALE				
NE	221	36775	34.11	65.89
NC	303	49098	35.11	64.89
S	456	53594	32.60	67.40
W	302	45771	25.82	74.18
RACE X ABILTY:				
BLACK				
LOW	156	17699	47.60	52.40
MIDDLE	112	14733	41.66	58.34
HIGH	13	1412	59.93	40.07
WHITE				
LOW	207	32205	30.62	69.38
MIDDLE	712	117050	35.08	64.92
HIGH	593	94515	34.96	65.04
LATIN AMERICAN				
LOW	48	5847	48.76	51.24
MIDDLE	41	4465	36.20	63.80
HIGH	5	708	.00	100.00
RACE X SES:				
BLACK				
LOW	222	25584	46.25	53.75
MIDDLE	165	19503	41.54	58.46
HIGH	29	3589	57.14	42.86
WHITE				
LOW	232	34769	44.60	55.40
MIDDLE	1004	158052	35.57	64.43
HIGH	779	126645	29.98	70.02
LATIN AMERICAN				
LOW	89	10556	44.81	55.19
MIDDLE	40	5715	32.26	67.74
HIGH	5	624	17.88	82.12
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	144	17212	40.31	59.69
ACADEMIC	177	20351	51.90	48.10
VOC-TECH	102	11569	40.01	59.99
WHITE				
GENERAL	640	97657	36.90	63.10
ACADEMIC	1132	179376	34.06	65.94
VOC-TECH	248	42993	30.03	69.97
LATIN AMERICAN				
GENERAL	54	7157	29.94	70.06
ACADEMIC	53	7057	44.10	55.90
VOC-TECH	27	2681	53.36	46.64
RACE X REGION:				
BLACK				
NE	66	8350	51.78	48.22
NC	65	10820	52.13	47.87
S	241	24971	40.07	59.93
W	51	4991	43.26	56.74
WHITE				
NE	350	64101	29.97	70.03
NC	563	96047	35.89	64.11
S	645	82275	34.47	65.53
W	464	78080	35.86	64.14
LATIN AMERICAN				
NE	24	3002	55.96	44.04
NC	11	1912	20.05	79.95
S	33	4412	24.46	75.54
W	66	7569	46.81	53.19

TABLE 192
WHAT WERE YOUR REASONS FOR WITHDRAWING?

QUESTION TQ84C

WAS OFFERED A GOOD JOB

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2728	409009	20.61	79.39
SEX:				
MALE	1446	223128	24.46	75.54
FEMALE	1269	183895	16.[illegible]	83.87
RACE:				
BLACK	411	47562	16.87	83.13
WHITE	2020	321546	21.14	78.86
LATIN AMERICAN	131	16720	23.43	76.57
AMERICAN INDIAN	32	4212	19.15	80.85
ORIENTAL	43	5087	22.81	77.19
OTHER	71	10875	15.83	84.17
ABILITY:				
LOW	432	58594	20.90	79.10
MIDDLE	904	142624	21.17	78.83
HIGH	641	101992	18.83	81.17
SES:				
LOW	584	76191	20.00	80.00
MIDDLE	1271	193333	23.12	76.88
HIGH	846	136006	17.77	82.23
H.S.PROGRAM:				
GENERAL	899	130409	23.04	76.96
ACADEMIC	1426	216633	19.26	80.74
VOCTECH	400	61388	20.39	79.61
REGION:				
NE	469	81015	16.65	83.35
NC	667	112823	20.30	79.70
S	944	115729	21.36	78.64
W	648	99442	23.32	76.68
SEX X RACE:				
MALE				
BLACK	179	21755	23.42	76.58
WHITE	1119	181791	24.18	75.82
LATIN AMERICAN	70	9318	23.63	76.37
FEMALE				
BLACK	232	25807	11.36	88.64
WHITE	901	139755	17.18	82.82
LATIN AMERICAN	61	7402	23.18	76.82
SEX X ABILTY:				
MALE				
LOW	216	31201	24.81	75.19
MIDDLE	482	79403	23.28	76.72
HIGH	346	55007	21.99	78.01
FEMALE				
LOW	216	27383	16.45	83.55
MIDDLE	422	63224	18.53	81.47
HIGH	295	46985	15.14	84.86
SEX X SES:				
MALE				
LOW	286	38005	24.27	75.73
MIDDLE	679	106420	27.69	72.31
HIGH	475	78084	20.20	79.80
FEMALE				
LOW	298	38187	15.76	84.24
MIDDLE	592	86913	17.54	82.46
HIGH	371	57922	14.51	85.49
SEX X H.S.PROGRAM:				
MALE				
GENERAL	471	71398	27.67	72.33
ACADEMIC	799	123997	23.07	76.93
VOC-TECH	176	27733	22.39	77.61
FEMALE				
GENERAL	423	58233	17.68	82.32
ACADEMIC	622	92177	14.24	85.76
VOC-TECH	221	32905	18.96	81.04

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NT RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	247	43952	20.75	79.25
NC	363	63441	21.38	78.62
S	488	61852	25.69	74.31
W	348	53882	29.68	70.32
FEMALE				
NE	218	36279	11.86	88.14
NC	304	49382	18.91	81.09
S	451	53071	16.63	83.37
W	296	45163	15.94	84.06
RACE X ABILTY:				
BLACK				
LOW	150	16697	14.99	85.01
MIDDLE	113	14848	13.69	86.31
HIGH	13	1412	.00	100.00
WHITE				
LOW	207	32335	23.05	76.95
MIDDLE	710	117164	22.30	77.70
HIGH	590	94795	19.22	80.78
LATIN AMERICAN				
LOW	47	5775	33.45	66.55
MIDDLE	40	4424	14.08	85.92
HIGH	5	708	.00	100.00
RACE X SES:				
BLACK				
LOW	214	24705	17.11	82.89
MIDDLE	162	19175	18.55	81.45
HIGH	28	3226	7.49	92.51
WHITE				
LOW	220	34460	20.81	79.19
MIDDLE	1000	158574	23.75	76.25
HIGH	783	127475	18.07	81.93
LATIN AMERICAN				
LOW	87	10421	25.64	74.36
MIDDLE	39	5675	21.12	78.88
HIGH	5	624	7.62	92.38
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	139	16430	16.07	83.93
ACADEMIC	173	19823	13.61	86.39
VOC-TECH	99	11309	23.78	76.22
WHITE				
GENERAL	603	98634	23.99	76.01
ACADEMIC	1127	179361	19.88	80.12
VOC-TECH	248	43075	20.09	79.91
LATIN AMERICAN				
GENERAL	54	7157	30.36	69.64
ACADEMIC	51	6945	19.17	80.83
VOC-TECH	26	2618	15.78	84.22
RACE X REGION:				
BLACK				
NE	68	8127	6.21	93.79
NC	65	10516	22.15	77.85
S	232	24042	17.77	82.23
W	50	4877	18.83	81.17
WHITE				
NE	348	64522	17.48	82.52
NC	564	96268	20.26	79.74
S	644	82319	22.43	77.57
W	464	78437	23.87	76.13
LATIN AMERICAN				
NE	22	2890	28.22	71.78
NC	11	1912	.00	100.00
S	33	4412	22.43	77.57
W	65	7506	28.15	71.85

TABLE 193
WHAT WERE YOUR REASONS FOR WITHDRAWING?

QUESTION TQ84D

GOT MARRIED OR PLANNED TO GET MARRIED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2717	406213	15.40	84.60
SEX:				
MALE	1430	219757	13.33	86.67
FEMALE	1274	184469	17.50	82.50
RACE:				
BLACK	413	47996	16.46	83.54
WHITE	2005	318211	14.49	85.51
LATIN AMERICAN	133	16856	24.00	76.00
AMERICAN INDIAN	32	4212	13.74	86.26
ORIENTAL	43	5087	5.36	94.64
OTHER	71	10843	21.69	78.31
ABILITY:				
LOW	434	58647	14.51	85.49
MIDDLE	896	141244	14.04	85.96
HIGH	637	101211	14.19	85.81
SES:				
LOW	589	76579	17.93	82.07
MIDDLE	1260	191098	15.63	84.37
HIGH	840	134987	13.18	86.82
H.S.PROGRAM:				
GENERAL	892	129077	16.07	83.93
ACADEMIC	1417	214703	14.86	85.14
VOCTECH	405	61853	16.04	83.96
REGION:				
NE	468	80199	13.25	86.75
NC	660	111907	14.00	86.00
S	944	115334	19.07	80.93
W	645	98773	14.44	85.56
SEX X RACE:				
MALE				
BLACK	177	21618	17.26	82.74
WHITE	1104	178459	12.28	87.72
LATIN AMERICAN	71	9418	28.76	71.24
FEMALE				
BLACK	236	26378	15.80	84.20
WHITE	901	139753	17.30	82.70
LATIN AMERICAN	62	7438	17.98	82.02
SEX X ABILTY:				
MALE				
LOW	215	30890	16.06	83.94
MIDDLE	475	78168	12.65	87.35
HIGH	344	54537	9.55	90.45
FEMALE				
LOW	219	27757	12.77	87.23
MIDDLE	421	63076	15.76	84.24
HIGH	293	46674	19.60	80.40
SEX X SES:				
MALE				
LOW	287	38040	16.54	83.46
MIDDLE	665	103710	14.68	85.32
HIGH	471	77317	9.81	90.19
FEMALE				
LOW	302	38539	19.29	80.71
MIDDLE	595	87387	16.75	83.25
HIGH	369	57670	17.69	82.31
SEX X H.S.PROGRAM:				
MALE				
GENERAL	466	70386	13.19	86.81
ACADEMIC	790	121902	13.60	86.40
VOC-TECH	174	27470	12.48	87.52
FEMALE				
GENERAL	421	57915	19.02	80.98
ACADEMIC	622	92342	16.49	83.51
VOC-TECH	228	33633	17.93	82.07

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL	WEIGHTED	% DISTRIBUTION	
	N	N	HY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	243	42647	11.88	88.12
NC	358	62784	11.58	88.42
S	487	61529	17.55	82.45
W	342	52797	11.64	88.36
FEMALE				
NE	221	36760	13.87	86.13
NC	302	49122	17.10	32.90
S	452	53600	20.13	79.87
W	299	45579	17.80	82.20
RACE X ABILTY:				
BLACK				
LOW	152	170[illegible]4	17.43	82.57
MIDDLE	112	14733	12.47	87.53
HIGH	13	1412	4.52	95.48
WHITE				
LOW	205	31947	11.74	88.26
MIDDLE	703	115906	13.89	86.11
HIGH	586	94014	14.50	85.50
LATIN AMERICAN				
LOW	49	5911	23.06	76.94
MIDDLE	40	4424	27.06	72.94
HIGH	5	708	.00	100.00
RACE X SES:				
BLACK				
LOW	218	25394	20.26	79.74
MIDDLE	160	18920	13.05	86.95
HIGH	28	3226	8.76	91.24
WHITE				
LOW	229	34054	14.95	85.05
MIDDLE	991	156594	15.74	84.26
HIGH	777	126457	12.79	87.21
LATIN AMERICAN				
LOW	89	10557	19.54	80.46
MIDDLE	39	5675	34.94	65.06
HIGH	5	624	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	141	16869	19.06	80.94
ACADEMIC	170	19447	12.10	87.90
VOC-TECH	102	11680	19.95	80.05
WHITE				
GENERAL	634	96860	15.59	84.41
ACADEMIC	1121	177807	14.39	85.61
VOC-TECH	248	43068	12.56	87.44
LATIN AMERICAN				
GENERAL	55	7256	18.65	81.35
ACADEMIC	51	6945	29.84	70.16
VOC-TECH	27	2655	23.35	76.65
RACE X REGION:				
BLACK				
NE	65	8256	18.31	81.69
NC	63	10386	10.77	89.23
S	234	24285	17.49	82.51
W	51	5069	20.14	79.86
WHITE				
NE	345	63513	11.86	88.14
NC	559	95481	13.28	86.72
S	642	81678	18.79	81.21
W	459	77540	13.58	86.42
LATIN AMERICAN				
NE	22	2890	31.29	68.71
NC	11	1912	56.76	43.24
S	34	4512	18.04	81.96
W	66	7543	16.47	83.53

TABLE 194 QUESTION TQ84E
WHAT WERE YOUR REASONS FOR WITHDRAWING?

SCHOOL WORLD WAS NOT RELEVANT TO THE REAL WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2716	405925	16.90	83.10
SEX:				
MALE	1432	219943	18.78	81.22
FEMALE	1271	183997	14.52	85.48
RACE:				
BLACK	411	47723	10.28	89.72
WHITE	2009	318394	18.35	81.65
LATIN AMERICAN	132	16760	15.35	84.65
AMERICAN INDIAN	32	4212	15.97	84.03
ORIENTAL	42	5049	16.85	83.15
OTHER	70	10779	5.59	94.41
ABILITY:				
LOW	429	58183	11.35	88.65
MIDDLE	899	141432	16.05	83.95
HIGH	635	100867	21.17	78.83
SES:				
LOW	581	75963	12.38	87.62
MIDDLE	1266	191199	15.80	84.20
HIGH	841	135100	20.96	79.04
H.S.PROGRAM:				
GENERAL	893	129075	16.45	83.55
ACADEMIC	1421	215083	18.25	81.75
VOCTECH	399	61188	13.26	86.74
REGION:				
NE	469	80225	22.50	77.50
NC	661	112123	17.56	82.44
S	943	115336	12.91	87.09
W	643	98241	16.24	83.76
SEX X RACE:				
MALE				
BLACK	176	21488	10.63	89.37
WHITE	1108	178870	20.32	79.68
LATIN AMERICAN	71	9358	18.33	81.67
FEMALE				
BLACK	235	26235	9.99	90.01
WHITE	901	139524	15.83	84.17
LATIN AMERICAN	61	7402	11.58	88.42
SEX X ABILTY:				
MALE				
LOW	213	30731	14.51	85.49
MIDDLE	478	78382	17.04	82.96
HIGH	343	54457	24.37	75.63
FEMALE				
LOW	216	27452	7.81	92.19
MIDDLE	421	63050	14.81	85.19
HIGH	292	46410	17.41	82.59
SEX X SES:				
MALE				
LOW	282	37594	16.53	83.47
MIDDLE	672	104299	16.13	83.87
HIGH	472	77430	23.61	76.39
FEMALE				
LOW	299	38370	8.32	91.68
MIDDLE	594	86899	15.39	84.61
HIGH	369	57670	17.40	82.60
SEX X H.S.PROGRAM:				
MALE				
GENERAL	467	70482	17.42	82.58
ACADEMIC	792	122090	20.52	79.48
VOC-TECH	173	27370	14.53	85.47
FEMALE				
GENERAL	421	57816	15.32	84.68
ACADEMIC	624	92533	15.33	84.67
VOC-TECH	223	33068	11.12	88.88

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			BY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	245	42800	22.70	77.30
NC	358	62775	20.39	79.61
S	487	61522	15.93	84.07
W	342	52845	17.03	82.97
FEMALE				
NE	220	36640	21.49	78.51
NC	303	49348	13.97	86.03
S	451	53009	9.42	90.58
W	297	45600	15.46	84.54
RACE X ABILTY:				
BLACK				
LOW	150	16770	8.14	91.86
MIDDLE	112	14733	9.24	90.76
HIGH	13	1412	15.28	84.72
WHITE				
LOW	205	31957	13.43	86.57
MIDDLE	705	116048	17.79	82.21
HIGH	584	93670	21.67	78.33
LATIN AMERICAN				
LOW	47	5775	9.44	90.56
MIDDLE	41	4465	7.66	92.34
HIGH	5	708	19.09	80.91
RACE X SES:				
BLACK				
LOW	215	24962	10.85	89.15
MIDDLE	161	19080	10.45	89.55
HIGH	20	3226	2.79	97.21
WHITE				
LOW	228	34109	11.92	88.08
MIDDLE	995	156494	17.02	82.98
HIGH	778	126569	21.90	78.10
LATIN AMERICAN				
LOW	87	10421	19.25	80.75
MIDDLE	40	5715	9.92	90.08
HIGH	5	624	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	140	16686	12.60	87.40
ACADEMIC	173	19754	9.10	90.90
VOC-TECH	98	11243	8.90	91.10
WHITE				
GENERAL	638	97178	17.78	82.22
ACADEMIC	1121	177799	19.66	80.34
VOC-TECH	248	42941	14.42	85.58
LATIN AMERICAN				
GENERAL	54	7157	9.93	90.07
ACADEMIC	52	6985	23.76	76.24
VOC-TECH	26	2618	7.74	92.26
RACE X REGION:				
BLACK				
NE	65	8256	13.43	86.57
NC	63	10386	6.61	93.39
S	233	24204	10.54	89.46
W	50	4877	11.42	88.58
WHITE				
NE	346	63562	24.68	75.32
NC	560	95657	19.49	80.51
S	643	81860	12.71	87.29
W	460	77275	17.70	82.30
LATIN AMERICAN				
NE	23	2930	19.51	80.49
NC	11	1912	11.28	88.72
S	33	4412	23.26	76.74
W	65	7506	10.11	89.89

TABLE 195 QUESTION TQ84F
WHAT WERE YOUR REASONS FOR WITHDRAWING?

WANTED TO GET PRACTICAL EXPERIENCE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2717	406562	24.17	75.83
SEX:				
MALE	1437	221428	26.72	73.28
FEMALE	1267	183149	20.91	79.09
RACE:				
BLACK	409	47373	18.49	81.51
WHITE	2010	319385	25.30	74.70
LATIN AMERICAN	133	16845	18.68	81.32
AMERICAN INDIAN	32	4212	31.74	68.26
ORIENTAL	42	4827	26.94	73.06
OTHER	71	10914	18.52	81.48
ABILITY:				
LOW	434	58754	26.20	73.80
MIDDLE	897	141097	23.97	76.03
HIGH	636	131071	24.48	75.52
SES:				
LOW	584	76181	19.45	80.55
MIDDLE	1263	191413	23.40	76.60
HIGH	843	135490	27.80	72.20
H.S.PROGRAM:				
GENERAL	891	128838	26.51	73.49
ACADEMIC	1421	215656	23.50	76.50
VOCTECH	402	61488	21.81	78.19
REGION:				
NE	470	80777	24.61	75.39
NC	658	111639	22.09	77.91
S	943	115668	22.49	77.51
W	646	98480	28.12	71.88
SEX X RACE:				
MALE				
BLACK	176	21382	24.20	75.80
WHITE	1111	180340	26.95	73.05
LATIN AMERICAN	72	9443	27.10	72.90
FEMALE				
BLACK	233	25992	13.79	86.21
WHITE	899	139045	23.15	76.85
LATIN AMERICAN	61	7402	7.93	92.07
SEX X ABILITY:				
MALE				
LOW	216	31123	28.21	71.79
MIDDLE	478	78467	25.82	74.18
HIGH	344	54661	25.69	74.31
FEMALE				
LOW	218	27631	23.93	76.07
MIDDLE	419	62630	21.65	78.35
HIGH	292	46410	23.05	76.95
SEX X SES:				
MALE				
LOW	287	38143	24.79	75.21
MIDDLE	670	104845	24.64	75.36
HIGH	474	77820	30.61	69.39
FEMALE				
LOW	297	38038	14.10	85.90
MIDDLE	593	86567	21.91	78.09
HIGH	369	57670	24.00	76.00
SEX X H.S.PROGRAM:				
MALE				
GENERAL	467	70728	28.73	71.27
ACADEMIC	793	122898	25.78	74.22
VOC-TECH	177	27802	25.80	74.20
FEMALE				
GENERAL	419	57333	24.13	75.87
ACADEMIC	623	92299	20.30	79.70
VOC-TECH	222	32937	17.35	82.65

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION BY RSONS	 NOT RSON
SEX X REGION:				
MALE				
NE	245	43304	26.73	73.27
NC	357	62719	22.90	77.10
S	490	62142	26.44	73.56
W	345	53263	31.56	68.44
FEMALE				
NE	221	36688	20.50	79.50
NC	301	48920	21.05	78.95
S	448	52721	18.17	81.83
W	297	44820	24.30	75.70
RACE X ABILTY:				
BLACK				
LOW	152	16901	19.84	80.16
MIDDLE	110	14432	16.43	83.57
HIGH	13	1412	14.53	85.47
WHITE				
LOW	206	32179	31.06	68.94
MIDDLE	706	110274	24.97	75.03
HIGH	585	93875	25.21	74.79
LATIN AMERICAN				
LOW	48	5860	24.33	75.67
MIDDLE	41	4465	11.48	88.52
HIGH	5	708	19.09	80.91
RACE X SES:				
BLACK				
LOW	214	24825	14.06	85.94
MIDDLE	160	18867	23.24	76.76
HIGH	28	3226	23.94	76.06
WHITE				
LOW	230	34291	21.00	79.00
MIDDLE	993	157097	23.69	76.31
HIGH	780	126960	28.60	71.40
LATIN AMERICAN				
LOW	87	10421	21.76	78.24
MIDDLE	41	5799	15.15	84.85
HIGH	5	624	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	137	16317	25.00	75.00
ACADEMIC	172	19665	13.92	86.08
VOC-TECH	100	11391	17.05	82.95
WHITE				
GENERAL	638	97397	27.45	72.55
ACADEMIC	1122	178502	24.88	75.12
VOC-TECH	248	43009	22.44	77.56
LATIN AMERICAN				
GENERAL	54	7157	21.21	78.79
ACADEMIC	52	6985	17.69	82.31
VOC-TECH	27	2703	14.54	85.46
RACE X REGION:				
BLACK				
NE	66	8300	13.32	86.68
NC	63	10386	19.86	80.14
S	231	24002	19.84	80.16
W	49	4685	17.73	82.27
WHITE				
NE	345	63935	25.75	74.25
NC	557	95213	23.10	76.90
S	644	82310	23.50	76.50
W	464	77926	29.50	70.50
LATIN AMERICAN				
NE	23	2930	19.79	80.21
NC	11	1912	.00	100.00
S	34	4497	14.69	85.31
W	65	7506	25.39	74.61

TABLE 196
WHAT WERE YOUR REASONS FOR WITHDRAWING?

QUESTION TQ84G

FAILING OR NOT DOING AS WELL AS I WANTED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2721	406903	23.02	76.98
SEX:				
MALE	1438	221121	24.49	75.51
FEMALE	1270	183795	21.17	78.83
RACE:				
BLACK	410	47513	23.64	76.36
WHITE	2015	319487	22.70	77.30
LATIN AMERICAN	131	16720	30.14	69.86
AMERICAN INDIAN	32	4212	26.69	73.31
ORIENTAL	42	5049	27.66	72.34
OTHER	71	10914	15.11	84.89
ABILITY:				
LOW	432	58652	24.57	75.43
MIDDLE	899	141439	21.02	78.98
HIGH	638	101364	21.52	78.48
SES:				
LOW	585	76368	26.08	73.92
MIDDLE	1267	191868	20.65	79.35
HIGH	841	135004	24.33	75.67
H.S.PROGRAM:				
GENERAL	895	129423	22.65	77.35
ACADEMIC	1420	215191	24.29	75.71
VOCTECH	403	61710	19.55	80.45
REGION:				
NE	472	80960	24.63	75.37
NC	663	112372	23.32	76.68
S	943	115340	21.65	78.35
W	643	98230	22.95	77.05
SEX X RACE:				
MALE				
BLACK	177	21641	21.68	78.32
WHITE	1114	179936	25.03	74.97
LATIN AMERICAN	70	9318	30.76	69.24
FEMALE				
BLACK	233	25872	25.29	74.71
WHITE	901	139551	19.69	80.31
LATIN AMERICAN	61	7402	29.35	70.65
SEX X ABILTY:				
MALE				
LOW	215	31065	25.48	74.52
MIDDLE	479	78691	21.58	78.42
HIGH	347	55027	25.08	74.92
FEMALE				
LOW	217	27587	23.53	76.47
MIDDLE	420	62748	20.32	79.68
HIGH	291	46337	17.29	82.71
SEX X SES:				
MALE				
LOW	287	38399	29.42	70.58
MIDDLE	673	104768	21.07	78.93
HIGH	472	77334	26.39	73.61
FEMALE				
LOW	298	37968	22.71	77.29
MIDDLE	594	87099	20.14	79.86
HIGH	369	57670	21.57	78.43
SEX X H.S.PROGRAM:				
MALE				
GENERAL	468	70869	20.66	79.34
ACADEMIC	793	122561	27.66	72.34
VOC-TECH	177	27691	20.27	79.73
FEMALE				
GENERAL	422	57777	25.28	74.72
ACADEMIC	622	92170	19.86	80.14
VOC-TECH	223	33269	18.00	82.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	248	43533	30.01	69.99
NC	362	63558	25.22	74.78
S	485	61163	21.11	78.89
W	343	52868	22.98	77.02
FEMALE				
NE	220	36643	17.34	82.66
NC	301	48815	20.85	79.15
S	453	53371	22.45	77.55
W	296	44966	23.11	76.89
RACE X ABILTY:				
BLACK				
LOW	152	17005	19.15	80.85
MIDDLE	109	14120	27.68	72.32
HIGH	12	1339	34.08	65.92
WHITE				
LOW	205	32056	25.32	74.68
MIDDLE	709	116708	20.62	79.38
HIGH	588	94241	21.86	78.14
LATIN AMERICAN				
LOW	47	5775	38.88	61.12
MIDDLE	40	4424	13.53	86.47
HIGH	5	708	15.83	84.17
RACE X SES:				
BLACK				
LOW	215	24990	22.05	77.95
MIDDLE	160	18841	24.62	75.38
HIGH	28	3226	32.09	67.91
WHITE				
LOW	231	34350	26.53	73.47
MIDDLE	998	157442	19.95	80.05
HIGH	778	126473	24.80	75.20
LATIN AMERICAN				
LOW	87	10421	28.78	71.22
MIDDLE	39	5675	33.97	66.03
HIGH	5	624	17.88	82.12
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	141	16949	25.26	74.74
ACADEMIC	169	19159	27.65	72.35
VOC-TECH	100	11406	14.51	85.49
WHITE				
GENERAL	638	97128	22.31	77.69
ACADEMIC	1125	178583	23.73	76.27
VOC-TECH	250	43299	19.58	80.42
LATIN AMERICAN				
GENERAL	54	7157	25.25	74.75
ACADEMIC	51	6945	36.33	63.67
VOC-TECH	26	2618	27.08	72.92
RACE X REGION:				
BLACK				
NE	66	8418	27.17	72.83
NC	63	10338	30.10	69.90
S	231	23959	21.52	78.48
W	50	4798	14.18	85.82
WHITE				
NE	348	64041	24.26	75.74
NC	562	95995	23.17	76.83
S	645	82109	21.42	78.58
W	460	77342	22.18	77.82
LATIN AMERICAN				
NE	22	2890	25.12	74.88
NC	11	1912	27.92	72.08
S	33	4412	20.86	79.14
W	65	7506	38.09	61.91

TABLE 197 QUESTION TQ84H
WHAT WERE YOUR REASONS FOR WITHDRAWING?

WASN'T REALLY SURE WHAT I WANTED TO DO

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	NOT RSON
TOTAL	2737	408753	42.13	57.87
SEX:				
MALE	1442	221410	42.73	57.27
FEMALE	1283	185453	41.74	58.26
RACE:				
BLACK	408	46980	29.38	70.62
WHITE	2030	321743	44.90	55.10
LATIN AMERICAN	133	16797	34.07	65.93
AMERICAN INDIAN	33	4301	45.97	54.03
ORIENTAL	43	5108	35.60	64.40
OTHER	71	10914	35.75	64.25
ABILITY:				
LOW	436	59112	40.47	59.53
MIDDLE	905	142262	42.39	57.61
HIGH	641	101733	44.40	55.60
SES:				
LOW	588	76495	36.35	63.65
MIDDLE	1277	193076	42.78	57.22
HIGH	846	135798	44.71	55.29
H.S.PROGRAM:				
GENERAL	899	129718	44.90	55.10
ACADEMIC	1430	216656	41.62	58.38
VOCTECH	405	61800	38.01	61.99
REGION:				
NE	477	81642	41.20	58.80
NC	665	112751	46.03	53.97
S	947	115704	40.72	59.28
W	648	98656	40.10	59.90
SEX X RACE:				
MALE				
BLACK	174	21049	23.76	76.24
WHITE	1120	180777	45.31	54.69
LATIN AMERICAN	71	9359	36.27	63.73
FEMALE				
BLACK	234	25932	33.94	66.06
WHITE	910	140966	44.37	55.63
LATIN AMERICAN	62	7438	31.29	68.71
SEX X ABILTY:				
MALE				
LOW	213	30798	45.20	54.80
MIDDLE	483	79189	41.11	58.89
HIGH	348	55106	45.42	54.58
FEMALE				
LOW	223	28314	35.32	64.68
MIDDLE	422	63073	43.99	56.01
HIGH	293	46627	43.20	56.80
SEX X SES:				
MALE				
LOW	284	37837	35.83	64.17
MIDDLE	677	105136	41.79	58.21
HIGH	475	77824	47.05	52.95
FEMALE				
LOW	304	38658	36.87	63.13
MIDDLE	600	87947	43.97	56.03
HIGH	371	57974	41.57	58.43
SEX X H.S.PROGRAM:				
MALE				
GENERAL	467	70557	42.40	57.60
ACADEMIC	802	123569	44.83	55.17
VOC-TECH	173	27285	34.03	65.97
FEMALE				
GENERAL	427	58385	48.24	51.76
ACADEMIC	624	92723	37.43	62.57
VOC-TECH	229	33765	42.08	57.92

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	249	43610	43.37	56.63
NC	361	63248	44.39	55.61
S	490	61731	45.09	54.91
W	342	52820	37.44	62.56
FEMALE				
NE	224	37247	39.38	60.62
NC	304	49503	48.13	51.87
S	453	53263	36.03	63.97
W	302	45439	43.39	56.61
RACE X ABILTY:				
BLACK				
LOW	150	16600	29.42	70.58
MIDDLE	110	14250	28.64	71.36
HIGH	12	1339	33.54	66.46
WHITE				
LOW	210	32885	47.11	52.89
MIDDLE	713	117360	44.96	55.04
HIGH	590	94551	44.36	55.64
LATIN AMERICAN				
LOW	48	5812	28.02	71.98
MIDDLE	41	4465	42.34	57.66
HIGH	5	708	34.92	65.08
RACE X SES:				
BLACK				
LOW	213	24411	28.11	71.89
MIDDLE	160	18887	30.06	69.94
HIGH	28	3226	36.17	63.83
WHITE				
LOW	234	34932	41.42	58.58
MIDDLE	1006	158506	45.01	54.99
HIGH	783	127268	45.47	54.53
LATIN AMERICAN				
LOW	88	10458	37.62	62.38
MIDDLE	40	5715	29.34	70.66
HIGH	5	624	17.88	82.12
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	139	16277	32.63	67.37
ACADEMIC	171	19431	26.29	73.71
VOC-TECH	98	11272	29.99	70.01
WHITE				
GENERAL	643	98037	47.44	52.56
ACADEMIC	1132	179742	44.40	55.60
VOC-TECH	253	43487	41.22	58.78
LATIN AMERICAN				
GENERAL	54	7157	42.23	57.77
ACADEMIC	52	6985	22.93	77.07
VOC-TECH	27	2655	41.34	58.66
RACE X REGION:				
BLACK				
NE	65	8256	21.81	78.19
NC	62	10100	34.78	65.22
S	231	23866	29.77	70.23
W	50	4759	29.08	70.92
WHITE				
NE	353	64845	46.03	53.97
NC	565	96612	47.66	52.34
S	650	82662	44.83	55.17
W	462	77625	40.60	59.40
LATIN AMERICAN				
NE	23	2930	17.26	82.74
NC	11	1912	37.76	62.24
S	33	4412	26.40	73.60
W	66	7543	44.14	55.86

TABLE 198 QUESTION TQ84I
WHAT WERE YOUR REASONS FOR WITHDRAWING?

TRANSFERRED TO ANOTHER SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	NOT RSON
TOTAL	2705	404858	15.16	84.84
SEX:				
MALE	1428	219654	14.73	85.27
FEMALE	1264	183217	15.56	84.44
RACE:				
BLACK	407	47304	11.90	88.10
WHITE	2004	317926	15.86	84.14
LATIN AMERICAN	130	16580	10.72	89.28
AMERICAN INDIAN	32	4212	12.78	87.22
ORIENTAL	42	5049	17.68	82.32
OTHER	70	10779	14.85	85.15
ABILITY:				
LOW	429	58557	11.52	88.48
MIDDLE	897	141190	13.29	86.71
HIGH	635	133975	21.43	78.57
SES:				
LOW	575	74816	8.50	91.50
MIDDLE	1258	190837	13.43	86.57
HIGH	845	135726	20.77	79.23
H.S.PROGRAM:				
GENERAL	884	127924	12.08	87.92
ACADEMIC	1414	214513	17.89	82.11
VOCTECH	404	61841	11.43	88.57
REGION:				
NE	466	79841	16.89	83.11
NC	657	111674	14.37	85.63
S	941	115277	13.90	86.10
W	641	98067	16.12	83.88
SEX X RACE:				
MALE				
BLACK	174	21254	11.14	88.86
WHITE	1197	178916	15.53	84.47
LATIN AMERICAN	70	9259	12.49	87.51
FEMALE				
BLACK	233	26051	12.51	87.49
WHITE	897	139010	16.28	83.72
LATIN AMERICAN	60	7320	8.48	91.52
SEX X ABILTY:				
MALE				
LOW	214	31153	13.88	86.12
MIDDLE	477	78273	12.20	87.80
HIGH	345	54763	21.47	78.53
FEMALE				
LOW	215	27404	8.84	91.16
MIDDLE	420	62917	14.63	85.37
HIGH	290	46212	21.38	78.62
SEX X SES:				
MALE				
LOW	279	36848	8.28	91.72
MIDDLE	665	103834	14.17	85.83
HIGH	478	78352	18.52	81.48
FEMALE				
LOW	296	37968	8.71	91.29
MIDDLE	593	87003	12.54	87.46
HIGH	367	57374	23.84	76.16
SEX X H.S.PROGRAM:				
MALE				
GENERAL	462	69818	11.36	88.64
ACADEMIC	788	121678	17.02	82.98
VOC-TECH	178	28158	13.21	86.79
FEMALE				
GENERAL	417	57329	13.12	86.88
ACADEMIC	621	92376	19.07	80.93
VOC-TECH	223	32933	8.77	91.23

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	245	42645	14.43	85.57
NC	356	62627	14.15	85.85
S	485	61339	14.51	85.49
W	342	52844	15.91	84.09
FEMALE				
NE	217	36212	18.90	81.10
NC	301	49047	14.66	85.34
S	451	53132	13.41	86.59
W	295	44827	16.39	83.61
RACE X ABILTY:				
BLACK				
LOW	147	16526	9.85	90.15
MIDDLE	112	14605	14.38	85.62
HIGH	13	1412	26.49	73.51
WHITE				
LOW	208	32491	12.84	87.16
MIDDLE	794	115974	12.97	87.03
HIGH	584	93778	21.24	78.76
LATIN AMERICAN				
LOW	47	5860	10.52	89.48
MIDDLE	40	4424	17.23	82.77
HIGH	5	708	40.73	59.27
RACE X SES:				
BLACK				
LOW	212	24750	8.28	91.72
MIDDLE	160	18872	14.59	85.41
HIGH	28	3226	21.15	78.85
WHITE				
LOW	226	33397	7.82	92.18
MIDDLE	989	156296	13.45	86.55
HIGH	782	127196	20.64	79.36
LATIN AMERICAN				
LOW	86	10196	8.25	91.75
MIDDLE	39	5759	9.25	90.75
HIGH	5	624	64.77	35.23
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	135	16160	9.54	90.46
ACADEMIC	172	19715	13.52	86.48
VOC-TECH	100	11430	12.42	87.58
WHITE				
GENERAL	636	96859	12.37	87.63
ACADEMIC	1115	177184	18.85	81.15
VOC-TECH	251	43406	10.52	89.48
LATIN AMERICAN				
GENERAL	52	6851	12.15	87.85
ACADEMIC	52	7111	9.82	90.18
VOC-TECH	26	2618	9.46	90.54
RACE X REGION:				
BLACK				
NE	65	8256	11.36	88.64
NC	63	10386	12.71	87.29
S	230	23968	11.41	88.59
W	49	4694	13.49	86.51
WHITE				
NE	343	63053	17.81	82.19
NC	357	95473	14.55	85.45
S	645	82118	14.78	85.22
W	459	77283	17.04	82.96
LATIN AMERICAN				
NE	23	3056	9.95	90.05
NC	10	1687	.00	100.00
S	32	4331	13.65	86.35
W	65	7506	11.75	88.25

TABLE 199 QUESTION TQ84J

WHAT WERE YOUR REASONS FOR WITHDRAWING?

FAMILY RESPONSIBILITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
TOTAL	2714	405657	20.27	79.73
SEX:				
MALE	1431	219770	17.34	82.66
FEMALE	1270	183901	23.65	76.35
RACE:				
BLACK	410	47677	26.38	73.62
WHITE	2008	318231	19.33	80.67
LATIN AMERICAN	132	16783	24.91	75.09
AMERICAN INDIAN	31	4093	6.77	93.23
ORIENTAL	43	5087	26.50	73.50
OTHER	90	10779	12.19	87.81
ABILITY:				
LOW	432	58756	24.23	75.77
MIDDLE	899	141383	18.87	81.13
HIGH	636	101373	17.80	82.20
SES:				
LOW	582	75843	29.47	70.53
MIDDLE	1266	191450	21.38	78.62
HIGH	839	134885	13.44	86.56
H.S. PROGRAM:				
GENERAL	891	128905	19.80	80.20
ACADEMIC	1419	214946	18.74	81.26
VOCTECH	401	61227	26.63	73.37
REGION:				
NE	465	79443	18.39	81.61
NC	660	112088	17.85	82.15
S	939	114973	23.79	76.21
W	650	99152	20.41	79.59
SEX X RACE:				
MALE				
BLACK	176	21522	22.69	77.31
WHITE	1107	178722	16.21	83.79
LATIN AMERICAN	71	9381	28.57	71.43
FEMALE				
BLACK	234	26155	29.40	70.60
WHITE	901	139508	23.34	76.66
LATIN AMERICAN	61	7402	20.26	79.74
SEX X ABILTY:				
MALE				
LOW	215	31120	22.78	77.22
MIDDLE	478	78652	16.26	83.74
HIGH	343	54450	13.49	86.51
FEMALE				
LOW	217	27636	25.87	74.13
MIDDLE	421	62731	22.15	77.85
HIGH	293	46923	22.81	77.19
SEX X SES:				
MALE				
LOW	283	37332	24.39	75.61
MIDDLE	670	104324	20.27	79.73
HIGH	472	77494	10.14	89.86
FEMALE				
LOW	299	38511	34.40	65.60
MIDDLE	596	87126	22.72	77.28
HIGH	367	57391	17.90	82.10
SEX X H.S. PROGRAM:				
MALE				
GENERAL	465	70457	17.65	82.35
ACADEMIC	789	121615	15.99	84.01
VOC-TECH	177	27698	22.48	77.52
FEMALE				
GENERAL	421	57672	22.41	77.59
ACADEMIC	625	92871	22.45	77.55
VOC-TECH	221	32779	29.35	70.65

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	% DISTRIBUTION NOT RSON
SEX X REGION:				
MALE				
NE	241	42186	16.64	83.36
NC	358	62966	13.83	86.17
S	486	61435	20.83	79.17
W	346	53183	18.01	81.99
FEMALE				
NE	220	36473	19.55	80.45
NC	302	49122	23.01	76.99
S	448	52733	27.42	72.58
W	300	45572	23.25	76.75
RACE X ABILTY:				
BLACK				
LOW	151	16988	25.20	74.80
MIDDLE	113	14825	21.94	78.06
HIGH	12	1339	10.11	89.89
WHITE				
LOW	207	32312	22.84	77.16
MIDDLE	705	115947	18.28	81.72
HIGH	586	94249	18.28	81.72
LATIN AMERICAN				
LOW	47	5775	33.31	66.69
MIDDLE	40	4424	23.89	76.11
HIGH	5	708	.00	100.00
RACE X SES:				
BLACK				
LOW	213	24825	33.53	66.47
MIDDLE	162	19170	20.08	79.92
HIGH	28	3226	8.94	91.06
WHITE				
LOW	230	34143	29.97	70.03
MIDDLE	995	156696	21.48	78.52
HIGH	776	126355	13.90	86.10
LATIN AMERICAN				
LOW	88	10484	26.30	73.70
MIDDLE	39	5675	25.08	74.92
HIGH	5	624	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	139	16623	27.02	72.98
ACADEMIC	172	19727	24.72	75.28
VOC-TECH	99	11327	28.31	71.69
WHITE				
GENERAL	637	97152	18.61	81.39
ACADEMIC	1121	177770	18.40	81.60
VOC-TECH	248	42832	25.07	74.93
LATIN AMERICAN				
GENERAL	54	7157	25.79	74.21
ACADEMIC	51	6945	25.11	74.89
VOC-TECH	27	2681	22.02	77.98
RACE X REGION:				
BLACK				
NE	65	8256	34.20	65.80
NC	63	10386	29.77	70.23
S	230	23860	21.97	78.03
W	52	5175	27.38	72.62
WHITE				
NE	343	62821	16.14	83.86
NC	560	95781	16.86	83.14
S	642	81841	24.44	75.56
W	463	77787	19.57	80.43
LATIN AMERICAN				
NE	22	2890	22.62	77.38
NC	11	1912	28.17	71.83
S	33	4412	19.57	80.43
W	66	7569	28.07	71.93

TABLE 200
WHAT WERE YOUR REASONS FOR WITHDRAWING?

QUESTION TQ88K

WORK RELATED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY RSONS	NOT RSON
TOTAL	1862	276792	27.85	72.15
SEX:				
MALE	998	152997	28.90	71.10
FEMALE	856	122536	26.63	73.37
RACE:				
BLACK	292	33468	24.27	75.73
WHITE	1372	216128	28.59	71.41
LATIN AMERICAN	84	11185	30.54	69.46
AMERICAN INDIAN	23	3090	27.01	72.99
ORIENTAL	30	3854	26.73	73.27
OTHER	46	6884	17.44	82.56
ABILITY:				
LOW	304	40431	25.89	74.11
MIDDLE	610	96658	28.73	71.27
HIGH	448	70067	26.80	73.20
SES:				
LOW	390	59668	23.58	76.42
MIDDLE	882	134340	28.91	71.09
HIGH	572	89552	28.73	71.27
H.S.PROGRAM:				
GENERAL	614	86950	25.68	74.32
ACADEMIC	962	146086	28.13	71.87
VOCTECH	283	43177	31.04	68.96
REGION:				
NE	306	52157	29.21	70.79
NC	472	79518	28.79	71.21
S	636	77043	24.75	75.25
W	448	68073	29.23	70.77
SEX X RACE:				
MALE				
BLACK	136	16569	27.05	72.95
WHITE	763	123382	29.14	70.86
LATIN AMERICAN	46	5941	29.88	70.12
FEMALE				
BLACK	156	16900	21.54	78.46
WHITE	609	92746	27.86	72.14
LATIN AMERICAN	38	5245	31.29	68.71
SEX X ABILTY:				
MALE				
LOW	159	22412	29.98	70.02
MIDDLE	332	55647	30.87	69.13
HIGH	242	37346	26.13	73.87
FEMALE				
LOW	145	18019	20.81	79.19
MIDDLE	278	41011	25.83	74.17
HIGH	206	32721	27.57	72.43
SEX X SES:				
MALE				
LOW	197	26135	24.02	75.98
MIDDLE	477	74475	29.67	70.33
HIGH	320	52125	30.37	69.63
FEMALE				
LOW	193	24533	23.11	76.89
MIDDLE	405	59865	27.95	72.05
HIGH	252	37427	26.45	73.55
SEX X H.S.PROGRAM:				
MALE				
GENERAL	322	47598	27.19	72.81
ACADEMIC	543	85615	28.79	71.21
VOC-TECH	133	20383	33.34	66.66
FEMALE				
GENERAL	287	38575	24.34	75.66
ACADEMIC	417	60813	26.92	73.08
VOC-TECH	149	22569	29.28	70.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY RSONS	NOT RSON
SEX X REGION:				
MALE				
NE	159	27885	31.80	68.20
NC	277	48952	31.82	68.18
S	329	40744	24.70	75.30
W	233	35416	27.39	72.61
FEMALE				
NE	146	24070	25.61	74.39
NC	195	30567	23.94	76.06
S	303	35590	25.30	74.70
W	212	32310	31.39	68.61
RACE X ABILTY:				
BLACK				
LOW	106	11655	26.87	73.13
MIDDLE	79	10302	27.19	72.81
HIGH	8	923	.00	100.00
WHITE				
LOW	144	21839	26.08	73.92
MIDDLE	471	78152	29.47	70.53
HIGH	417	65730	26.69	73.31
LATIN AMERICAN				
LOW	33	3942	30.70	69.30
MIDDLE	25	2853	23.75	76.25
HIGH	4	596	74.81	25.19
RACE X SES:				
BLACK				
LOW	146	16961	17.33	82.67
MIDDLE	120	13862	32.66	67.34
HIGH	21	2352	27.87	72.13
WHITE				
LOW	158	23357	28.75	71.25
MIDDLE	682	108304	28.88	71.12
HIGH	527	83788	28.02	71.98
LATIN AMERICAN				
LOW	53	6325	28.58	71.42
MIDDLE	26	4236	30.63	69.37
HIGH	5	624	49.75	50.25
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	102	11788	19.14	80.86
ACADEMIC	120	13666	24.85	75.15
VOC-TECH	70	8015	30.81	69.19
WHITE				
GENERAL	428	63978	27.66	72.34
ACADEMIC	766	121187	27.78	72.22
VOC-TECH	176	30486	33.34	66.66
LATIN AMERICAN				
GENERAL	36	4780	26.28	73.72
ACADEMIC	29	4429	44.40	55.60
VOC-TECH	19	1977	9.80	90.20
RACE X REGION:				
BLACK				
NE	44	5712	35.05	64.95
NC	50	8380	15.09	84.91
S	158	15469	27.44	72.56
W	40	3908	15.59	84.41
WHITE				
NE	220	40287	28.88	71.12
NC	396	67076	30.97	69.03
S	434	54862	26.16	73.84
W	322	53904	27.89	72.11
LATIN AMERICAN				
NE	18	2373	24.47	75.53
NC	6	1109	26.32	73.68
S	20	3296	8.45	91.55
W	40	4406	51.39	48.61

TABLE 281

QUESTION TQ85A

ESTIMATE HOW WELL YOU HAVE DONE IN ALL OF YOUR COURSEWORK OR PROGRAMS SINCE HIGH SCHOOL AND UNTIL OCTOBER 1976.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION MOSTLY A	HALF A-B	MOSTLY B	HALF B-C
TOTAL	10392	1583626	7.96	23.79	27.96	23.34
SEX:						
MALE	5399	843172	5.60	19.85	28.34	25.98
FEMALE	4943	732631	10.71	28.15	27.62	20.27
RACE:						
BLACK	1245	140420	3.29	13.55	22.45	36.06
WHITE	8258	1324143	8.49	25.12	28.68	21.88
LATIN AMERICAN	354	44546	4.72	16.49	26.74	28.31
AMERICAN INDIAN	70	10220	3.37	14.21	24.42	22.21
ORIENTAL	184	22073	11.69	19.44	33.87	17.50
OTHER	211	31682	11.39	25.75	24.47	24.23
ABILITY:						
LOW	1224	165976	3.46	11.20	20.97	30.58
MIDDLE	3221	510494	6.04	17.99	29.21	27.62
HIGH	2937	480775	12.37	33.14	29.08	16.91
SES:						
LOW	1941	255588	7.34	18.02	26.23	25.13
MIDDLE	4715	728302	7.67	24.35	26.38	23.88
HIGH	3620	584314	8.63	25.48	30.75	21.91
H.S. PROGRAM:						
GENERAL	2944	431275	6.10	19.08	25.14	26.22
ACADEMIC	6080	940765	8.70	26.75	30.57	22.21
VOCTECH	1354	208486	8.35	19.66	22.06	22.78
REGION:						
NE	2216	402450	7.90	25.11	28.99	23.08
NC	2706	453165	7.69	22.77	27.73	24.32
S	3524	433818	7.90	21.51	25.93	24.99
W	1952	294193	8.52	26.89	29.87	19.73
SEX X RACE:						
MALE						
BLACK	514	60211	2.73	10.90	21.50	35.21
WHITE	4439	724188	5.84	20.83	29.14	25.23
LATIN AMERICAN	186	24133	3.48	15.60	25.49	26.87
FEMALE						
BLACK	731	80209	3.71	15.54	23.17	36.70
WHITE	3819	599954	11.68	30.29	28.13	17.86
LATIN AMERICAN	168	20413	6.18	17.55	28.21	30.02
SEX X ABILTY:						
MALE						
LOW	633	89262	2.87	8.90	18.52	31.71
MIDDLE	1689	276467	4.00	15.00	29.15	30.22
HIGH	1520	251504	9.30	27.99	29.45	21.14
FEMALE						
LOW	591	76714	4.14	13.87	23.82	29.26
MIDDLE	1532	234027	8.45	21.52	29.28	24.55
HIGH	1417	229270	15.74	38.78	28.68	12.27
SEX X SES:						
MALE						
LOW	934	125501	5.28	15.14	26.25	27.13
MIDDLE	2469	388909	4.74	20.81	26.94	25.90
HIGH	1960	324839	6.76	20.65	30.72	25.65
FEMALE						
LOW	1007	130086	9.34	20.79	26.21	23.19
MIDDLE	2246	339393	11.04	28.41	25.75	21.56
HIGH	1660	259475	10.98	31.52	30.79	17.24
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1575	238876	3.72	15.95	25.43	26.92
ACADEMIC	3226	508122	6.43	22.44	30.61	25.98
VOC-TECH	596	95954	5.88	15.86	23.59	23.77
FEMALE						
GENERAL	1355	190832	9.13	22.99	24.82	25.47
ACADEMIC	2832	429585	11.41	31.92	30.56	17.62
VOC-TECH	752	111483	10.56	22.64	20.96	21.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			MOSTLY A	HALF A-B	MOSTLY B	HALF B-C
SEX X REGION:						
MALE						
NE	1129	209294	5.56	19.71	30.36	26.67
NC	1461	251741	5.68	18.84	28.60	26.45
S	1786	226754	5.88	18.64	25.02	26.83
W	1023	155383	5.11	23.45	30.04	23.06
FEMALE						
NE	1066	189944	10.61	30.68	27.69	18.96
NC	1237	200087	10.18	27.87	26.56	21.50
S	1722	205017	10.13	24.38	27.08	23.06
W	918	137582	12.46	30.67	29.90	16.15
RACE X ABILTY:						
BLACK						
LOW	431	47317	3.05	9.86	21.44	34.88
MIDDLE	321	38464	5.41	16.08	21.57	34.46
HIGH	54	6196	2.59	21.97	18.34	42.10
WHITE						
LOW	585	92386	3.89	10.65	20.29	27.78
MIDDLE	2661	439657	6.00	18.11	29.76	27.08
HIGH	2730	451564	12.25	33.65	29.13	16.54
LATIN AMERICAN						
LOW	115	13707	.55	13.43	23.22	36.06
MIDDLE	110	14010	7.55	11.97	34.25	28.46
HIGH	20	2473	10.10	36.26	39.62	8.43
RACE X SES:						
BLACK						
LOW	663	72327	4.06	12.54	22.32	37.68
MIDDLE	454	53360	2.55	14.87	21.25	35.01
HIGH	107	13030	1.90	11.53	31.05	31.67
WHITE						
LOW	926	141090	10.10	21.06	27.12	19.31
MIDDLE	3909	626929	8.01	25.58	26.83	22.77
HIGH	3382	550594	8.62	25.72	31.05	21.61
LATIN AMERICAN						
LOW	215	24991	2.42	18.63	29.64	27.48
MIDDLF	115	15557	8.84	10.78	24.74	28.30
HIGH	24	3998	3.02	25.33	16.40	33.55
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	404	46597	2.72	10.50	23.30	36.67
ACADEMIC	564	62967	3.38	16.82	23.49	34.99
VOC-TECH	277	30856	3.97	11.47	19.05	37.33
WHITE						
GENERAL	2232	344805	6.63	20.56	25.52	24.84
ACADEMIC	5103	822044	9.03	27.75	31.07	21.07
VOC-TECH	918	156445	9.60	21.37	22.95	19.71
LATIN AMERICAN						
GENERAL	137	18064	4.97	9.43	26.14	28.85
ACADEMIC	142	17550	3.18	23.90	26.88	30.73
VOC-TECH	75	8932	7.22	16.21	27.69	22.46
RACE X REGION:						
BLACK						
NE	195	25682	1.17	11.17	20.56	41.52
NC	177	25606	4.43	10.79	19.91	38.54
S	755	78200	3.42	15.40	24.06	33.62
W	118	10932	4.68	12.37	21.37	34.93
WHITE						
NE	1853	350711	8.54	26.43	29.93	21.10
NC	2406	408199	7.95	23.82	28.06	23.24
S	2566	329515	8.87	22.57	26.54	23.16
W	1433	235717	8.80	28.98	30.92	18.87
LATIN AMERICAN						
NE	43	6471	2.56	8.71	29.69	26.86
NC	31	4446	.00	19.75	33.92	22.04
S	100	12317	6.53	24.61	20.52	33.67
W	180	21312	5.31	13.48	27.94	26.96

TABLE 201 (CONT.)

QUESTION TQ85A

ESTIMATE HOW WELL YOU HAVE DONE IN ALL OF YOUR COURSEWORK OR PROGRAMS SINCE HIGH SCHOOL AND UNTIL OCTOBER 1976.

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	MOSTLY C	HALF C-D	D-BELOW	NO GRDES
TOTAL	9.83	1.68	.27	5.19
SEX:				
MALE	12.42	2.18	.34	5.28
FEMALE	6.91	1.06	.20	5.07
RACE:				
BLACK	16.00	3.03	.34	5.27
WHITE	9.09	1.48	.25	5.02
LATIN AMERICAN	14.05	2.43	.60	6.65
AMERICAN INDIAN	17.72	4.27	2.18	11.61
ORIENTAL	10.50	1.73	.00	5.27
OTHER	5.12	1.15	.00	7.89
ABILITY:				
LOW	17.09	3.97	1.16	11.59
MIDDLE	11.32	1.76	.14	5.92
HIGH	5.54	.84	.15	1.98
SES:				
LOW	11.21	2.18	.46	9.43
MIDDLE	9.96	1.57	.20	5.99
HIGH	9.12	1.53	.29	2.28
H.S. PROGRAM:				
GENERAL	11.82	3.12	.33	8.19
ACADEMIC	8.66	1.05	.21	1.84
VOCTECH	11.11	1.49	.40	14.16
REGION:				
NE	8.76	.92	.17	5.06
NC	10.11	1.78	.31	5.28
S	11.67	2.30	.37	5.34
W	8.15	1.64	.20	5.00
SEX X RACE:				
MALE				
BLACK	18.30	4.28	.80	6.28
WHITE	11.73	1.98	.27	5.01
LATIN AMERICAN	16.32	3.29	.80	8.14
FEMALE				
BLACK	14.27	2.09	.00	4.52
WHITE	5.90	.87	.23	5.03
LATIN AMERICAN	11.36	1.42	.36	4.99
SEX X ABILTY:				
MALE				
LOW	19.78	4.79	1.63	11.82
MIDDLE	13.38	2.25	.12	5.88
HIGH	8.51	1.41	.25	1.96
FEMALE				
LOW	13.97	3.01	.63	11.30
MIDDLE	8.89	1.18	.16	5.97
HIGH	2.27	.22	.04	2.00
SEX X SES:				
MALE				
LOW	13.45	3.18	.50	9.07
MIDDLE	12.68	1.87	.30	6.76
HIGH	11.71	2.19	.32	2.00
FEMALE				
LOW	9.04	1.22	.43	9.79
MIDDLE	6.84	1.22	.07	5.11
HIGH	5.88	.70	.25	2.64
SEX X H.S. PROGRAM:				
MALE				
GENERAL	14.16	3.82	.52	9.50
ACADEMIC	11.07	1.39	.27	1.82
VOC-TECH	15.29	2.33	.25	13.12
FEMALE				
GENERAL	8.86	2.19	.10	6.44
ACADEMIC	5.86	.63	.15	1.85
VOC-TECH	7.62	.77	.54	15.18

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	MOSTLY C	HALF C-D	D-BELOW	NO GRDES
SEX X REGION:				
MALE				
NE	11.15	1.38	.23	4.93
NC	12.58	2.36	.39	5.11
S	14.84	2.96	.42	5.40
W	10.36	1.85	.27	5.86
FEMALE				
NE	6.28	.37	.12	5.29
NC	7.07	1.06	.21	5.55
S	8.20	1.55	.31	5.29
W	5.64	1.27	.12	3.78
RACE X ABILTY:				
BLACK				
LOW	18.41	2.33	1.02	9.00
MIDDLE	15.58	3.67	.00	3.22
HIGH	12.84	.00	.00	2.16
WHITE				
LOW	17.87	5.17	1.23	13.12
MIDDLE	10.96	1.52	.16	6.49
HIGH	5.40	.87	.16	2.01
LATIN AMERICAN				
LOW	16.89	2.26	.63	6.98
MIDDLE	14.78	2.43	.00	.56
HIGH	5.59	.00	.00	.00
RACE X SES:				
BLACK				
LOW	14.11	2.84	.18	6.27
MIDDLE	18.57	2.14	.66	4.96
HIGH	16.30	6.56	.00	.99
WHITE				
LOW	9.56	1.67	.46	10.71
MIDDLE	9.04	1.46	.16	6.16
HIGH	9.00	1.45	.30	2.25
LATIN AMERICAN				
LOW	12.10	2.29	.73	6.70
MIDDLE	18.12	2.57	.55	6.10
HIGH	10.41	2.79	.00	8.50
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	16.08	3.36	1.08	6.33
ACADEMIC	15.14	3.03	.00	3.15
VOC-TECH	17.61	2.55	.00	8.02
WHITE				
GENERAL	10.98	3.00	.19	8.28
ACADEMIC	8.13	.93	.23	1.78
VOC-TECH	10.00	1.01	.49	14.88
LATIN AMERICAN				
GENERAL	17.39	4.03	.48	8.70
ACADEMIC	13.69	.00	.61	1.00
VOC-TECH	7.99	3.98	.83	13.62
RACE X REGION:				
BLACK				
NE	17.18	2.16	.00	6.29
NC	17.12	5.22	1.21	2.78
S	14.40	2.73	.22	6.16
W	22.12	2.14	.00	2.39
WHITE				
NE	8.17	.87	.20	4.76
NC	9.76	1.57	.27	5.38
S	11.28	2.16	.41	5.02
W	6.23	1.27	.07	4.87
LATIN AMERICAN				
NE	18.21	.00	.00	13.97
NC	18.75	3.21	.00	2.32
S	7.77	.00	.60	6.35
W	15.43	4.42	.91	5.54

TABLE 202 QUESTION TQ85B
ESTIMATE HOW WELL YOU HAVE DONE IN YOUR COURSEWORK OR PROGRAMS ONLY IN THE 2-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION MOSTLY A	HALF A-B	MOSTLY B	HALF B-C
TOTAL	10119	1539376	12.05	25.54	26.16	18.12
SEX:						
MALE	5240	817604	9.26	22.51	27.44	20.68
FEMALE	4828	713332	15.29	29.01	24.74	15.15
RACE:						
BLACK	1205	134827	4.14	15.11	26.00	26.77
WHITE	8038	1287276	13.01	26.90	26.35	16.94
LATIN AMERICAN	352	43873	7.97	20.56	24.08	24.50
AMERICAN INDIAN	71	10263	7.22	25.75	17.80	17.68
ORIENTAL	176	21149	14.21	19.90	28.19	21.16
OTHER	207	30900	14.50	24.91	25.65	17.64
ABILITY:						
LOW	1181	158925	4.27	12.13	23.12	24.06
MIDDLE	3130	495025	8.73	21.53	28.36	21.30
HIGH	2887	472895	19.46	32.48	25.58	13.16
SES:						
LOW	1891	248722	8.48	19.24	24.59	21.76
MIDDLE	4569	703718	11.08	26.06	25.47	18.06
HIGH	3543	570863	14.95	27.73	27.69	16.57
H.S. PROGRAM:						
GENERAL	2863	420156	8.82	21.17	24.28	20.33
ACADEMIC	5937	916403	13.97	28.71	27.85	17.19
VOCTECH	1304	199538	9.97	19.96	22.34	17.83
REGION:						
NE	2170	393021	12.23	27.47	27.02	17.69
NC	2627	439738	11.48	26.05	25.12	18.72
S	3423	420549	11.72	22.87	26.11	19.19
W	1899	286067	13.16	26.06	26.65	16.22
SEX X RACE:						
MALE						
BLACK	490	57548	3.89	12.68	25.03	27.63
WHITE	4314	702722	9.74	23.43	27.69	20.13
LATIN AMERICAN	183	23750	6.35	21.46	24.72	22.82
FEMALE						
BLACK	715	77279	4.32	16.92	26.72	26.13
WHITE	3724	584554	16.95	31.07	24.73	13.10
LATIN AMERICAN	169	20125	9.88	19.50	23.32	26.49
SEX X ABILTY:						
MALE						
LOW	609	84977	4.05	9.90	23.18	24.48
MIDDLE	1642	268312	6.60	18.88	29.44	23.77
HIGH	1494	247268	15.10	29.24	27.35	16.91
FEMALE						
LOW	572	73949	4.53	14.68	23.05	23.57
MIDDLE	1488	226712	11.26	24.66	27.09	18.38
HIGH	1393	225626	24.23	36.04	23.64	9.05
SEX X SES:						
MALE						
LOW	899	120901	7.00	18.33	24.85	23.48
MIDDLE	2389	375609	7.94	23.39	26.50	20.32
HIGH	1916	317153	11.79	23.23	29.39	19.97
FEMALE						
LOW	992	127821	9.89	20.10	24.34	20.13
MIDDLE	2180	328109	14.68	29.11	24.28	15.47
HIGH	1627	253710	18.89	33.35	25.56	12.33
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1520	231352	6.62	18.57	25.20	21.47
ACADEMIC	3149	495465	11.05	25.05	29.04	20.56
VOC-TECH	569	90567	6.20	18.62	24.52	19.26
FEMALE						
GENERAL	1329	186914	11.64	24.43	23.17	19.03
ACADEMIC	2765	417783	17.42	33.16	26.50	13.01
VOC-TECH	730	107904	13.23	21.08	20.46	16.81

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			MOSTLY A	HALF A-B	MOSTLY B	HALF B-C
SEX X REGION:						
MALE						
NE	1103	202446	9.32	22.43	29.22	21.75
NC	1424	244984	9.45	23.00	27.02	20.77
S	1717	218743	8.46	20.22	26.28	21.66
W	996	151431	10.01	25.12	27.43	17.71
FEMALE						
NE	1052	187364	15.48	32.56	24.94	13.29
NC	1194	193240	14.04	30.11	22.68	15.81
S	1690	199438	15.31	25.82	25.82	16.58
W	892	133290	16.82	27.22	25.82	14.69
RACE X ABILTY:						
BLACK						
LOW	417	45002	2.21	11.17	19.98	28.94
MIDDLE	313	37412	7.73	17.32	27.94	24.99
HIGH	52	5715	4.70	11.54	44.63	15.76
WHITE						
LOW	561	88757	4.65	11.82	24.54	20.92
MIDDLE	2575	425064	8.64	22.24	27.96	20.97
HIGH	2683	444351	19.43	32.95	25.60	12.91
LATIN AMERICAN						
LOW	114	13493	6.55	10.82	24.26	31.61
MIDDLE	114	14297	11.15	14.37	31.14	27.97
HIGH	19	2251	20.78	33.88	25.07	6.14
RACE X SES:						
BLACK						
LOW	643	69896	4.40	14.15	23.35	29.68
MIDDLE	438	50813	3.71	16.23	27.85	23.99
HIGH	104	12433	4.30	15.80	35.51	23.12
WHITE						
LOW	908	137962	11.51	21.61	24.36	16.21
MIDDLE	3783	606069	11.61	27.12	25.36	17.14
HIGH	3307	537785	15.05	28.10	27.84	16.35
LATIN AMERICAN						
LOW	211	24402	3.55	19.91	29.06	23.59
MIDDLE	114	15288	14.75	19.99	18.16	27.41
HIGH	26	4062	9.21	24.25	17.17	19.78
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	391	45662	3.55	13.20	24.18	28.77
ACADEMIC	553	60192	4.61	17.81	29.79	24.21
VOC-TECH	261	28973	4.08	12.53	21.00	28.91
WHITE						
GENERAL	2168	335167	9.66	22.53	24.61	19.01
ACADEMIC	4976	801127	14.68	29.75	27.83	16.24
VOC-TECH	889	150132	11.48	21.58	22.19	16.06
LATIN AMERICAN						
GENERAL	138	17953	8.07	12.80	23.98	21.41
ACADEMIC	140	17288	7.27	27.21	22.93	29.71
VOC-TECH	74	8633	9.17	23.39	26.58	20.52
RACE X REGION:						
BLACK						
NE	195	25706	3.33	11.88	26.82	24.75
NC	169	23969	2.56	14.81	25.72	27.62
S	727	74492	4.81	16.86	25.63	26.99
W	114	10661	4.92	11.42	27.25	28.18
WHITE						
NE	1818	341979	13.11	28.84	27.19	16.77
NC	2336	396607	12.09	26.94	25.28	17.89
S	2492	319552	13.17	24.06	26.39	17.48
W	1392	229137	14.23	27.90	26.88	14.77
LATIN AMERICAN						
NE	42	6308	6.62	22.75	20.99	29.93
NC	29	4207	.00	26.86	29.27	10.39
S	102	12600	10.50	26.41	23.67	25.27
W	179	20758	9.46	15.07	24.22	25.26

TABLE 202(CONT.)

QUESTION TQ85B

ESTIMATE HOW WELL YOU HAVE DONE IN YOUR COURSEWORK OR PROGRAMS ONLY IN THE 2-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	MOSTLY C	HALF C-D	D-BELOW	NO GRDES
TOTAL	8.28	1.43	.37	8.04
SEX:				
MALE	10.41	1.82	.42	7.46
FEMALE	5.83	.95	.32	8.70
RACE:				
BLACK	17.50	2.76	.46	7.26
WHITE	7.23	1.17	.35	8.06
LATIN AMERICAN	11.19	3.61	.67	7.41
AMERICAN INDIAN	12.58	4.25	2.17	12.56
ORIENTAL	8.02	2.79	.00	5.73
OTHER	5.19	.79	.49	10.83
ABILITY:				
LOW	16.22	2.59	1.24	16.37
MIDDLE	9.41	1.63	.18	8.85
HIGH	4.48	.98	.13	3.74
SES:				
LOW	11.13	2.02	.62	12.15
MIDDLE	8.24	1.16	.25	9.68
HIGH	7.00	1.46	.42	4.18
H.S.PROGRAM:				
GENERAL	10.72	2.10	.61	11.97
ACADEMIC	6.77	1.13	.22	4.16
VOCTECH	10.19	1.45	.56	17.69
REGION:				
NE	6.37	1.33	.34	7.55
NC	8.35	1.32	.32	8.65
S	10.47	1.67	.48	7.49
W	7.59	1.42	.34	8.57
SEX X RACE:				
MALE				
BLACK	18.20	4.49	.50	7.57
WHITE	9.68	1.49	.41	7.43
LATIN AMERICAN	12.22	5.37	.36	6.69
FEMALE				
BLACK	16.98	1.47	.42	7.03
WHITE	4.28	.78	.27	8.82
LATIN AMERICAN	9.96	1.53	1.04	8.26
SEX X ABILITY:				
MALE				
LOW	19.59	3.29	.98	14.52
MIDDLE	11.14	1.98	.24	7.94
HIGH	6.74	1.37	.16	3.12
FEMALE				
LOW	12.35	1.78	1.53	18.50
MIDDLE	7.35	1.22	.11	9.93
HIGH	2.00	.54	.08	4.42
SEX X SES:				
MALE				
LOW	12.88	3.38	.56	9.53
MIDDLE	10.64	1.16	.28	9.77
HIGH	9.15	2.02	.54	3.89
FEMALE				
LOW	9.48	.75	.69	14.63
MIDDLE	5.49	1.17	.22	9.58
HIGH	4.31	.75	.27	4.53
SEX X H.S.PROGRAM:				
MALE				
GENERAL	12.67	2.39	.67	12.41
ACADEMIC	8.79	1.50	.30	3.72
VOC-TECH	13.56	2.09	.47	15.28
FEMALE				
GENERAL	8.28	1.53	.54	11.37
ACADEMIC	4.41	.70	.14	4.66
VOC-TECH	7.04	.93	.65	19.80

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	MOSTLY C	HALF C-D	D-BELOW	NO GRDES
SEX X REGION:				
MALE				
NE	8.37	1.93	.52	6.46
NC	9.74	1.67	.38	7.97
S	13.44	1.98	.43	7.54
W	9.86	1.66	.35	7.85
FEMALE				
NE	4.02	.70	.15	8.87
NC	6.66	.87	.24	9.58
S	7.30	1.13	.54	7.49
W	4.96	1.16	.33	9.00
RACE X ABILTY:				
BLACK				
LOW	21.92	2.58	.99	12.22
MIDDLE	14.63	3.80	.00	3.60
HIGH	14.42	6.61	.00	2.34
WHITE				
LOW	15.63	2.32	.97	19.76
MIDDLE	8.87	1.38	.21	9.72
HIGH	4.46	.88	.13	3.64
LATIN AMERICAN				
LOW	11.77	4.81	2.19	7.99
MIDDLE	10.25	2.64	.00	2.49
HIGH	6.48	.00	.00	7.65
RACE X SES:				
BLACK				
LOW	16.96	2.38	.55	8.53
MIDDLE	17.64	3.48	.46	6.64
HIGH	18.79	1.66	.00	.88
WHITE				
LOW	8.32	1.23	.58	14.19
MIDDLE	7.44	.91	.20	19.22
HIGH	6.68	1.45	.45	4.08
LATIN AMERICAN				
LOW	11.29	4.93	.00	7.67
MIDDLE	10.30	1.77	1.93	5.68
HIGH	14.24	2.75	.00	12.61
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	21.15	1.43	.40	7.31
ACADEMIC	14.24	3.71	.20	5.43
VOC-TECH	18.53	2.88	1.09	10.98
WHITE				
GENERAL	9.07	1.90	.55	12.67
ACADEMIC	6.22	.92	.24	4.12
VOC-TECH	8.50	.87	.44	18.88
LATIN AMERICAN				
GENERAL	14.49	5.77	1.65	11.83
ACADEMIC	10.54	1.03	.60	1.31
VOC-TECH	5.61	4.29	.00	10.45
RACE X REGION:				
BLACK				
NE	18.28	4.22	.26	10.48
NC	21.98	2.31	.00	5.01
S	15.65	2.30	.49	7.28
W	18.49	3.51	1.76	4.47
WHITE				
NE	5.25	1.14	.37	7.33
NC	7.50	1.27	.31	8.70
S	9.58	1.30	.45	7.57
W	6.41	.86	.21	8.74
LATIN AMERICAN				
NE	10.17	1.50	.00	8.05
NC	21.82	4.31	.60	7.34
S	5.74	1.15	1.66	5.61
W	12.64	5.61	.41	8.33

TABLE 203

QUESTION TQ86

CONSIDERING ALL OF THE SCHOOLS YOU HAVE ATTENDED SINCE HIGH SCHOOL, DO ANY OF THESE SCHOOLS OR PROGRAMS GIVE CREDITS WHICH CAN BE USED FOR A FOUR-YEAR COLLEGE BACHELOR'S DEGREE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DONTKNOW	NO	YES
TOTAL	10445	1623025	8.90	11.64	79.47
SEX:					
MALE	5397	862447	8.43	11.50	80.08
FEMALE	4989	751095	9.29	11.78	78.93
RACE:					
BLACK	1286	148651	12.50	15.16	72.34
WHITE	8231	1347363	8.25	10.84	80.91
LATIN AMERICAN	379	48616	11.16	15.56	73.28
AMERICAN INDIAN	74	11053	21.84	22.45	55.71
ORIENTAL	182	22503	6.79	12.92	80.29
OTHER	214	32533	8.14	18.36	73.51
ABILITY:					
LOW	1295	179997	17.64	27.00	55.36
MIDDLE	3230	522505	10.31	12.69	77.01
HIGH	2899	483960	4.00	3.41	92.59
SES:					
LOW	2039	272079	14.39	21.90	63.71
MIDDLE	4723	746810	9.98	12.85	77.17
HIGH	3557	586877	4.67	5.29	90.04
H.S.PROGRAM:					
GENERAL	3011	448741	12.75	16.20	71.05
ACADEMIC	6011	949469	4.73	6.08	89.20
VOCTECH	1409	221553	18.92	26.23	54.84
REGION:					
NE	2212	411763	7.48	12.51	80.01
NC	2721	464353	8.73	11.71	79.55
S	3545	444981	9.24	12.09	78.68
W	1967	301929	10.58	9.67	79.75
SEX X RACE:					
MALE					
BLACK	527	63312	11.17	16.60	72.24
WHITE	4409	736878	8.08	10.58	81.35
LATIN AMERICAN	203	27151	8.63	19.44	71.93
FEMALE					
BLACK	759	85339	13.49	14.10	72.41
WHITE	3822	610485	8.46	11.15	80.39
LATIN AMERICAN	176	21465	14.37	10.64	75.00
SEX X ABILTY:					
MALE					
LOW	663	96165	16.88	26.50	56.63
MIDDLE	1696	283594	9.45	12.48	78.06
HIGH	1490	252176	3.89	2.76	93.34
FEMALE					
LOW	632	83833	18.51	27.58	53.91
MIDDLE	1534	238911	11.32	12.93	75.75
HIGH	1409	231784	4.11	4.11	91.77
SEX X SES:					
MALE					
LOW	976	134023	11.81	23.21	64.98
MIDDLE	2462	398020	10.24	13.33	76.43
HIGH	1923	326506	4.74	4.50	90.76
FEMALE					
LOW	1063	138056	16.89	20.63	62.48
MIDDLE	2261	348790	9.68	12.29	78.02
HIGH	1634	260371	4.58	6.28	89.14
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1612	249908	12.75	16.47	70.78
ACADEMIC	3167	510866	4.54	5.75	89.71
VOC-TECH	616	101444	17.37	28.21	54.42
FEMALE					
GENERAL	1380	196327	12.66	15.74	71.60
ACADEMIC	2820	435312	4.79	6.46	88.75
VOC-TECH	785	118710	20.29	24.61	55.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DONTKNOW	NO	YES
SEX X REGION:					
MALE					
NE	1114	212007	7.17	12.12	80.72
NC	1467	258229	8.47	12.49	79.05
S	1791	232950	8.07	12.20	79.73
W	1025	159260	10.55	8.03	81.42
FEMALE					
NE	1083	196488	7.94	13.08	78.98
NC	1245	204575	8.94	10.83	80.23
S	1734	209149	10.23	11.83	77.94
W	927	140884	10.30	11.29	78.41
RACE X ABILTY:					
BLACK					
LOW	453	50561	18.21	19.10	62.69
MIDDLE	320	39796	7.23	9.74	83.03
HIGH	53	6107	1.30	4.90	93.80
WHITE					
LOW	612	99221	17.54	31.10	51.36
MIDDLE	2667	449375	10.61	13.18	76.21
HIGH	2694	454503	4.11	3.23	92.66
LATIN AMERICAN					
LOW	130	15977	18.52	17.67	63.81
MIDDLE	116	14710	8.14	8.86	83.00
HIGH	21	2683	.00	7.50	92.50
RACE X SES:					
BLACK					
LOW	712	79542	14.37	18.67	66.96
MIDDLE	451	54585	11.91	11.69	76.40
HIGH	102	12843	1.62	8.73	89.65
WHITE					
LOW	954	[illegible]	14.90	23.39	61.72
MIDDLE	3917	642515	9.66	12.80	77.54
HIGH	3320	552686	4.78	5.19	90.03
LATIN AMERICAN					
LOW	229	27208	12.42	17.05	70.54
MIDDLE	121	16815	11.03	16.09	72.88
HIGH	28	4466	4.32	2.07	93.61
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	424	50180	16.62	18.20	65.18
ACADEMIC	563	64991	6.89	10.33	82.78
VOC-TECH	299	33480	17.21	19.99	62.80
WHITE					
GENERAL	2254	354512	12.02	15.51	72.47
ACADEMIC	5030	826783	4.51	5.66	89.83
VOC-TECH	942	165199	18.94	26.66	54.41
LATIN AMERICAN					
GENERAL	154	20375	12.47	19.12	68.41
ACADEMIC	146	18551	4.28	5.06	90.66
VOC-TECH	79	9690	21.59	28.15	50.26
RACE X REGION:					
BLACK					
NE	197	26480	9.03	18.16	72.81
NC	186	27460	8.85	11.68	79.48
S	790	83913	14.97	15.98	69.05
W	113	10798	11.08	10.35	78.57
WHITE					
NE	1851	358102	7.43	11.96	80.60
NC	2406	415919	8.60	11.27	80.14
S	2539	332817	7.73	10.74	81.53
W	1435	240524	9.59	8.55	81.86
LATIN AMERICAN					
NE	46	6984	4.04	14.53	81.44
NC	33	5049	15.24	17.64	67.12
S	108	13376	7.09	15.15	77.76
W	192	23206	14.77	15.65	69.58

TABLE 204 QUESTION TQ87A
SINCE LEAVING HIGH SCHOOL, ABOUT HOW MANY QUARTER HOURS OF CREDIT HAD YOU EARNED BY OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-50	51-100	101-150	151-200	>200
TOTAL	2269	353641	30.83	15.43	19.04	29.38	5.33
SEX:							
MALE	1231	199321	30.81	14.80	21.89	27.21	5.30
FEMALE	1029	153213	31.01	16.19	15.28	32.12	5.41
RACE:							
BLACK	235	28253	45.51	20.96	11.28	18.00	4.24
WHITE	1885	304800	29.16	15.11	19.60	30.72	5.41
LATIN AMERICAN	49	5836	49.51	12.93	13.67	15.88	8.01
AMERICAN INDIAN	16	2810	49.45	3.52	14.04	32.98	.00
ORIENTAL	37	5077	20.65	1.55	25.35	43.50	8.95
OTHER	34	5282	26.07	26.43	30.65	12.37	4.48
ABILITY:							
LOW	209	28993	58.27	18.23	9.99	11.07	2.44
MIDDLE	738	118450	36.35	17.61	17.04	25.62	3.38
HIGH	726	117818	19.89	12.43	23.93	36.48	7.27
SES:							
LOW	338	44366	46.67	17.23	17.51	14.21	4.38
MIDDLE	1019	162355	36.62	16.15	16.24	25.67	5.32
HIGH	891	144090	19.52	13.88	22.65	38.21	5.73
H.S.PROGRAM:							
GENERAL	620	95817	39.77	19.74	16.31	19.94	4.25
ACADEMIC	1419	220049	21.51	13.86	21.53	36.67	6.43
VOCTECH	226	37108	63.24	12.78	11.67	10.63	1.68
REGION:							
NE	177	33453	43.20	12.05	27.56	14.91	2.28
NC	793	139004	24.68	15.35	19.39	34.22	6.36
S	780	96545	36.90	16.69	13.40	26.41	6.60
W	519	84638	29.10	15.46	21.54	30.52	3.38
SEX X RACE:							
MALE							
BLACK	94	11776	51.78	18.34	9.90	16.02	3.96
WHITE	1061	177444	29.08	15.14	22.52	27.97	5.29
LATIN AMERICAN	25	2697	64.14	7.33	7.06	13.92	7.55
FEMALE							
BLACK	141	16477	41.03	22.84	12.27	19.42	4.45
WHITE	824	127356	29.26	15.07	15.54	34.55	5.57
LATIN AMERICAN	24	3138	36.94	17.75	19.35	17.56	8.41
SEX X ABILTY:							
MALE							
LOW	109	15620	59.38	16.23	9.64	12.75	2.00
MIDDLE	425	70580	37.85	17.70	17.93	23.57	2.94
HIGH	389	64987	17.41	11.32	28.59	35.11	7.57
FEMALE							
LOW	100	13373	56.98	20.56	10.38	9.10	2.96
MIDDLE	313	47870	34.14	17.47	15.74	28.63	4.01
HIGH	337	52831	22.94	13.79	18.21	38.17	6.89
SEX X SES:							
MALE							
LOW	174	23697	48.24	17.86	16.71	12.92	4.26
MIDDLE	538	88401	37.07	15.83	18.25	22.99	5.86
HIGH	513	86492	19.37	13.04	27.04	35.50	5.05
FEMALE							
LOW	164	20669	44.87	16.52	18.43	15.68	4.51
MIDDLE	481	73954	36.07	16.53	13.85	28.87	4.68
HIGH	378	57598	19.74	15.15	16.07	42.29	6.76
SEX X H.S.PROGRAM:							
MALE							
GENERAL	341	54450	41.35	18.87	19.11	17.77	2.91
ACADEMIC	787	125944	21.12	13.78	23.96	34.37	6.77
VOC-TECH	102	18786	65.39	10.00	16.21	6.02	2.38
FEMALE							
GENERAL	278	41268	37.78	20.69	12.67	22.85	6.02
ACADEMIC	626	93360	22.21	14.08	18.10	39.59	6.02
VOC-TECH	124	18322	61.03	15.62	7.02	15.36	.97

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-50	51-100	101-150	151-200	>200
SEX X REGION:							
MALE							
NE	109	20437	43.47	9.37	29.91	13.95	3.29
NC	450	80990	23.69	16.26	23.12	30.63	6.30
S	405	52769	39.03	15.38	13.95	25.31	6.33
W	267	45125	28.21	13.98	25.33	39.28	3.19
FEMALE							
NE	66	12722	43.78	15.85	22.87	16.79	.72
NC	342	57857	26.14	13.84	14.23	39.33	6.46
S	371	43227	34.51	18.51	12.89	27.07	7.01
W	250	39407	30.19	17.20	16.98	32.03	3.61
RACE X ABILTY:							
BLACK							
LOW	85	10309	50.54	21.14	9.34	16.62	2.35
MIDDLE	78	9741	38.91	26.30	8.79	20.74	5.26
HIGH	11	1378	18.29	14.47	31.71	28.58	6.94
WHITE							
LOW	101	15609	58.54	18.24	11.42	8.81	2.99
MIDDLE	618	103013	36.44	16.59	17.57	26.24	3.15
HIGH	681	110373	20.09	12.64	23.84	36.49	6.94
LATIN AMERICAN							
LOW	10	1142	89.47	.00	.00	10.53	.00
MIDDLE	15	1896	36.34	24.51	23.12	16.03	.00
HIGH	4	535	21.26	.00	.00	13.30	65.44
RACE X SES:							
BLACK							
LOW	111	12248	61.30	13.97	5.73	13.91	5.10
MIDDLE	96	12234	37.14	21.85	18.46	19.80	2.75
HIGH	24	3393	20.78	40.20	3.71	28.31	7.00
WHITE							
LOW	176	25986	38.28	20.46	21.72	14.80	4.74
MIDDLE	862	140952	36.71	15.82	16.06	25.96	5.44
HIGH	840	136605	19.57	13.30	22.93	38.64	5.55
LATIN AMERICAN							
LOW	34	3910	46.86	11.26	20.40	19.26	2.21
MIDDLE	13	1738	60.82	18.10	.00	5.89	15.18
HIGH	2	188	.00	.00	.00	37.84	62.16
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	81	9399	44.08	29.98	7.07	16.22	2.65
ACADEMIC	109	13227	37.81	17.55	17.13	21.67	5.84
VOC-TECH	45	5627	66.00	13.94	4.57	12.34	3.14
WHITE							
GENERAL	496	80313	38.84	18.82	17.22	20.47	4.64
ACADEMIC	1227	195374	20.04	14.00	21.88	37.78	6.30
VOC-TECH	160	28709	64.52	11.58	11.02	11.32	1.56
LATIN AMERICAN							
GENERAL	16	1702	55.55	5.95	14.56	23.95	.00
ACADEMIC	22	3070	39.40	13.25	15.23	16.90	15.22
VOC-TECH	11	1063	69.05	23.20	7.75	.00	.00
RACE X REGION:							
BLACK							
NE	17	1932	58.35	10.32	18.07	13.26	.00
NC	47	8098	38.90	23.10	7.84	26.89	3.27
S	155	16621	47.88	20.74	12.44	13.32	5.62
W	16	1602	38.84	25.33	8.47	27.36	.00
WHITE							
NE	149	29710	42.66	10.07	28.78	15.93	2.57
NC	715	126162	23.42	15.01	19.43	35.52	6.62
S	593	75367	34.14	16.41	13.34	29.70	6.40
W	428	73562	28.44	15.98	22.61	29.53	3.45
LATIN AMERICAN							
NE	3	259	62.68	37.32	.00	.00	.00
NC	6	972	37.92	.00	35.47	26.61	.00
S	6	883	56.87	.00	.00	.00	43.13
W	34	3722	49.88	17.69	12.17	17.95	2.33

TABLE 205 QUESTION TQ87B

SINCE LEAVING HIGH SCHOOL, ABOUT HOW MANY SEMESTER HOURS OF CREDIT HAD YOU EARNED BY OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-29	30-60	61-70	71-90	91-120	>120
TOTAL	5214	799579	15.15	14.84	5.72	9.10	19.60	35.59
SEX:								
MALE	2740	429667	15.72	15.19	6.36	10.34	20.15	32.24
FEMALE	2457	366243	14.47	14.42	5.04	7.70	18.89	39.47
RACE:								
BLACK	601	67856	26.44	17.93	4.41	11.43	15.14	24.64
WHITE	4213	677137	13.59	14.01	5.99	8.74	20.07	37.61
LATIN AMERICAN	175	22954	25.55	24.38	4.58	15.37	15.02	15.09
AMERICAN INDIAN	29	4274	28.17	21.08	9.94	5.08	8.89	26.83
ORIENTAL	83	9125	14.79	11.48	1.70	9.38	27.59	35.07
OTHER	88	13370	13.72	23.32	3.03	7.99	23.36	28.59
ABILITY:								
LOW	421	55903	35.56	25.70	4.98	8.55	12.16	13.05
MIDDLE	1477	232771	17.17	15.90	7.17	11.55	20.41	27.79
HIGH	1781	298747	8.72	10.91	4.60	7.80	22.70	45.28
SES:								
LOW	825	105917	24.06	19.98	5.92	9.94	14.62	25.48
MIDDLE	2281	350280	17.05	15.29	6.32	9.92	18.64	32.77
HIGH	2063	336532	10.25	12.72	5.08	8.09	22.14	41.72
H.S.PROGRAM:								
GENERAL	1339	191579	23.81	22.17	5.99	9.07	16.06	22.89
ACADEMIC	3436	540031	9.06	11.19	5.59	9.10	22.19	42.87
VOCTECH	432	65881	39.59	23.68	6.27	9.40	9.28	11.78
REGION:								
NE	1148	214471	10.32	10.41	5.63	8.78	21.44	43.42
NC	1245	211531	15.44	14.97	5.77	9.78	19.33	34.71
S	1996	250276	16.68	15.80	5.35	8.50	18.83	34.84
W	825	123300	19.94	20.38	6.58	9.68	18.43	24.99
SEX X RACE:								
MALE								
BLACK	265	30936	27.69	19.97	3.80	13.13	16.70	18.69
WHITE	2265	370772	14.38	14.31	6.72	9.87	20.67	34.04
LATIN AMERICAN	97	12985	23.86	24.09	6.96	17.90	14.43	12.75
FEMALE								
BLACK	336	36920	25.39	16.22	4.93	10.01	13.84	29.62
WHITE	1948	306366	12.62	13.65	5.10	7.38	19.34	41.93
LATIN AMERICAN	78	9969	27.75	24.76	1.48	12.08	15.80	18.13
SEX X ABILTY:								
MALE								
LOW	227	31696	37.97	26.85	4.40	8.73	11.54	10.52
MIDDLE	790	130016	18.36	15.24	8.24	12.16	21.89	24.11
HIGH	912	155109	8.61	11.43	5.20	9.15	23.71	41.90
FEMALE								
LOW	194	24206	32.41	24.20	5.74	8.31	12.98	16.36
MIDDLE	687	102754	15.67	16.74	5.82	10.79	18.54	32.45
HIGH	869	143557	8.83	10.34	3.95	6.34	21.60	48.94
SEX X SES:								
MALE								
LOW	405	52734	23.84	20.28	5.93	11.35	15.37	23.23
MIDDLE	1201	188173	17.85	15.86	7.32	11.00	18.06	29.91
HIGH	1118	187136	11.27	13.04	5.46	9.44	23.57	37.22
FEMALE								
LOW	420	53183	24.28	19.68	5.91	8.54	13.87	27.72
MIDDLE	1080	162108	16.12	14.63	5.17	8.67	19.32	36.10
HIGH	945	149396	8.97	12.32	4.61	6.39	20.35	47.35
SEX X H.S.PROGRAM:								
MALE								
GENERAL	718	106012	25.83	22.56	6.70	11.34	15.49	18.14
ACADEMIC	1818	291294	9.91	11.40	6.00	9.66	23.12	39.92
VOC-TECH	203	32275	35.08	25.44	8.42	13.18	8.77	9.11
FEMALE								
GENERAL	617	84966	21.47	21.92	5.14	6.19	16.29	28.99
ACADEMIC	1610	247643	7.97	11.01	5.12	8.48	21.02	46.39
VOC-TECH	228	33144	44.53	20.91	4.26	5.85	9.90	14.55

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-29	30-60	61-70	71-90	91-120	>120
SEX X REGION:								
MALE								
NE	599	112995	12.77	11.34	6.77	9.03	21.81	38.29
NC	646	114911	14.35	12.95	6.27	12.31	19.01	35.10
S	1035	133187	16.83	17.03	5.48	8.95	20.45	31.26
W	458	68574	20.74	21.72	7.53	11.88	18.74	19.39
FEMALE								
NE	543	99260	7.60	9.11	4.45	8.69	21.05	49.09
NC	592	95821	16.69	17.52	5.22	6.82	19.41	34.34
S	956	116580	16.51	14.37	5.23	7.95	17.00	38.95
W	366	54582	18.73	18.74	5.40	6.94	18.09	32.10
RACE X ABILTY:								
BLACK								
LOW	173	19495	36.62	18.12	3.89	9.36	17.28	14.73
MIDDLE	167	19862	19.79	21.72	3.53	12.16	13.27	29.52
HIGH	28	3160	9.03	9.94	9.91	13.42	21.14	36.56
WHITE								
LOW	179	27646	36.15	29.21	4.80	8.10	9.64	12.10
MIDDLE	1190	196461	16.71	14.96	7.95	11.32	20.77	28.30
HIGH	1661	282439	8.68	10.61	4.67	7.75	22.61	45.67
LATIN AMERICAN								
LOW	46	5888	31.37	31.71	10.29	12.11	4.11	10.41
MIDDLE	62	8046	20.49	26.06	.93	14.34	28.15	10.04
HIGH	16	1920	.00	17.27	.00	22.36	9.11	51.26
RACE X SES:								
BLACK								
LOW	317	35226	31.19	19.52	4.80	9.63	13.86	21.00
MIDDLE	213	25030	22.52	17.91	3.34	15.92	15.30	25.01
HIGH	61	6880	16.89	11.06	4.19	5.51	21.46	40.88
WHITE								
LOW	354	51604	18.64	16.97	6.69	9.49	16.28	31.93
MIDDLE	1912	304729	16.20	14.83	6.70	9.37	18.75	34.14
HIGH	1930	318492	10.14	12.69	5.21	8.04	22.01	41.91
LATIN AMERICAN								
LOW	103	12615	28.34	28.63	4.83	14.58	11.49	12.14
MIDDLE	58	8015	22.51	16.39	5.53	18.66	19.68	17.23
HIGH	14	2325	20.83	28.96	.00	8.35	18.16	23.77
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	186	21694	33.47	21.78	3.38	7.14	15.02	19.22
ACADEMIC	304	33041	17.22	12.88	5.11	14.99	16.58	33.23
VOC-TECH	111	13121	38.05	24.34	4.35	9.58	11.73	11.95
WHITE								
GENERAL	1024	153354	22.14	21.75	6.63	8.64	16.14	24.79
ACADEMIC	2907	476377	8.39	10.57	5.70	8.64	22.53	44.16
VOC-TECH	279	46830	37.99	23.82	6.83	10.23	8.13	12.99
LATIN AMERICAN								
GENERAL	65	8964	26.72	33.35	4.55	16.36	11.35	7.67
ACADEMIC	88	11016	12.10	20.35	5.19	17.41	19.75	25.20
VOC-TECH	22	2974	71.84	12.27	2.43	4.86	8.60	.00
RACE X REGION:								
BLACK								
NE	89	10945	24.06	16.91	8.40	15.38	13.89	21.36
NC	73	11678	43.15	15.53	.85	22.80	6.25	11.43
S	384	39897	22.72	17.11	4.59	6.31	17.87	31.40
W	53	5747	21.80	36.68	2.74	16.47	12.59	9.73
WHITE								
NE	998	191509	9.36	9.61	5.65	8.64	21.94	44.81
NC	1124	192032	13.41	15.07	6.20	8.88	19.90	36.54
S	1485	194304	15.09	14.86	5.50	8.04	19.85	36.67
W	606	99293	19.13	18.78	7.18	8.12	19.15	27.63
LATIN AMERICAN								
NE	14	2726	30.17	7.16	6.44	18.56	8.75	28.92
NC	11	1803	29.00	15.17	.00	27.14	8.35	20.34
S	76	9397	25.20	21.86	4.26	9.80	21.97	16.91
W	74	9028	23.84	34.05	5.27	17.86	11.02	7.96

TABLE 206

QUESTION TQ87C

SINCE LEAVING HIGH SCHOOL, ABOUT HOW MANY OTHER TYPES OF CREDIT HAD YOU EARNED BY OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-35	36-50	51-90	>90
TOTAL	19641	3043586	3.20	.63	.97	95.19
SEX:						
MALE	9508	1515235	3.22	.60	1.02	95.16
FEMALE	9996	1507387	3.17	.67	.92	95.25
RACE:						
BLACK	2594	291473	3.41	.45	1.25	94.89
WHITE	15153	2481084	3.16	.66	.85	95.32
LATIN AMERICAN	808	105043	3.05	.67	2.38	93.90
AMERICAN INDIAN	201	30968	2.55	.00	.20	97.24
ORIENTAL	234	29289	5.09	.70	5.17	89.03
OTHER	480	80162	2.66	.64	.56	96.14
ABILITY:						
LOW	3922	566705	2.44	.43	.84	96.29
MIDDLE	6180	1003949	3.27	.57	1.30	94.86
HIGH	3719	622981	4.43	1.35	.70	93.82
SES:						
LOW	5484	742212	2.74	.27	.77	96.22
MIDDLE	9321	1508008	2.98	.60	.99	95.44
HIGH	4532	753154	4.07	1.10	1.13	93.70
H.S.PROGRAM:						
GENERAL	6957	1055699	2.78	.35	.92	95.95
ACADEMIC	7954	1246818	4.04	1.05	1.22	93.69
VOCTECH	4695	735364	2.39	.34	.63	96.65
REGION:						
NE	4019	767016	4.82	.84	1.71	92.63
NC	5149	878928	2.13	.49	.34	97.04
S	7127	878740	2.58	.39	.40	96.63
W	3346	518900	3.69	.98	1.91	93.42
SEX X RACE:						
MALE						
BLACK	1083	126199	3.81	.59	.86	94.74
WHITE	7517	1259447	3.15	.64	.93	95.29
LATIN AMERICAN	408	53458	3.43	.08	2.99	93.50
FEMALE						
BLACK	1511	165274	3.10	.35	1.54	95.01
WHITE	7636	1221636	3.18	.69	.78	95.35
LATIN AMERICAN	400	51586	2.66	1.28	1.75	94.31
SEX X ABILITY:						
MALE						
LOW	1956	294901	2.68	.46	.70	96.16
MIDDLE	2973	496166	3.77	.52	1.50	94.21
HIGH	1844	312928	3.90	1.11	.75	94.25
FEMALE						
LOW	1966	271804	2.19	.39	.99	96.43
MIDDLE	3206	507616	2.79	.61	1.10	95.50
HIGH	1875	310052	4.96	1.00	.65	93.39
SEX X SES:						
MALE						
LOW	2464	340788	2.80	.12	.66	96.42
MIDDLE	4563	756777	2.85	.61	1.13	95.42
HIGH	2387	406814	4.22	1.02	1.15	93.60
FEMALE						
LOW	3019	401257	2.69	.40	.87	96.04
MIDDLE	4758	751232	3.12	.58	.84	95.45
HIGH	2145	346340	3.90	1.18	1.12	93.81
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3482	550555	3.07	.22	1.05	95.66
ACADEMIC	4103	654742	3.90	1.09	1.20	93.81
VOC-TECH	1917	309188	2.02	.27	.58	97.12
FEMALE						
GENERAL	3420	497155	2.38	.50	.79	96.33
ACADEMIC	3821	588137	4.22	1.02	1.25	93.51
VOC-TECH	2748	421121	2.64	.39	.61	96.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1-35	36-50	51-90	>90
SEX X REGION:						
MALE						
NE	1801	370595	4.70	.78	1.84	92.68
NC	2565	449353	2.20	.66	.81	96.73
S	3369	428591	2.72	.33	.42	96.53
W	1693	266695	3.67	.70	1.88	93.75
FEMALE						
NE	2111	391295	4.98	.90	1.61	92.51
NC	2555	424949	2.07	.32	.28	97.33
S	3718	444430	2.35	.45	.38	96.82
W	1616	246718	3.66	1.30	1.89	93.14
RACE X ABILTY:						
BLACK						
LOW	1099	122577	3.25	.41	1.32	95.02
MIDDLE	470	57701	3.89	.13	1.14	94.84
HIGH	59	6994	10.27	3.13	1.32	85.28
WHITE						
LOW	2170	351520	2.03	.49	.43	97.05
MIDDLE	5259	878649	3.22	.57	1.20	95.01
HIGH	3480	587918	4.38	.99	.68	93.96
LATIN AMERICAN						
LOW	343	43331	3.59	.47	2.08	93.86
MIDDLE	202	27208	3.73	1.82	3.72	90.73
HIGH	30	4246	2.68	.00	3.31	94.01
RACE X SES:						
BLACK						
LOW	1619	177465	3.40	.31	1.19	95.09
MIDDLE	785	92031	3.35	.40	1.39	94.86
HIGH	137	17260	4.73	2.29	.84	92.14
WHITE						
LOW	3008	454766	2.28	.18	.44	97.10
MIDDLE	7838	1307942	2.98	.62	.88	95.53
HIGH	4211	705449	4.11	1.08	1.08	93.73
LATIN AMERICAN						
LOW	515	61546	3.52	.86	1.10	94.52
MIDDLE	240	35133	2.97	.48	3.90	92.65
HIGH	48	7988	.00	.60	5.67	94.33
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	963	109515	2.76	.17	.40	96.68
ACADEMIC	811	90992	6.15	1.10	1.69	91.07
VOC-TECH	817	90590	1.46	.16	1.84	96.55
WHITE						
GENERAL	5231	839771	2.75	.34	.89	96.01
ACADEMIC	6577	1077140	3.88	1.06	1.05	94.00
VOC-TECH	3338	563177	2.41	.39	.42	96.78
LATIN AMERICAN						
GENERAL	348	45287	2.47	1.17	2.45	93.91
ACADEMIC	212	26985	3.72	.15	4.17	91.96
VOC-TECH	247	32630	3.33	.39	.82	95.47
RACE X REGION:						
BLACK						
NE	371	48875	5.46	1.23	3.63	89.68
NC	335	46824	5.23	.15	.93	93.69
S	1694	177741	2.14	.26	.67	96.93
W	194	18032	5.67	1.01	1.33	91.99
WHITE						
NE	3293	654847	4.89	.83	1.53	92.75
NC	4539	786339	1.97	.54	.32	97.17
S	4922	632520	2.55	.38	.33	96.74
W	2399	407378	3.64	1.08	1.62	93.66
LATIN AMERICAN						
NE	99	13827	6.99	.30	5.18	87.54
NC	66	9587	1.07	.00	.00	98.93
S	258	34989	1.60	.68	.00	97.72
W	385	46641	3.39	.90	3.83	91.89

TABLE 207 QUESTION TQ88AA
WERE YOU IN SCHOOL AT ANY TIME FROM FALL 1974 THROUGH SUMMER 1975?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	10896	1652317	78.01	21.99
SEX:				
MALE	5633	875778	78.86	21.14
FEMALE	5200	766099	77.19	22.81
RACE:				
BLACK	1393	155476	69.27	30.73
WHITE	8534	1367649	79.45	20.55
LATIN AMERICAN	394	48685	65.92	34.08
AMERICAN INDIAN	78	11113	69.13	30.87
ORIENTAL	190	22816	88.08	11.92
OTHER	223	33278	79.22	20.78
ABILITY:				
LOW	1397	187782	57.27	42.73
MIDDLE	3342	528365	76.86	23.14
HIGH	2977	487540	88.86	11.14
SES:				
LOW	2166	282173	64.33	35.67
MIDDLE	4906	755120	75.56	24.44
HIGH	3691	596680	87.94	12.06
H.S.PROGRAM:				
GENERAL	3159	460693	69.62	30.38
ACADEMIC	6212	959236	87.51	12.49
VOCTECH	1510	229109	55.14	44.86
REGION:				
NE	2304	417756	80.68	19.32
NC	2796	467350	78.09	21.91
S	3755	459878	76.16	23.84
W	2041	307332	77.04	22.96
SEX X RACE:				
MALE				
BLACK	568	65269	68.33	31.67
WHITE	4583	747720	80.27	19.73
LATIN AMERICAN	210	26985	66.26	33.74
FEMALE				
BLACK	825	90206	69.96	30.04
WHITE	3951	619929	78.45	21.55
LATIN AMERICAN	184	21700	65.50	34.50
SEX X ABILTY:				
MALE				
LOW	720	100219	57.43	42.57
MIDDLE	1757	287266	78.08	21.92
HIGH	1536	254184	89.95	10.05
FEMALE				
LOW	677	87563	57.08	42.92
MIDDLE	1584	240939	75.46	24.54
HIGH	1441	233355	87.67	12.33
SEX X SES:				
MALE				
LOW	1034	137437	65.63	34.37
MIDDLE	2561	402495	75.93	24.07
HIGH	1998	331549	88.13	11.87
FEMALE				
LOW	1131	144576	63.17	36.83
MIDDLE	2345	352626	75.14	24.86
HIGH	1693	265130	87.71	12.29
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1685	254210	68.79	31.21
ACADEMIC	3288	516763	87.98	12.02
VOC-TECH	658	104585	58.22	41.78
FEMALE				
GENERAL	1453	203164	71.00	29.00
ACADEMIC	2899	439055	87.03	12.97
VOC-TECH	844	123149	52.28	47.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1164	215233	82.18	17.82
NC	1501	258373	79.63	20.37
S	1896	239556	77.24	22.76
W	1072	162616	75.63	24.37
FEMALE				
NE	1124	199130	78.82	21.18
NC	1286	207463	76.28	23.72
S	1837	217300	75.39	24.61
W	953	142206	78.99	21.01
RACE X ABILTY:				
BLACK				
LOW	506	55024	59.28	40.72
MIDDLE	337	40394	78.50	21.50
HIGH	55	6314	92.13	7.87
WHITE				
LOW	653	103100	56.40	43.60
MIDDLE	2753	454111	76.43	23.57
HIGH	2766	457887	88.71	11.29
LATIN AMERICAN				
LOW	138	16127	53.60	46.40
MIDDLE	117	14635	79.14	20.86
HIGH	21	2620	80.13	19.87
RACE X SES:				
BLACK				
LOW	772	83817	62.64	37.36
MIDDLE	489	56459	75.29	24.71
HIGH	109	13393	84.79	15.21
WHITE				
LOW	1003	152035	66.04	33.96
MIDDLE	4046	648458	75.38	24.62
HIGH	3443	561564	87.94	12.06
LATIN AMERICAN				
LOW	240	27514	60.09	39.91
MIDDLE	125	16634	72.30	27.70
HIGH	28	4416	80.08	19.92
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	465	53483	61.46	38.54
ACADEMIC	593	65471	81.99	18.01
VOC-TECH	335	36521	57.92	42.08
WHITE				
GENERAL	2342	361745	71.34	28.66
ACADEMIC	5188	835369	87.99	12.01
VOC-TECH	999	169686	54.55	45.45
LATIN AMERICAN				
GENERAL	159	20219	59.72	40.28
ACADEMIC	149	18465	82.41	17.59
VOC-TECH	86	10001	48.01	51.99
RACE X REGION:				
BLACK				
NE	208	27203	71.05	28.95
NC	195	27816	71.46	28.54
S	866	89098	66.96	33.04
W	124	11358	77.85	22.15
WHITE				
NE	1923	363059	81.43	18.57
NC	2468	418529	79.23	20.77
S	2661	341964	78.99	21.01
W	1482	244096	77.50	22.50
LATIN AMERICAN				
NE	49	7036	70.67	29.33
NC	34	5004	63.66	36.34
S	114	13699	64.89	35.11
W	197	22947	65.57	34.43

TABLE 208 QUESTION TQ88AB
HOW MANY MONTHS WERE YOU IN SCHOOL DURING THE PERIOD FALL 1974 TO SUMMER 1975?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	ONE	TWO	THREE	FOUR	FIVE	SIX
TOTAL	8503	1288254	.55	.97	2.56	5.50	5.36	3.32	5.67
SEX:									
MALE	4444	690713	.52	1.01	2.54	5.70	5.17	3.15	6.41
FEMALE	4021	590735	.59	.90	2.58	5.30	5.52	3.52	4.81
RACE:									
BLACK	966	107181	1.22	.67	2.98	6.34	6.21	3.69	6.65
WHITE	6841	1088099	.50	1.00	2.47	5.42	5.23	3.28	5.36
LATIN AMERICAN	258	31935	.49	.44	4.86	8.52	5.50	4.02	11.59
AMERICAN INDIAN	53	7515	.47	.93	3.65	7.73	7.82	1.25	5.16
ORIENTAL	165	19440	.00	1.60	.78	5.13	2.36	1.53	5.83
OTHER	171	25761	.54	.40	3.08	2.51	7.64	4.54	7.12
ABILITY:									
LOW	821	108332	1.70	2.59	3.93	9.29	9.64	5.74	9.15
MIDDLE	2578	405918	.54	1.33	3.04	6.37	5.51	3.62	6.18
HIGH	2659	432842	.36	.41	1.23	3.31	3.46	2.40	3.82
SES:									
LOW	1408	181528	1.13	1.42	4.11	8.04	6.42	5.18	8.05
MIDDLE	3740	579067	.44	1.18	2.87	6.41	6.09	3.29	6.04
HIGH	3273	524579	.45	.57	1.69	3.62	4.08	2.69	4.49
H.S.PROGRAM:									
GENERAL	2210	320423	.83	1.71	3.97	8.53	7.11	4.07	6.99
ACADEMIC	5437	837435	.21	.36	1.66	3.47	4.21	2.61	4.33
VOCTECH	845	127866	2.04	2.95	4.88	11.23	8.44	5.92	11.23
REGION:									
NE	1870	337468	.38	.75	2.72	2.99	4.87	3.00	4.70
NC	2196	365286	.33	.88	2.52	5.98	4.82	2.94	5.85
S	2869	350066	.75	1.23	2.81	6.46	5.74	2.99	5.57
W	1568	235434	.83	1.02	2.01	6.93	6.32	4.88	6.93
SEX X RACE:									
MALE									
BLACK	383	44704	1.28	1.22	4.00	7.26	5.24	3.26	6.13
WHITE	3707	600607	.46	1.02	2.38	5.66	5.13	3.12	6.18
LATIN AMERICAN	139	17718	.35	.22	3.52	9.66	5.33	4.40	12.59
FEMALE									
BLACK	583	62476	1.18	.27	2.25	5.68	6.90	3.99	7.03
WHITE	3134	487492	.54	.98	2.58	5.11	5.35	3.49	4.35
LATIN AMERICAN	119	14216	.66	.71	6.54	7.10	5.70	3.54	10.45
SEX X ABILTY:									
MALE									
LOW	430	58543	1.84	2.03	4.75	9.10	7.78	4.27	9.14
MIDDLE	1366	223723	.49	1.78	2.90	6.81	6.19	3.26	7.03
HIGH	1381	228377	.32	.46	.92	3.43	4.05	2.41	4.86
FEMALE									
LOW	391	49790	1.52	3.26	2.96	9.50	11.82	7.47	9.16
MIDDLE	1212	182195	.61	.77	3.21	5.84	4.67	4.07	5.13
HIGH	1278	204465	.40	.36	1.57	3.18	2.79	2.40	2.67
SEX X SES:									
MALE									
LOW	681	90376	1.21	1.63	4.45	8.65	6.29	4.82	8.41
MIDDLE	1969	306234	.28	1.27	3.09	6.43	6.23	3.07	6.94
HIGH	1769	291333	.51	.55	1.35	4.01	3.71	2.75	5.28
FEMALE									
LOW	727	91152	1.05	1.20	3.78	7.44	6.55	5.53	7.68
MIDDLE	1771	263833	.62	1.08	2.61	6.40	5.92	3.55	5.00
HIGH	1504	233246	.37	.60	2.11	3.13	4.54	2.61	3.50
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1167	175037	1.11	1.99	4.16	8.11	6.58	4.07	7.71
ACADEMIC	2885	453703	.16	.42	1.43	4.06	4.14	2.67	4.94
VOC-TECH	390	61752	1.46	2.55	6.18	10.86	8.81	4.06	13.52
FEMALE									
GENERAL	1035	143824	.49	1.40	3.79	9.13	7.80	4.10	6.19
ACADEMIC	2533	381239	.28	.30	1.94	2.78	4.29	2.55	3.59
VOC-TECH	450	65045	2.62	3.39	3.73	11.66	7.51	7.61	8.92

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	ONE	TWO	THREE	FOUR	FIVE	SIX
SEX X REGION:									
MALE									
NE	957	176614	.12	1.03	2.76	3.21	5.66	3.01	5.34
NC	1200	206745	.37	.84	2.53	6.80	4.60	2.46	6.10
S	1469	185340	.70	1.17	2.72	6.29	5.19	2.97	6.82
W	818	122015	1.06	1.01	2.00	6.51	5.40	4.82	7.85
FEMALE									
NE	899	157721	.67	.45	2.73	2.76	3.79	3.04	3.96
NC	990	157600	.27	.95	2.52	4.85	5.03	3.60	5.56
S	1388	163308	.82	1.21	2.87	6.71	6.37	2.97	4.21
W	744	112106	.58	1.04	2.05	7.46	7.40	4.90	5.82
RACE X ABILTY:									
BLACK									
LOW	304	32221	1.82	.88	1.64	7.60	9.04	4.56	8.99
MIDDLE	264	31753	1.17	.94	2.10	5.38	3.35	2.01	2.73
HIGH	51	5817	.00	.00	1.46	.00	.00	1.26	1.64
WHITE									
LOW	380	59605	1.94	3.86	5.32	9.77	11.09	6.15	8.95
MIDDLE	2114	347178	.49	1.39	3.11	6.71	5.67	3.98	6.34
HIGH	2467	406217	.38	.44	1.29	3.36	3.41	2.33	3.79
LATIN AMERICAN									
LOW	75	8463	1.11	.00	3.85	11.39	3.37	8.89	10.84
MIDDLE	90	11505	.00	.00	5.68	2.80	6.71	.00	13.98
HIGH	18	2099	.00	.00	.00	13.50	5.34	.00	.00
RACE X SES:									
BLACK									
LOW	493	52598	1.78	1.14	2.91	7.43	6.85	4.73	8.58
MIDDLE	360	41529	.36	.28	3.82	6.03	6.01	2.78	4.71
HIGH	97	11711	1.90	.00	.69	1.06	4.20	2.62	5.23
WHITE									
LOW	665	100454	.79	1.59	4.97	8.23	6.23	5.59	7.32
MIDDLE	3099	490352	.48	1.29	2.69	6.48	6.22	3.36	5.97
HIGH	3051	493684	.43	.61	1.76	3.77	3.98	2.70	4.39
LATIN AMERICAN									
LOW	151	16746	.94	.00	4.47	11.37	7.80	4.82	10.29
MIDDLE	85	11756	.00	1.19	6.85	6.96	3.82	4.05	11.12
HIGH	22	3432	.00	.00	.00	.00	.00	.00	19.54
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	287	32189	1.07	.90	3.77	7.97	5.72	2.93	11.47
ACADEMIC	487	53843	.95	.34	2.71	1.92	5.75	3.25	3.51
VOC-TECH	192	21149	2.13	1.16	2.48	15.16	8.11	5.95	7.33
WHITE									
GENERAL	1700	259297	.82	1.88	3.87	8.71	7.35	4.19	6.31
ACADEMIC	4580	733659	.17	.38	1.58	3.64	4.06	2.56	4.28
VOC-TECH	556	94295	2.12	3.40	5.53	10.20	8.39	6.15	11.22
LATIN AMERICAN									
GENERAL	89	11610	.00	.00	7.50	9.13	4.71	6.38	12.14
ACADEMIC	125	15203	.00	.25	2.62	5.32	4.21	3.06	9.48
VOC-TECH	44	5121	3.06	1.98	5.55	16.66	11.11	1.52	16.60
RACE X REGION:									
BLACK									
NE	153	19564	1.17	.00	4.48	3.00	6.11	4.93	3.92
NC	139	19607	.00	.00	2.40	8.22	2.59	3.97	11.01
S	576	59344	1.82	1.20	2.36	7.22	7.00	3.23	5.49
W	98	8665	.00	.00	5.16	3.60	9.23	3.41	10.95
WHITE									
NE	1583	296280	.32	.80	2.67	2.91	4.69	2.83	4.43
NC	1971	332326	.36	.97	2.41	5.99	4.94	2.93	5.43
S	2128	270655	.58	1.18	2.84	5.97	5.47	3.04	5.26
W	1159	188838	.90	1.11	1.73	7.52	6.24	4.95	6.86
LATIN AMERICAN									
NE	35	5066	1.85	.00	4.56	10.22	4.65	6.37	15.69
NC	22	3221	.00	.00	4.44	.00	3.32	6.98	20.15
S	78	8899	.00	.00	5.36	9.58	4.91	.00	13.86
W	123	14748	.43	.95	4.76	9.16	6.61	4.99	6.94

TABLE 208 (CONT.) QUESTION TQ88AB
HOW MANY MONTHS WERE YOU IN SCHOOL DURING THE PERIOD FALL 1974 TO SUMMER 1975?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	SEVEN	EIGHT	NINE	TEN	ELEVEN	TWELVE
TOTAL	1.92	10.37	43.80	6.41	3.80	9.76
SEX:						
MALE	1.79	11.65	45.15	5.50	2.91	8.51
FEMALE	2.10	8.80	42.44	7.44	4.88	11.10
RACE:						
BLACK	1.59	7.76	39.00	7.06	4.67	12.17
WHITE	1.99	10.60	44.68	6.12	3.81	9.55
LATIN AMERICAN	2.43	6.45	36.20	7.66	2.91	8.93
AMERICAN INDIAN	1.18	6.60	48.79	2.47	4.89	9.07
ORIENTAL	2.25	12.21	45.66	13.59	4.33	5.23
OTHER	.57	14.10	39.29	8.86	1.25	10.09
ABILITY:						
LOW	1.86	7.68	29.94	6.25	2.97	9.26
MIDDLE	2.26	10.84	41.52	6.62	3.36	8.81
HIGH	1.83	11.07	51.42	6.80	4.77	9.12
SES:						
LOW	1.69	9.80	35.23	5.14	3.66	10.12
MIDDLE	2.08	9.44	42.36	6.91	3.32	9.56
HIGH	1.84	11.46	48.72	6.23	4.43	9.73
H.S. PROGRAM:						
GENERAL	2.47	9.06	37.10	5.93	3.31	8.93
ACADEMIC	1.76	11.32	49.00	6.81	4.26	10.00
VOCTECH	1.49	6.77	27.37	5.17	2.14	10.36
REGION:						
NE	1.96	16.21	44.88	8.04	2.56	6.93
NC	1.87	9.06	46.19	5.65	3.56	10.35
S	1.77	7.67	39.19	6.08	5.44	14.30
W	2.19	8.05	45.41	5.75	3.52	6.17
SEX X RACE:						
MALE						
BLACK	1.45	8.79	40.05	6.49	3.44	11.49
WHITE	1.81	11.80	45.94	5.16	2.93	8.42
LATIN AMERICAN	3.13	7.65	34.08	9.88	1.24	8.03
FEMALE						
BLACK	1.68	7.02	38.25	7.54	5.56	12.65
WHITE	2.21	9.12	43.14	7.31	4.89	10.94
LATIN AMERICAN	1.56	4.95	38.85	4.89	4.99	10.05
SEX X ABILTY:						
MALE						
LOW	1.93	8.30	34.48	4.90	3.74	7.73
MIDDLE	1.90	11.64	42.12	5.96	2.18	7.73
HIGH	1.87	12.48	51.85	5.65	3.35	8.37
FEMALE						
LOW	1.76	6.95	24.61	7.83	2.07	11.06
MIDDLE	2.69	9.86	40.78	7.43	4.81	10.13
HIGH	1.78	9.49	50.94	8.10	6.35	9.96
SEX X SES:						
MALE						
LOW	1.60	12.40	35.73	4.34	2.85	7.61
MIDDLE	2.09	10.57	42.46	6.55	2.70	8.32
HIGH	1.55	12.49	51.02	4.75	3.13	8.91
FEMALE						
LOW	1.77	7.23	34.74	5.93	4.47	12.61
MIDDLE	2.07	8.13	42.25	7.34	4.04	10.99
HIGH	2.20	10.19	45.86	8.09	6.04	10.76
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2.37	9.16	38.73	5.40	2.68	7.94
ACADEMIC	1.65	12.95	50.01	5.81	3.26	8.49
VOC-TECH	1.15	9.20	27.67	3.55	.94	10.03
FEMALE						
GENERAL	2.61	9.03	35.24	6.41	4.10	9.71
ACADEMIC	1.91	9.45	47.83	7.95	5.85	11.69
VOC-TECH	1.84	4.57	27.19	6.80	3.31	10.86

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	SEVEN	EIGHT	NINE	TEN	ELEVEN	TWELVE
SEX X REGION:						
MALE						
NE	1.92	19.25	41.69	7.71	1.90	6.41
NC	1.81	9.53	48.02	4.96	3.01	8.97
S	1.67	8.41	43.35	4.78	3.64	12.28
W	1.75	9.14	48.02	4.33	3.09	5.03
FEMALE						
NE	2.06	12.40	49.18	8.16	3.32	7.50
NC	1.95	8.49	43.83	6.60	4.29	12.05
S	1.89	6.90	34.34	7.61	7.53	16.56
W	2.70	6.96	42.80	7.37	4.03	6.88
RACE X ABILTY:						
BLACK						
LOW	1.94	10.00	33.94	5.95	2.77	10.87
MIDDLE	2.57	7.64	43.58	8.37	6.35	13.81
HIGH	.00	10.36	55.96	13.30	9.66	6.36
WHITE						
LOW	1.97	6.72	26.26	6.87	3.28	7.81
MIDDLE	2.21	11.02	41.36	6.19	3.13	8.41
HIGH	1.88	11.05	51.54	6.47	4.77	9.30
LATIN AMERICAN						
LOW	2.47	3.38	35.95	7.51	1.24	10.01
MIDDLE	2.22	6.25	39.24	11.63	2.97	8.51
HIGH	6.58	1.42	53.80	.00	6.99	12.36
RACE X SES:						
BLACK						
LOW	1.27	8.73	37.34	5.26	3.57	10.42
MIDDLE	2.09	7.26	39.97	9.00	5.59	12.09
HIGH	1.41	5.39	41.78	8.35	6.10	21.27
WHITE						
LOW	2.14	11.13	34.46	4.59	3.78	9.19
MIDDLE	2.03	9.58	42.60	6.50	3.16	9.65
HIGH	1.89	11.48	48.99	6.60	4.48	9.51
LATIN AMERICAN						
LOW	.95	4.77	32.85	7.44	1.94	12.38
MIDDLE	4.07	6.18	38.94	8.26	5.15	3.42
HIGH	4.03	15.56	43.20	6.69	.00	10.98
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	2.15	6.18	37.51	5.87	2.69	11.77
ACADEMIC	1.24	9.36	43.70	8.72	6.42	12.13
VOC-TECH	1.60	6.08	29.31	4.67	3.22	12.85
WHITE						
GENERAL	2.52	9.37	37.96	5.46	3.34	8.21
ACADEMIC	1.83	11.48	49.45	6.46	4.22	9.89
VOC-TECH	1.58	7.21	26.39	5.37	1.95	10.48
LATIN AMERICAN						
GENERAL	4.02	7.81	23.42	11.85	3.65	9.38
ACADEMIC	2.03	7.02	48.49	4.72	3.33	9.47
VOC-TECH	.00	1.65	28.71	6.86	.00	6.30
RACE X REGION:						
BLACK						
NE	.95	6.11	45.76	8.14	2.39	13.06
NC	.56	12.48	38.38	4.05	8.15	8.18
S	1.72	7.02	37.23	7.33	4.46	13.93
W	4.47	5.85	37.28	9.60	3.40	7.06
WHITE						
NE	2.13	16.83	45.44	7.67	2.69	6.59
NC	1.93	8.81	46.83	5.56	3.40	10.45
S	1.85	7.79	40.09	5.98	5.75	14.20
W	2.07	7.96	46.32	4.89	3.51	5.94
LATIN AMERICAN						
NE	2.73	5.36	43.17	2.85	.00	2.54
NC	8.85	10.45	25.86	7.27	.00	12.70
S	.00	5.40	35.43	1.45	3.11	20.90
W	2.39	6.58	36.54	13.14	4.44	3.08

TABLE 209 QUESTION TQ88BA

WERE YOU IN SCHOOL AT ANY TIME FROM FALL 1975 THROUGH SUMMER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
TOTAL	10766	1632384	75.70	24.30
SEX:				
MALE	5562	863553	77.21	22.79
FEMALE	5142	758558	74.18	25.82
RACE:				
BLACK	1359	151628	72.80	27.20
WHITE	8449	1352824	76.21	23.79
LATIN AMERICAN	388	48073	71.76	28.24
AMERICAN INDIAN	76	10892	70.16	29.84
ORIENTAL	190	22816	85.59	14.41
OTHER	221	33017	75.25	24.75
ABILITY:				
LOW	1362	[illegible]33655	59.91	40.09
MIDDLE	3303	521977	72.30	27.70
HIGH	2956	483983	87.27	12.73
SES:				
LOW	2120	276544	65.49	34.51
MIDDLE	4859	747938	73.04	26.96
HIGH	3657	590028	84.08	15.92
H.S.PROGRAM:				
GENERAL	3127	455127	67.31	32.69
ACADEMIC	6147	948654	84.29	15.71
VOCTECE	1478	225542	56.56	43.44
REGION:				
NE	2273	411484	79.72	20.28
NC	2773	463616	75.06	24.94
S	3696	452835	73.64	26.36
W	2024	304449	74.29	25.71
SEX X RACE:				
MALE				
BLACK	554	63812	72.71	27.29
WHITE	4529	737332	77.55	22.45
LATIN AMERICAN	208	26767	75.48	24.52
FEMALE				
BLACK	805	87816	72.86	27.14
WHITE	3920	615492	74.61	25.39
LATIN AMERICAN	180	21306	67.10	32.90
SEX X ABIITY:				
MALE				
LOW	702	97847	60.25	39.75
MIDDLE	1730	282603	74.66	25.34
HIGH	1523	251672	88.87	11.13
FEMALE				
LOW	660	85808	59.53	40.47
MIDDLE	1572	239214	69.56	30.44
HIGH	1423	232311	85.54	14.46
SEX X SES:				
MALE				
LOW	10[illegible]	134675	68.33	31.67
MIDDLE	2534	397766	73.33	26.67
HIGH	1977	[illegible]26901	85.50	14.50
FEMALE				
LOW	1107	141709	62.86	37.14
MIDDLE	2325	350172	72.71	27.29
HIGH	1680	263127	82.32	17.68
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1669	251199	68.06	31.94
ACADEMIC	3248	509528	85.10	14.90
VOC-TECH	643	132606	60.38	39.62
FEMALE				
GENERAL	1437	200680	66.64	33.36
ACADEMIC	2875	435804	83.42	16.58
VOC-TECH	827	121562	53.53	46.47

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1148	211378	79.95	20.05
NC	1488	256044	76.11	23.89
S	1864	235482	75.70	24.30
W	1062	160649	77.56	22.44
FEMALE				
NE	1109	196713	79.63	20.37
NC	1276	206057	73.66	26.34
S	1812	214562	71.86	28.14
W	945	141225	70.87	29.13
RACE X ABILITY:				
BLACK				
LOW	486	52882	66.99	33.01
MIDDLE	333	39940	79.81	20.19
HIGH	55	6314	95.56	4.44
WHITE				
LOW	643	101668	55.47	44.53
MIDDLE	2720	448480	71.10	28.90
HIGH	2745	454331	87.23	12.77
LATIN AMERICAN				
LOW	134	15705	63.52	36.48
MIDDLE	118	14694	74.52	25.48
HIGH	21	2620	90.12	9.88
RACE X SES:				
BLACK				
LOW	745	80791	67.90	32.11
MIDDLE	485	55877	76.15	23.85
HIGH	107	13239	88.42	11.58
WHITE				
LOW	993	150393	63.45	36.55
MIDDLE	4005	642075	72.38	27.62
HIGH	3410	554982	84.07	15.93
LATIN AMERICAN				
LOW	234	26851	70.00	30.00
MIDDLE	124	16601	73.39	26.61
HIGH	29	4500	78.24	21.76
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	453	51980	68.48	31.52
ACADEMIC	586	64654	82.00	18.00
VOC-TECH	320	34994	62.21	37.79
WHITE				
GENERAL	2323	357847	66.92	33.08
ACADEMIC	5133	825964	84.48	15.52
VOC-TECH	989	168382	55.41	44.59
LATIN AMERICAN				
GENERAL	159	20171	67.95	32.05
ACADEMIC	146	18398	84.31	15.69
VOC-TECH	81	9564	55.57	44.43
RACE X REGION:				
BLACK				
NE	203	26438	76.82	23.18
NC	191	27185	78.77	21.23
S	842	86703	69.45	30.55
W	123	11302	74.68	25.32
WHITE				
NE	1899	357712	80.17	19.83
NC	2454	416236	74.98	25.02
S	2628	337579	75.14	24.86
W	1468	241298	73.97	26.03
LATIN AMERICAN				
NE	47	6876	77.51	22.49
NC	30	4478	68.73	31.27
S	114	13654	71.99	28.01
W	197	23064	70.51	29.49

TABLE 210 QUESTION TQ88BB

HOW MANY MONTHS WERE YOU IN SCHOOL DURING THE PERIOD FALL 1975 TO SUMMER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	ONE	TWO	THREE	FOUR	FIVE	SIX
TOTAL	8268	1254580	1.00	1.67	3.26	6.37	6.63	4.02	5.79
SEX:									
MALE	4370	677195	1.10	1.93	3.39	6.39	5.81	4.18	5.64
FEMALE	3863	571186	.89	1.38	3.10	6.41	7.60	3.87	5.94
RACE:									
BLACK	998	112480	1.09	2.43	4.61	7.39	7.61	5.05	8.68
WHITE	6565	1047723	1.04	1.59	2.94	6.23	6.46	3.80	5.50
LATIN AMERICAN	279	34461	.70	2.82	7.17	7.42	12.85	5.78	6.30
AMERICAN INDIAN	53	7642	.00	4.29	8.73	9.77	2.13	6.97	8.90
ORIENTAL	161	19337	.00	.29	1.87	2.79	5.57	1.67	6.11
OTHER	167	25242	.89	.78	4.10	9.68	3.43	7.92	2.91
ABILITY:									
LOW	857	113226	2.84	3.03	6.72	10.64	7.25	8.54	9.59
MIDDLE	2457	384359	1.06	1.76	3.99	7.98	7.37	4.16	6.64
HIGH	2599	425715	.45	.86	1.70	3.94	5.93	2.56	3.98
SES:									
LOW	1410	183533	[illegible]	3.38	5.78	8.31	8.42	5.55	8.57
MIDDLE	3640	556140	[illegible]	2.02	4.01	7.48	7.28	4.70	6.07
HIGH	3135	502763	.76	.69	1.53	4.51	5.24	2.80	4.37
H.S. PROGRAM:									
GENERAL	2153	310241	1.35	2.12	4.28	8.58	7.55	5.70	7.47
ACADEMIC	5247	810793	.70	.99	2.21	4.40	5.66	2.96	4.67
VOCTECH	859	131198	2.07	4.89	7.39	13.45	10.58	6.57	8.70
REGION:									
NE	1834	333834	.59	1.41	2.65	4.04	7.50	4.73	5.23
NC	2124	353276	1.02	1.86	3.12	7.02	6.48	3.20	6.08
S	2784	338981	1.30	1.37	3.84	7.60	6.29	3.35	5.62
W	1526	228489	1.12	2.21	3.51	6.97	6.10	5.22	6.41
SEX X RACE:									
MALE									
BLACK	404	47116	1.82	4.37	5.72	7.51	5.78	3.19	10.29
WHITE	3592	581720	1.09	1.78	3.05	6.11	5.75	4.14	5.28
LATIN AMERICAN	159	20157	1.19	2.51	8.03	9.28	11.84	5.88	6.32
FEMALE									
BLACK	594	65364	.57	1.03	3.81	7.31	8.93	6.38	7.51
WHITE	2973	466003	.97	1.36	2.80	6.38	7.34	3.39	5.77
LATIN AMERICAN	120	14304	.00	3.27	5.96	4.80	14.29	5.63	6.26
SEX X ABILTY:									
MALE									
LOW	442	60754	3.13	3.47	6.55	11.60	4.79	8.49	10.66
MIDDLE	1331	214961	1.31	2.00	3.82	7.87	6.30	4.35	6.53
HIGH	1360	225931	.57	.83	2.18	4.10	5.66	2.43	4.02
FEMALE									
LOW	415	52472	2.51	2.53	6.92	9.53	10.10	8.59	8.36
MIDDLE	1126	169398	.75	1.45	4.20	8.13	8.73	3.91	6.77
HIGH	1239	199785	.32	.90	1.16	3.77	6.24	2.70	3.93
SEX X SES:									
MALE									
LOW	685	92379	1.92	4.35	6.49	7.72	6.77	4.93	8.53
MIDDLE	1929	297314	1.22	2.09	4.53	7.58	6.51	4.77	6.55
HIGH	1725	283989	.72	.98	1.19	4.55	4.80	3.37	3.75
FEMALE									
LOW	725	91154	.71	2.40	5.07	8.91	10.10	6.18	8.61
MIDDLE	1711	258826	1.05	1.94	3.40	7.24	8.16	4.62	5.51
HIGH	1410	218774	.80	.31	1.96	4.46	5.81	2.06	5.17
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1165	171921	1.43	2.31	4.16	8.70	6.70	6.18	7.61
ACADEMIC	2801	440852	.80	1.13	2.40	4.56	5.01	2.98	4.26
VOC-TECH	402	64202	2.29	6.46	8.10	12.72	8.97	7.09	9.80
FEMALE									
GENERAL	978	136683	1.26	1.91	4.33	8.47	8.59	5.16	7.38
ACADEMIC	2428	367466	.58	.82	1.98	4.24	6.43	2.96	5.09
VOC-TECH	454	66457	1.87	3.42	6.78	14.27	12.07	6.12	7.71

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
SUBPOPULATION	N	N	NONE	ONE	TWO	THREE	FOUR	FIVE	SIX
SEX X REGION:									
MALE									
NE	932	172681	.64	1.84	3.13	3.94	6.00	4.87	5.07
NC	1156	197628	1.03	1.98	2.76	7.16	5.49	3.18	5.46
S	1446	181624	1.45	1.54	4.22	7.52	5.83	3.17	5.96
W	836	125262	1.34	2.57	3.54	6.90	6.02	6.26	6.24
FEMALE									
NE	892	158782	.55	.97	2.11	4.22	9.23	4.63	5.37
NC	960	154334	1.02	1.72	3.61	6.90	7.67	3.26	6.81
S	1329	156324	1.15	1.17	3.38	7.68	6.75	3.59	5.26
W	682	101746	.85	1.81	3.45	7.15	6.23	4.02	6.57
RACE X ABILTY:									
BLACK									
LOW	338	36789	2.45	1.63	6.62	9.25	7.30	9.18	9.84
MIDDLE	270	32307	.86	3.54	3.21	7.16	7.49	2.29	6.95
HIGH	52	6033	.00	.00	.00	1.79	3.37	.00	5.43
WHITE									
LOW	374	58412	3.80	4.05	6.46	12.30	6.55	8.18	9.33
MIDDLE	1985	325339	1.17	1.55	3.96	8.15	7.45	4.16	6.76
HIGH	2413	399892	.48	.92	1.72	3.94	6.08	2.45	4.04
LATIN AMERICAN									
LOW	84	9786	1.00	4.25	7.49	5.21	12.40	7.99	12.43
MIDDLE	92	10863	.00	1.98	2.54	9.45	11.54	8.95	5.37
HIGH	19	2361	.00	.00	7.30	.00	10.46	.00	.00
RACE X SES:									
BLACK									
LOW	511	56612	1.44	3.50	4.56	7.85	8.37	5.34	9.39
MIDDLE	375	42467	.22	1.56	4.88	6.58	7.96	5.54	8.23
HIGH	98	12312	2.60	.74	3.58	7.89	3.59	2.42	6.70
WHITE									
LOW	633	95861	1.52	3.45	5.89	9.08	7.88	4.98	7.89
MIDDLE	2978	474193	1.25	2.10	3.86	7.50	7.36	4.64	6.00
HIGH	2922	473135	.73	.70	1.45	4.43	5.22	2.75	4.44
LATIN AMERICAN									
LOW	168	19139	.74	3.90	8.98	7.42	12.26	7.67	7.99
MIDDLE	89	12090	.81	1.48	4.81	9.40	12.62	4.32	5.30
HIGH	22	3232	.00	1.47	5.33	.00	17.23	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	309	35915	.62	2.81	5.63	8.55	9.89	4.40	11.59
ACADEMIC	495	54276	1.32	2.10	3.48	6.29	5.52	4.85	5.85
VOC-TECH	194	22289	1.30	2.63	5.75	8.22	9.03	6.56	10.85
WHITE									
GENERAL	1602	242920	1.53	2.00	3.68	8.73	7.08	5.73	7.05
ACADEMIC	4393	707746	.67	.90	2.06	4.33	5.66	2.75	4.59
VOC-TECH	566	96360	2.51	5.64	7.55	13.95	10.88	6.70	8.26
LATIN AMERICAN									
GENERAL	108	13723	1.75	3.73	7.99	6.97	13.61	5.43	6.95
ACADEMIC	123	15198	.00	2.19	4.85	4.71	10.35	5.07	5.11
VOC-TECH	48	5540	.00	2.33	11.52	15.97	17.87	8.58	7.92
RACE X REGION:									
BLACK									
NE	164	21169	1.02	3.71	4.04	4.16	8.25	7.06	5.53
NC	146	21934	.74	3.29	6.55	10.89	5.62	6.06	11.41
S	598	61042	1.39	1.70	4.18	7.26	7.95	4.15	8.60
W	90	8336	.00	2.30	4.14	7.35	8.79	3.82	10.03
WHITE									
NE	1546	292242	.60	1.30	2.47	3.79	7.67	4.46	5.14
NC	1882	316260	1.00	1.75	2.74	6.66	6.48	2.92	5.76
S	2028	258243	1.38	1.35	3.53	7.70	5.72	3.11	5.07
W	1109	180978	1.32	2.15	3.23	7.33	5.51	5.26	6.22
LATIN AMERICAN									
NE	33	5041	.00	.00	11.49	15.01	13.55	10.59	10.00
NC	23	3396	2.23	.00	.00	10.62	17.74	.00	3.04
S	84	9933	.00	1.18	11.09	5.01	12.86	2.86	5.23
W	139	16090	1.02	5.32	4.91	5.85	11.60	7.29	6.48

TABLE 210 (CONT.) QUESTION TQ88BB
HOW MANY MONTHS WERE YOU IN SCHOOL DURING THE PERIOD FALL 1975 TO SUMMER 1976?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	SEVEN	EIGHT	NINE	TEN	ELEVEN	TWELVE
TOTAL	2.06	10.71	40.38	6.13	3.96	8.02
SEX:						
MALE	1.83	11.33	42.40	4.93	3.71	7.35
FEMALE	2.34	9.90	38.11	7.52	4.30	8.64
RACE:						
BLACK	2.73	8.13	33.86	6.03	3.73	8.65
WHITE	1.99	10.95	41.66	6.06	4.04	7.75
LATIN AMERICAN	2.72	8.21	25.19	5.03	2.79	13.03
AMERICAN INDIAN	4.05	3.48	36.40	3.76	5.98	5.55
ORIENTAL	1.37	12.65	47.11	11.31	5.17	4.08
OTHER	.70	13.74	36.65	7.79	2.66	8.85
ABILITY:						
LOW	1.92	6.96	24.80	6.17	3.87	7.66
MIDDLE	2.46	10.34	36.52	5.60	4.04	8.09
HIGH	1.93	12.08	48.22	6.31	4.43	7.60
SES:						
LOW	2.92	10.29	30.48	4.67	2.30	7.99
MIDDLE	1.56	9.65	38.28	6.59	4.08	7.16
HIGH	2.33	11.97	46.61	6.11	4.40	8.69
H.S. PROGRAM:						
GENERAL	1.93	8.24	34.41	5.39	4.29	8.71
ACADEMIC	2.02	12.08	45.89	6.71	3.85	7.86
VOCTECH	2.67	7.43	20.85	4.37	3.77	7.25
REGION:						
NE	2.32	16.73	40.13	7.36	2.23	5.09
NC	1.69	9.42	42.02	5.44	4.89	7.75
S	2.05	8.13	37.74	6.10	4.74	11.86
W	2.27	7.73	42.12	5.43	3.89	7.03
SEX X RACE:						
MALE						
BLACK	1.10	8.07	37.35	4.05	2.57	8.17
WHITE	1.95	11.44	43.47	4.83	3.76	7.35
LATIN AMERICAN	1.92	10.98	23.89	5.85	3.69	8.62
FEMALE						
BLACK	3.91	8.18	31.34	7.46	4.58	8.99
WHITE	2.04	10.33	39.40	7.58	4.39	8.26
LATIN AMERICAN	3.84	4.29	27.02	3.88	1.52	19.24
SEX X ABILTY:						
MALE						
LOW	.68	7.25	26.76	4.34	4.77	7.50
MIDDLE	1.61	10.81	39.66	5.24	3.35	6.96
HIGH	2.35	12.52	49.39	4.47	4.09	7.48
FEMALE						
LOW	3.36	6.61	22.53	8.29	2.83	7.84
MIDDLE	3.28	9.73	32.55	6.05	4.92	9.52
HIGH	1.46	11.59	46.89	8.40	4.91	7.74
SEX X SES:						
MALE						
LOW	1.92	12.81	31.94	4.29	1.41	6.92
MIDDLE	1.48	9.58	39.51	5.17	4.39	6.53
HIGH	2.19	12.71	48.92	4.90	3.64	8.26
FEMALE						
LOW	3.34	7.75	28.99	5.06	3.20	9.08
MIDDLE	1.66	9.73	36.86	8.22	3.72	7.89
HIGH	2.51	11.91	43.60	7.69	5.40	9.24
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1.60	7.99	36.24	4.41	4.81	7.86
ACADEMIC	2.02	13.01	47.58	5.42	3.47	7.34
VOC-TECH	1.16	8.76	23.14	3.60	2.39	6.12
FEMALE						
GENERAL	2.37	8.65	32.34	6.61	3.69	9.25
ACADEMIC	2.01	11.04	43.93	8.20	4.33	8.39
VOC-TECH	4.15	6.21	18.16	5.73	5.13	8.40

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	SEVEN	EIGHT	NINE	TEN	ELEVEN	TWELVE
	PERCENTAGE DISTRIBUTION					
SEX X REGION:						
MALE						
NE	2.46	18.67	41.15	6.40	1.86	3.98
NC	1.54	9.50	45.87	3.91	4.87	7.24
S	1.56	8.32	39.52	5.00	4.26	11.66
W	1.82	8.46	42.83	4.43	3.64	5.95
FEMALE						
NE	2.15	14.17	39.33	8.34	2.67	6.26
NC	1.91	9.40	37.13	7.31	4.97	8.30
S	2.63	7.97	35.74	7.43	5.33	11.92
W	2.85	6.95	41.33	6.73	4.25	7.80
RACE X ABILTY:						
BLACK						
LOW	1.90	7.93	23.76	6.55	3.49	10.10
MIDDLE	4.12	6.56	40.92	4.38	4.50	8.10
HIGH	.00	16.74	50.90	11.37	3.68	6.72
WHITE						
LOW	2.03	6.49	24.39	6.25	4.20	6.28
MIDDLE	2.26	10.51	36.44	5.57	4.05	7.96
HIGH	1.96	12.12	48.20	6.11	4.41	7.58
LATIN AMERICAN						
LOW	3.01	4.27	22.14	8.29	1.16	10.34
MIDDLE	5.00	6.78	27.04	5.14	5.16	11.06
HIGH	.00	9.65	50.19	.00	3.58	18.82
RACE X SES:						
BLACK						
LOW	2.48	9.72	29.42	5.41	3.35	9.19
MIDDLE	2.76	8.28	36.90	7.35	3.37	6.37
HIGH	4.04	1.08	43.26	4.27	6.34	13.49
WHITE						
LOW	3.34	11.08	32.28	3.93	1.98	6.68
MIDDLE	1.37	9.78	38.53	6.49	3.98	7.14
HIGH	2.35	12.12	46.83	6.04	4.44	8.49
LATIN AMERICAN						
LOW	2.34	8.46	24.54	4.91	1.19	9.60
MIDDLE	4.04	8.39	21.78	6.58	6.06	14.40
HIGH	.00	6.00	41.80	.00	.00	28.16
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	2.03	4.38	28.33	5.53	4.19	12.07
ACADEMIC	3.57	10.02	40.77	6.89	3.63	5.72
VOC-TECH	1.84	9.59	25.94	4.75	3.26	10.28
WHITE						
GENERAL	1.93	8.75	36.42	5.03	4.56	7.53
ACADEMIC	1.89	12.27	46.52	6.58	3.86	7.93
VOC-TECH	2.89	6.89	19.24	4.85	3.86	6.78
LATIN AMERICAN						
GENERAL	1.69	6.07	20.34	9.90	.00	15.58
ACADEMIC	2.57	11.18	33.93	2.47	4.82	12.74
VOC-TECH	5.66	5.33	13.21	.00	4.11	7.49
RACE X REGION:						
BLACK						
NE	3.11	8.80	38.02	6.61	2.17	7.51
NC	2.18	8.54	24.87	6.18	3.41	10.27
S	3.03	8.51	34.29	5.72	3.99	9.23
W	1.01	2.59	43.80	6.48	6.67	3.60
WHITE						
NE	2.32	17.12	40.74	7.28	2.24	4.88
NC	1.71	9.39	43.58	5.24	5.12	7.65
S	1.90	7.92	39.30	6.53	4.86	11.62
W	2.07	8.02	43.17	4.82	3.87	7.03
LATIN AMERICAN						
NE	.99	10.20	25.04	.00	2.27	.85
NC	.00	18.33	24.53	11.48	.00	12.05
S	.69	6.23	25.28	.81	4.45	24.32
W	5.08	6.66	25.32	7.86	2.52	10.08

TABLE 211 QUESTION TQ89AA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TUITION AND FEES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
TOTAL	20092	3043599	6.34	8.68	8.38	2.83
SEX:						
MALE	9766	1515486	7.11	8.28	8.98	3.17
FEMALE	10189	1507638	5.42	7.90	7.85	2.50
RACE:						
BLACK	2682	292501	7.35	7.82	7.36	1.63
WHITE	15463	2481484	6.03	7.90	8.76	3.05
LATIN AMERICAN	832	104059	7.50	11.92	6.03	1.79
AMERICAN INDIAN	215	31957	5.02	5.58	4.18	.54
ORIENTAL	239	28991	11.11	18.50	10.35	5.98
OTHER	490	79630	6.51	6.84	6.11	1.70
ABILITY:						
LOW	4051	570226	6.72	6.28	3.72	.93
MIDDLE	6293	999469	6.32	9.47	9.02	2.75
HIGH	3783	622294	5.63	8.14	12.28	5.03
SES:						
LOW	5618	743028	6.54	6.16	5.03	1.23
MIDDLE	9524	1506880	6.21	8.22	7.74	2.55
HIGH	4636	753393	6.13	9.82	13.22	5.04
H.S.PROGRAM:						
GENERAL	7129	1056175	7.14	8.03	7.35	1.98
ACADEMIC	8122	1246858	5.60	9.34	12.31	4.73
VOCTECH	4806	734991	6.35	6.05	3.26	.86
REGION:						
NE	4101	764538	4.37	5.92	5.57	1.81
NC	5243	875795	5.70	5.87	7.83	3.56
S	7318	882153	6.37	7.44	11.39	2.52
W	3430	521113	10.25	16.06	8.34	3.64
SEX X RACE:						
MALE						
BLACK	1126	126936	7.17	7.54	5.74	1.93
WHITE	7703	1259708	7.00	8.16	9.65	3.41
LATIN AMERICAN	419	52599	7.54	12.18	6.22	2.14
FEMALE						
BLACK	1556	165565	7.49	8.04	8.60	1.40
WHITE	7760	1221777	5.04	7.63	7.85	2.68
LATIN AMERICAN	413	51460	7.46	11.65	5.84	1.43
SEX X ABILTY:						
MALE						
LOW	2028	296186	7.85	5.89	3.51	.94
MIDDLE	3033	493417	6.69	10.10	10.20	3.57
HIGH	1884	312954	6.31	9.06	12.97	5.38
FEMALE						
LOW	2023	274040	5.50	6.70	3.95	.93
MIDDLE	3259	505892	5.97	8.87	7.88	1.98
HIGH	1899	309341	4.95	7.20	11.58	4.67
SEX X SES:						
MALE						
LOW	2534	341037	7.11	6.49	4.54	1.47
MIDDLE	4678	755692	7.08	8.33	8.26	2.87
HIGH	2453	407355	7.27	9.78	14.17	5.21
FEMALE						
LOW	3083	401831	6.06	5.88	5.45	1.03
MIDDLE	4846	751188	5.34	8.11	7.21	2.23
HIGH	2183	346028	4.79	9.87	12.09	4.85
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3586	550831	8.22	7.76	8.11	1.98
ACADEMIC	4197	654809	6.24	9.78	12.35	5.20
VOC-TECH	1977	309114	7.01	6.06	3.39	.99
FEMALE						
GENERAL	3488	497564	5.71	8.45	6.54	2.00
ACADEMIC	3895	588174	4.86	8.87	12.30	4.16
VOC-TECH	2799	420946	5.81	5.94	3.20	.77

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
SEX X REGION:						
MALE						
NE	1929	369558	5.18	6.10	5.85	2.23
NC	2620	447555	6.30	5.85	0.51	4.44
S	3479	430791	6.81	7.90	12.44	2.53
W	1738	267581	11.61	15.97	8.52	3.37
FEMALE						
NE	2145	389953	3.64	5.67	5.33	1.39
NC	2594	423731	5.04	5.86	7.11	2.67
S	3795	445787	5.72	7.07	10.50	2.46
W	1655	248166	8.32	16.40	8.31	4.01
RACE X ABILTY:						
BLACK						
LOW	1138	123441	7.53	7.48	5.14	1.10
MIDDLE	485	57246	8.88	8.02	13.96	3.03
HIGH	61	7303	4.39	5.24	6.38	4.14
WHITE						
LOW	2234	354187	6.55	5.55	3.56	.79
MIDDLE	5345	875183	6.10	9.27	8.66	2.73
HIGH	3540	587462	5.66	7.98	12.37	4.97
LATIN AMERICAN						
LOW	358	43179	5.95	10.37	2.76	1.22
MIDDLE	208	27071	8.71	17.36	11.05	3.60
HIGH	30	4128	8.43	7.50	12.63	6.27
RACE X SES:						
BLACK						
LOW	1666	177061	7.55	6.64	6.02	1.38
MIDDLE	818	93226	7.25	10.12	9.39	1.99
HIGH	141	17316	6.58	8.07	11.52	2.67
WHITE						
LOW	3067	455856	5.91	5.38	4.41	1.09
MIDDLE	7988	1306677	6.00	7.92	7.74	2.60
HIGH	4307	705653	6.16	9.56	13.51	5.20
LATIN AMERICAN						
LOW	532	61474	6.60	11.50	6.24	1.33
MIDDLE	245	34326	10.63	10.94	5.93	3.03
HIGH	50	7894	1.32	20.06	5.07	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	996	109687	7.90	7.62	5.84	1.26
ACADEMIC	837	91499	6.76	8.88	11.68	2.58
VOC-TECH	846	90947	7.30	6.80	4.87	1.12
WHITE						
GENERAL	5343	840043	6.73	7.92	7.76	2.18
ACADEMIC	6709	1077246	5.42	8.87	12.52	4.89
VOC-TECH	3404	563225	6.15	6.02	3.05	.84
LATIN AMERICAN						
GENERAL	357	44625	10.29	11.34	5.09	.74
ACADEMIC	215	26583	4.68	21.54	12.19	4.83
VOC-TECH	259	32712	6.02	4.96	2.32	.75
RACE X REGION:						
BLACK						
NE	384	49514	8.41	7.40	4.58	.85
NC	352	47578	5.64	7.52	7.61	2.20
S	1742	176964	7.47	6.91	8.24	1.68
W	204	18446	7.70	18.58	5.66	1.76
WHITE						
NE	3350	652170	4.16	5.73	5.76	1.97
NC	4610	783074	5.57	5.86	7.96	3.73
S	5049	637103	6.02	7.61	12.61	2.79
W	2454	409137	9.94	15.70	9.07	3.88
LATIN AMERICAN						
NE	103	13624	7.38	8.76	8.43	.53
NC	67	9402	7.51	6.34	8.29	1.05
S	267	34904	4.98	7.60	8.40	1.88
W	395	46129	9.44	17.27	3.06	2.24

TABLE 211(CONT.) QUESTION TQ89AA
CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TUITION AND FEES

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	601-800	801-2K	2K-3K	>3K
TOTAL	5.01	8.75	3.28	57.32
SEX:				
MALE	5.32	9.23	3.60	54.31
FEMALE	4.74	8.26	3.00	60.33
RACE:				
BLACK	3.88	7.98	2.25	62.13
WHITE	5.39	9.19	3.55	56.13
LATIN AMERICAN	2.08	3.24	.93	66.51
AMERICAN INDIAN	2.52	4.91	2.62	74.63
ORIENTAL	9.51	8.03	3.48	33.07
OTHER	3.06	7.30	2.48	65.99
ABILITY:				
LOW	1.09	2.52	.53	78.20
MIDDLE	4.22	8.02	2.25	57.94
HIGH	10.80	16.26	8.37	33.50
SES:				
LOW	2.18	4.79	1.01	73.06
MIDDLE	4.89	7.49	2.45	60.86
HIGH	9.02	15.28	7.34	34.16
H.S.PROGRAM:				
GENERAL	2.79	4.48	1.17	67.06
ACADEMIC	9.27	16.12	6.83	35.79
VOCTECH	1.02	2.23	.30	79.94
REGION:				
NE	4.13	12.52	6.54	59.14
NC	7.27	9.92	2.84	57.00
S	4.20	7.05	1.95	59.09
W	3.90	4.11	1.48	52.22
SEX X RACE:				
MALE				
BLACK	3.58	7.28	1.87	64.90
WHITE	5.66	9.78	3.94	52.40
LATIN AMERICAN	3.39	4.03	1.26	63.24
FEMALE				
BLACK	3.46	8.52	2.54	60.00
WHITE	5.11	8.58	3.15	59.97
LATIN AMERICAN	.73	2.43	.60	69.85
SEX X ABILTY:				
MALE				
LOW	1.04	2.82	.39	77.56
MIDDLE	4.80	9.22	2.34	53.08
HIGH	10.36	16.48	9.09	30.35
FEMALE				
LOW	1.15	2.20	.68	78.90
MIDDLE	3.66	6.85	2.17	62.66
HIGH	11.24	16.03	7.64	36.68
SEX X SES:				
MALE				
LOW	2.46	5.18	1.31	71.45
MIDDLE	4.37	8.14	2.49	58.47
HIGH	9.56	14.78	7.69	31.54
FEMALE				
LOW	1.93	4.47	.76	74.42
MIDDLE	4.61	6.83	2.41	63.26
HIGH	8.38	15.86	6.92	37.24
SEX X H.S.PROGRAM:				
MALE				
GENERAL	2.95	4.82	.96	65.21
ACADEMIC	9.30	15.95	7.36	33.82
VOC-TECH	1.11	2.85	.36	78.24
FEMALE				
GENERAL	2.66	4.17	1.42	69.06
ACADEMIC	9.22	16.31	6.29	37.99
VOC-TECH	.97	1.79	.27	81.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	601-800	801-2K	2K-3K	>3K
SEX X REGION:				
MALE				
NE	3.71	13.87	7.35	55.72
NC	8.22	10.56	3.04	53.07
S	4.64	7.19	2.04	56.45
W	3.77	3.90	1.89	50.96
FEMALE				
NE	4.54	10.94	5.87	62.62
NC	6.30	9.35	2.66	61.00
S	3.79	7.05	1.89	61.58
W	4.11	4.43	1.06	53.35
RACE X ABILTY:				
BLACK				
LOW	2.31	4.18	1.16	71.11
MIDDLE	6.17	12.20	4.17	43.57
HIGH	5.10	31.70	12.21	30.83
WHITE				
LOW	.75	2.13	.36	80.33
MIDDLE	4.29	7.89	2.16	58.89
HIGH	10.70	16.19	8.20	33.93
LATIN AMERICAN				
LOW	1.40	1.52	.00	76.77
MIDDLE	.18	2.34	1.51	55.25
HIGH	1.73	16.53	4.13	42.78
RACE X SES:				
BLACK				
LOW	2.04	6.69	1.19	68.49
MIDDLE	5.35	8.54	3.05	54.31
HIGH	7.82	19.62	8.80	34.93
WHITE				
LOW	2.38	4.46	.99	75.42
MIDDLE	4.49	7.58	2.46	61.29
HIGH	9.07	15.29	7.28	33.93
LATIN AMERICAN				
LOW	1.35	2.62	.59	69.78
MIDDLE	2.85	4.02	.83	61.78
HIGH	4.48	4.85	4.13	60.10
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	3.21	5.16	1.68	67.13
ACADEMIC	6.62	15.77	4.47	43.23
VOC-TECH	.65	3.58	.72	74.95
WHITE				
GENERAL	2.93	4.48	1.22	66.78
ACADEMIC	9.53	16.49	7.10	35.18
VOC-TECH	1.16	2.19	.24	80.35
LATIN AMERICAN				
GENERAL	1.71	2.06	.38	68.39
ACADEMIC	4.14	8.62	3.01	40.98
VOC-TECH	.90	.50	.00	84.55
RACE X REGION:				
BLACK				
NE	4.12	12.03	4.09	58.52
NC	5.05	10.21	3.41	58.36
S	2.83	6.60	1.54	64.72
W	3.89	4.61	1.13	56.67
WHITE				
NE	4.24	12.84	6.97	58.32
NC	7.60	10.05	2.79	56.43
S	4.75	7.38	2.20	56.64
W	3.97	4.53	1.66	51.25
LATIN AMERICAN				
NE	1.41	6.13	3.12	64.25
NC	7.38	5.34	1.82	62.27
S	2.30	3.72	.00	71.12
W	1.02	1.59	.82	64.56

TABLE 212 QUESTION TQ89AB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TUITION AND FEES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
TOTAL	20092	3043599	6.77	8.33	7.82	2.64
SEX:						
MALE	9766	1515486	7.40	8.28	8.36	2.94
FEMALE	10189	1507638	6.06	8.37	7.32	2.36
RACE:						
BLACK	2682	292501	7.28	8.91	7.53	1.39
WHITE	15463	2481484	6.64	8.01	8.03	2.85
LATIN AMERICAN	832	104059	6.34	13.50	6.59	1.08
AMERICAN INDIAN	215	31957	6.96	5.22	5.00	1.88
ORIENTAL	239	28991	10.83	17.47	10.69	5.89
OTHER	490	79630	6.74	6.71	4.98	2.46
ABILITY:						
LOW	4051	570226	5.93	6.64	3.72	.92
MIDDLE	6293	999469	7.42	9.29	7.95	2.58
HIGH	3783	622294	5.71	9.07	11.57	4.74
SES:						
LOW	5618	743028	6.46	6.70	4.79	.86
MIDDLE	9524	1506880	6.94	8.74	7.04	2.32
HIGH	4636	753383	6.68	9.14	12.52	5.09
H.S.PROGRAM:						
GENERAL	7129	1156175	6.92	7.89	6.63	2.18
ACADEMIC	8122	1246858	6.75	9.64	11.74	4.10
VOCTECH	4806	734991	6.54	6.79	2.85	.82
REGION:						
NE	4101	764538	5.62	5.99	5.59	1.69
NC	5243	875795	6.27	6.59	7.26	3.07
S	7318	882153	6.44	7.93	10.54	2.50
W	3430	521113	9.85	15.32	7.56	3.54
SEX X RACE:						
MALE						
BLACK	1126	126936	7.16	8.91	5.98	2.13
WHITE	7703	1259708	7.46	7.94	8.85	3.08
LATIN AMERICAN	419	52599	5.61	14.16	7.19	1.35
FEMALE						
BLACK	1556	165565	7.38	8.91	8.72	.82
WHITE	7760	1221777	5.79	8.09	7.19	2.61
LATIN AMERICAN	413	51460	7.08	12.82	5.98	.81
SEX X ABILTY:						
MALE						
LOW	2028	296186	6.93	6.41	3.57	1.06
MIDDLE	3033	493417	7.75	9.42	9.26	2.84
HIGH	1884	312954	6.25	9.39	12.58	5.33
FEMALE						
LOW	2023	274040	4.85	6.89	3.88	.77
MIDDLE	3259	505892	7.09	9.17	6.67	2.33
HIGH	1899	309341	5.17	8.74	10.54	4.14
SEX X SES:						
MALE						
LOW	2534	341037	6.76	6.52	4.72	1.11
MIDDLE	4678	755692	7.84	8.70	7.51	2.49
HIGH	2453	407355	7.29	9.13	13.04	5.26
FEMALE						
LOW	3083	401831	6.21	6.86	4.84	.66
MIDDLE	4846	751188	6.03	8.78	6.56	2.14
HIGH	2183	346028	5.97	9.14	11.91	4.89
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3586	550831	7.67	7.83	7.27	2.07
ACADEMIC	4197	654809	7.04	9.45	11.87	4.47
VOC-TECH	1977	309114	7.71	6.64	2.85	1.21
FEMALE						
GENERAL	3488	497564	6.02	7.89	6.00	2.32
ACADEMIC	3895	588174	6.47	9.84	11.60	3.70
VOC-TECH	2799	420946	5.55	6.90	2.88	.55

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
SEX X REGION:						
MALE						
NE	1929	369558	6.88	5.03	5.95	1.89
NC	2620	447555	6.89	6.41	7.22	3.68
S	3479	430751	6.93	8.37	11.57	2.60
W	1738	267581	9.74	15.77	8.41	3.72
FEMALE						
NE	2145	389953	4.32	6.98	5.07	1.53
NC	2594	423731	5.69	6.77	7.25	2.46
S	3795	445787	5.76	7.56	9.65	2.43
W	1655	248166	9.95	14.75	6.78	3.41
RACE X ABILTY:						
BLACK						
LOW	1138	123441	7.35	8.90	5.73	1.04
MIDDLE	485	57246	9.20	11.70	11.75	1.40
HIGH	61	7303	4.24	5.24	13.14	.88
WHITE						
LOW	2234	354187	5.62	5.48	3.13	.95
MIDDLE	5345	875183	7.27	8.85	7.65	2.61
HIGH	3540	587462	5.66	9.12	11.53	4.78
LATIN AMERICAN						
LOW	358	43179	4.56	11.24	3.95	.60
MIDDLE	208	27071	8.21	16.13	10.92	1.26
HIGH	30	4128	8.36	9.63	11.15	.00
RACE X SES:						
BLACK						
LOW	1666	177061	7.65	8.03	5.95	.82
MIDDLE	818	93226	7.18	10.00	10.51	2.01
HIGH	141	17316	4.89	11.67	9.85	4.26
WHITE						
LOW	3067	455856	6.03	5.46	3.98	.69
MIDDLE	7988	1306677	6.86	8.48	6.88	2.37
HIGH	4307	705653	6.69	8.83	12.79	5.11
LATIN AMERICAN						
LOW	532	61474	5.87	13.18	6.76	1.34
MIDDLE	245	34326	8.38	11.44	6.63	.88
HIGH	50	7894	1.32	25.55	5.35	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	996	109687	6.72	7.60	7.35	1.26
ACADEMIC	837	91499	8.52	11.48	10.41	2.24
VOC-TECH	846	90947	6.76	7.94	4.89	.69
WHITE						
GENERAL	5343	840043	6.95	7.58	6.64	2.29
ACADEMIC	6709	1077246	6.51	9.08	11.87	4.37
VOC-TECH	3404	563225	6.44	6.64	2.76	.75
LATIN AMERICAN						
GENERAL	357	44625	6.52	12.97	5.91	1.26
ACADEMIC	215	26583	6.93	22.43	13.15	.58
VOC-TECH	259	32712	5.62	7.02	2.21	1.26
RACE X REGION:						
BLACK						
NE	384	49514	9.00	6.77	4.53	1.73
NC	352	47578	5.06	12.64	7.62	1.92
S	1742	176964	7.10	7.28	8.56	1.30
W	204	18446	10.20	20.62	5.49	.00
WHITE						
NE	3350	652170	5.51	5.88	5.71	1.7[illegible]
NC	4610	783074	6.33	6.32	7.29	3.14
S	5049	637103	6.19	8.03	11.46	2.93
W	2454	409137	9.71	14.63	7.81	3.94
LATIN AMERICAN						
NE	103	13624	5.91	13.41	8.32	.00
NC	67	9402	6.24	8.92	4.53	3.57
S	267	34904	4.25	10.66	7.72	.94
W	395	46129	8.06	16.60	5.64	1.00

TABLE 212(CONT.)
QUESTION TQ89AB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TUITION AND FEES

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	601-800	801-2K	2K-3K	>3K
TOTAL	5.01	8.18	3.02	58.24
SEX:				
MALE	5.35	8.85	3.36	55.46
FEMALE	4.68	7.49	2.70	61.02
RACE:				
BLACK	3.38	8.14	1.91	61.46
WHITE	5.40	8.46	3.29	57.33
LATIN AMERICAN	2.10	3.59	1.71	65.10
AMERICAN INDIAN	.65	4.41	1.35	74.53
ORIENTAL	11.50	8.47	2.40	32.75
OTHER	2.69	6.96	1.68	67.77
ABILITY:				
LOW	1.27	2.50	.72	78.29
MIDDLE	4.64	6.96	2.03	59.14
HIGH	9.74	16.37	7.50	35.30
SES:				
LOW	2.34	4.49	1.03	73.33
MIDDLE	4.29	7.05	2.25	61.37
HIGH	9.16	14.12	6.57	36.72
H.S.PROGRAM:				
GENERAL	2.92	4.10	1.12	68.24
ACADEMIC	9.04	15.27	6.15	37.30
VOCTECH	1.18	1.88	.42	79.51
REGION:				
NE	4.15	11.84	5.94	59.27
NC	6.63	9.62	2.50	58.05
S	4.32	6.45	1.78	60.04
W	4.71	3.31	1.69	54.01
SEX X RACE:				
MALE				
BLACK	2.77	7.04	1.95	64.07
WHITE	5.87	9.26	3.66	53.89
LATIN AMERICAN	3.11	4.90	2.35	61.33
FEMALE				
BLACK	3.85	8.98	1.89	59.45
WHITE	4.91	7.63	2.91	60.87
LATIN AMERICAN	1.06	2.24	1.05	68.96
SEX X ABILITY:				
MALE				
LOW	1.34	2.44	.80	77.44
MIDDLE	5.36	8.51	2.40	54.47
HIGH	9.59	16.32	7.85	32.69
FEMALE				
LOW	1.20	2.57	.63	79.21
MIDDLE	3.95	5.44	1.66	63.68
HIGH	9.89	16.42	7.15	37.95
SEX X SES:				
MALE				
LOW	2.77	4.75	1.22	72.15
MIDDLE	4.21	7.76	2.43	59.06
HIGH	9.66	14.41	6.90	34.31
FEMALE				
LOW	1.98	4.26	.86	74.32
MIDDLE	4.38	6.33	2.07	63.70
HIGH	8.58	13.77	6.18	39.55
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3.11	4.43	1.10	66.52
ACADEMIC	9.23	15.55	6.65	35.74
VOC-TECH	1.14	2.54	.43	77.47
FEMALE				
GENERAL	2.73	3.80	1.15	70.09
ACADEMIC	8.80	14.92	5.61	39.04
VOC-TECH	1.23	1.42	.42	81.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	601-800	801-2K	2K-3K	>3K
SEX X REGION:				
MALE				
NE	3.51	13.01	6.88	56.85
NC	7.75	10.62	2.95	54.48
S	4.73	6.72	1.83	57.26
W	4.88	3.58	1.65	52.26
FEMALE				
NE	4.77	10.42	5.12	61.79
NC	5.41	8.67	2.05	61.70
S	3.93	6.24	1.75	62.68
W	4.62	3.09	1.72	55.67
RACE X ABILTY:				
BLACK				
LOW	1.79	5.13	1.05	69.01
MIDDLE	8.49	10.78	3.22	43.46
HIGH	6.19	25.54	12.67	32.10
WHITE				
LOW	1.16	1.95	.52	81.20
MIDDLE	4.53	6.72	2.00	60.36
HIGH	9.69	16.17	7.43	35.61
LATIN AMERICAN				
LOW	2.00	1.07	1.47	75.10
MIDDLE	1.17	4.61	1.46	56.22
HIGH	5.26	15.04	9.25	41.31
RACE X SES:				
BLACK				
LOW	2.23	6.65	1.21	67.47
MIDDLE	4.42	9.25	2.68	53.96
HIGH	9.89	10.27	4.49	36.68
WHITE				
LOW	2.47	3.98	.99	76.39
MIDDLE	4.36	6.98	2.28	61.79
HIGH	9.24	14.13	6.66	36.55
LATIN AMERICAN				
LOW	1.81	3.37	.85	66.81
MIDDLE	2.48	3.72	2.39	64.08
HIGH	2.75	4.85	5.57	54.60
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	2.32	7.13	.82	66.80
ACADEMIC	6.61	13.74	4.34	42.67
VOC-TECH	1.42	3.74	.80	73.75
WHITE				
GENERAL	3.23	3.80	1.19	68.32
ACADEMIC	9.31	15.56	6.43	36.86
VOC-TECH	1.14	1.78	.38	80.11
LATIN AMERICAN				
GENERAL	1.34	2.68	1.63	67.69
ACADEMIC	4.61	9.54	3.06	39.69
VOC-TECH	1.10	.00	.73	82.07
RACE X REGION:				
BLACK				
NE	4.49	10.34	3.74	59.41
NC	3.38	12.57	1.44	55.36
S	3.19	6.63	1.53	64.41
W	2.19	5.25	1.92	54.34
WHITE				
NE	4.34	11.99	6.36	58.47
NC	6.94	9.65	2.54	57.79
S	4.81	6.64	2.01	57.93
W	5.02	3.36	1.84	53.68
LATIN AMERICAN				
NE	.57	7.83	3.77	60.18
NC	5.65	3.11	4.04	63.95
S	1.81	3.96	.53	70.13
W	2.04	2.15	1.52	62.99

TABLE 213 QUESTION TQ89BA

BOOKS AND SUPPLIES

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-49	50-99	100-149	150-199	200-250	>250
TOTAL	8939	1351816	13.31	10.48	17.90	22.20	13.10	16.06	6.94
SEX:									
MALE	4653	719713	13.73	10.06	17.70	23.91	12.29	15.56	6.75
FEMALE	4238	623504	12.63	10.95	18.13	20.38	14.16	16.57	7.19
RACE:									
BLACK	1021	113565	17.74	11.26	23.19	14.91	12.89	13.20	6.82
WHITE	7153	1136496	12.64	10.16	17.30	23.32	13.23	16.37	6.98
LATIN AMERICAN	284	35063	17.77	13.98	20.32	18.40	9.44	13.79	6.30
AMERICAN INDIAN	60	8354	18.36	15.88	20.74	20.50	8.23	6.34	9.94
ORIENTAL	174	20526	7.85	10.99	14.56	23.61	14.67	19.20	9.13
OTHER	186	27358	14.87	13.63	19.67	13.79	16.38	16.46	5.20
ABILITY:									
LOW	934	124370	28.02	18.34	21.64	11.67	6.20	10.14	3.98
MIDDLE	2714	426992	13.93	13.37	18.56	21.88	13.06	13.26	5.94
HIGH	2721	443122	7.57	5.79	15.24	26.58	15.97	20.54	8.32
SES:									
LOW	1550	202439	22.81	13.98	17.36	17.25	9.68	12.08	6.85
MIDDLE	3974	603027	14.79	12.09	18.28	21.75	12.68	14.54	5.87
HIGH	3320	532362	7.76	7.28	17.58	24.82	15.09	19.26	8.21
H.S.PROGRAM:									
GENERAL	2418	350780	19.98	14.02	19.89	18.49	10.[illegible]	12.32	4.33
ACADEMIC	5549	851931	7.45	7.17	17.14	25.39	15.24	19.11	8.49
VOCTECH	958	145913	31.15	21.26	17.71	13.00	5.91	6.86	4.12
REGION:									
NE	1919	343588	10.48	6.71	14.64	25.13	13.54	21.27	8.22
NC	2312	385105	13.28	11.19	18.77	21.26	13.40	14.80	7.29
S	3017	368484	15.78	10.47	18.69	20.74	13.08	15.03	6.21
W	1691	254639	13.56	14.50	19.86	21.81	12.11	12.43	5.73
SEX X RACE:									
MALE									
BLACK	400	45848	19.69	12.93	22.20	15.95	9.08	14.03	6.12
WHITE	3863	623727	13.03	9.81	17.35	24.71	12.49	15.91	6.71
LATIN AMERICAN	157	19763	20.88	10.59	17.56	20.56	12.13	10.90	7.38
FEMALE									
BLACK	621	67717	16.41	10.12	23.85	14.20	15.48	12.64	7.29
WHITE	3290	512769	12.16	10.59	17.25	21.63	14.12	16.93	7.31
LATIN AMERICAN	127	15299	13.77	18.37	23.87	15.60	5.95	17.54	4.90
SEX X ABILTY:									
MALE									
LOW	486	66926	29.17	18.56	20.31	10.84	5.86	11.40	3.86
MIDDLE	1435	233495	13.45	13.69	18.00	24.65	11.83	13.35	5.04
HIGH	1411	233088	8.03	5.50	15.61	28.87	14.18	19.41	8.40
FEMALE									
LOW	448	57444	26.67	18.08	23.20	12.64	6.60	8.68	4.12
MIDDLE	1279	193497	14.51	12.98	19.24	18.52	14.54	13.16	7.03
HIGH	1310	210033	7.07	6.11	14.82	24.03	17.95	21.79	8.23
SEX X SES:									
MALE									
LOW	748	99779	23.17	13.95	15.70	19.01	9.05	12.00	7.13
MIDDLE	2071	318883	15.81	11.78	18.11	22.90	12.42	13.55	5.43
HIGH	1810	298554	8.33	6.96	17.82	26.62	13.26	18.91	8.10
FEMALE									
LOW	802	102660	22.46	14.01	18.97	15.53	10.29	12.15	6.59
MIDDLE	1903	284145	13.64	12.45	18.46	20.47	12.97	15.64	6.37
HIGH	1510	233808	7.03	7.68	17.27	22.54	17.43	19.69	8.36
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1284	192228	21.58	12.79	19.85	19.40	9.86	12.15	4.47
ACADEMIC	2944	460693	7.74	7.67	16.88	27.34	14.25	18.08	8.04
VOC-TECH	423	66572	32.54	18.96	17.28	13.27	5.48	8.02	4.45
FEMALE									
GENERAL	1120	156087	17.73	15.80	20.03	17.23	12.44	12.57	4.18
ACADEMIC	2586	388618	7.08	6.52	17.46	23.16	16.44	20.33	9.01
VOC-TECH	528	78968	30.06	23.21	17.48	12.99	6.37	5.99	3.90

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	200-250	>250
SEX X REGION:									
MALE									
NE	985	179071	10.52	6.89	14.35	28.22	12.80	19.82	7.40
NC	1256	215703	13.19	10.85	18.06	22.97	12.34	15.51	7.08
S	1525	191228	16.41	9.84	18.42	22.45	12.27	14.42	6.18
W	887	133710	15.04	13.33	20.60	21.74	11.55	11.55	6.18
FEMALE									
NE	920	161363	10.65	6.61	14.74	22.08	14.58	22.20	9.14
NC	1048	168087	13.28	11.40	19.63	19.23	14.83	14.01	7.62
S	1478	175118	14.63	11.17	19.12	19.92	13.98	15.84	6.24
W	792	118936	11.47	15.88	19.13	21.68	12.88	13.63	5.33
RACE X ABILTY:									
BLACK									
LOW	336	35901	24.20	12.22	27.80	11.86	8.76	9.04	6.12
MIDDLE	275	33547	14.45	8.13	17.21	20.01	20.42	11.79	7.98
HIGH	52	5859	3.90	3.03	10.61	11.75	25.93	30.17	14.62
WHITE									
LOW	441	69678	30.81	20.79	19.09	10.67	5.41	10.55	2.67
MIDDLE	2224	364743	14.00	13.74	18.67	22.34	12.53	13.14	5.59
HIGH	2519	415221	7.68	5.80	15.27	26.92	15.55	20.52	8.26
LATIN AMERICAN									
LOW	88	10049	24.70	14.75	20.21	21.47	4.16	8.05	6.66
MIDDLE	98	12356	11.71	15.21	22.37	17.86	11.46	16.27	5.11
HIGH	20	2447	14.22	3.56	10.09	21.32	12.53	24.66	13.61
RACE X SES:									
BLACK									
LOW	527	57093	20.88	12.19	22.20	15.15	10.57	11.89	7.21
MIDDLE	380	43266	15.75	11.37	24.7[illegible]	12.79	16.06	13.45	5.87
HIGH	99	12011	9.89	5.39	23.37	20.81	13.10	18.39	9.05
WHITE									
LOW	742	112812	24.40	14.24	14.20	19.07	9.36	12.27	6.45
MIDDLE	3288	518730	14.87	11.95	17.87	22.70	12.31	14.45	5.85
HIGH	3092	500903	7.64	7.38	17.32	24.99	15.11	19.31	8.24
LATIN AMERICAN									
LOW	165	18705	18.17	14.94	24.20	13.22	11.66	11.05	6.76
MIDDLE	97	13166	18.14	15.71	14.90	23.55	5.42	17.09	5.20
HIGH	22	3191	13.92	1.29	19.92	27.49	12.99	16.29	8.11
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	313	35623	23.45	12.62	21.85	15.54	9.65	12.31	4.87
ACADEMIC	498	54833	10.48	7.60	23.53	15.82	16.91	15.96	9.70
VOC-TECH	210	23110	26.14	17.84	24.43	11.75	8.36	8.49	2.98
WHITE									
GENERAL	1846	282087	19.26	13.99	19.82	19.21	11.22	12.40	4.09
ACADEMIC	4659	744705	7.30	7.10	16.51	26.37	15.05	19.25	8.42
VOC-TECH	643	108856	32.12	21.08	16.12	13.29	5.84	7.08	4.47
LATIN AMERICAN									
GENERAL	109	14195	26.75	18.94	19.74	10.31	9.70	6.83	7.73
ACADEMIC	132	15854	4.63	8.12	19.24	27.17	11.33	23.54	5.97
VOC-TECH	43	5014	33.91	18.45	25.34	13.57	2.71	2.70	3.27
RACE X REGION:									
BLACK									
NE	169	21291	19.15	7.37	21.87	12.61	15.81	17.73	5.46
NC	141	20054	15.19	11.17	27.05	8.79	20.14	9.99	7.67
S	617	64026	19.63	12.15	22.71	15.71	10.00	13.09	6.72
W	94	8194	5.51	14.60	20.90	29.60	10.25	10.15	8.99
WHITE									
NE	1619	301086	9.91	6.72	14.03	26.29	13.43	21.09	8.54
NC	2069	349306	12.82	10.95	18.47	22.14	13.25	15.16	7.20
S	2218	281593	14.42	10.03	17.96	22.49	13.64	15.62	5.84
W	1247	204511	13.90	14.04	19.22	22.10	12.32	12.54	5.88
LATIN AMERICAN									
NE	3[illegible]	4827	20.82	4.56	3.78	37.10	11.75	18.74	3.25
NC	24	3548	12.74	9.18	22.67	20.37	6.75	17.58	10.71
S	88	10081	19.87	15.85	18.61	10.55	13.26	11.04	10.83
W	140	16607	16.70	16.61	25.66	17.30	7.01	13.22	3.49

TABLE 214
QUESTION TQ89BB
CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

BOOKS AND SUPPLIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	200-250	>250
TOTAL	8775	1331188	15.36	13.33	17.36	19.54	12.50	14.70	7.20
SEX:									
MALE	4582	709303	15.49	12.97	16.83	21.13	12.20	14.76	7.50
FEMALE	4147	613467	14.97	14.90	18.36	17.81	12.93	14.49	6.92
RACE:									
BLACK	1041	117863	18.94	15.92	21.98	13.96	10.66	11.13	7.52
WHITE	6975	1110789	14.74	12.96	16.78	20.51	12.89	14.91	7.21
LATIN AMERICAN	292	36501	17.24	16.24	21.43	18.70	7.81	12.23	6.35
AMERICAN INDIAN	61	8738	26.62	14.28	16.61	19.24	12.12	3.07	8.07
ORIENTAL	172	20804	[illegible]	12.72	15.64	14.81	14.18	23.84	7.81
OTHER	177	26407	16.88	16.45	17.99	12.25	12.05	17.04	7.33
ABILITY:									
LOW	936	125088	25.90	21.85	19.80	11.63	7.35	8.71	4.76
MIDDLE	2657	416035	18.01	15.71	17.96	17.91	11.91	12.43	6.06
HIGH	2658	435017	8.31	8.60	16.50	23.67	15.52	18.54	8.87
SES:									
LOW	1536	202303	23.79	18.32	16.47	14.73	9.42	10.46	6.82
MIDDLE	3912	597459	17.55	15.89	17.85	17.66	12.29	12.68	6.08
HIGH	3228	516784	9.32	8.50	17.12	23.77	14.07	18.47	8.75
H.S.PROGRAM:									
GENERAL	2363	341149	21.21	16.08	19.01	17.10	10.79	11.35	4.47
ACADEMIC	5419	835935	9.76	10.09	17.27	22.25	14.34	17.42	8.88
VOCTECH	980	151063	32.92	25.33	14.19	10.42	6.36	6.61	4.18
REGION:									
NE	1904	344315	13.12	10.64	15.12	22.07	12.20	18.44	9.41
NC	2261	378072	15.64	14.33	17.57	18.72	12.84	13.56	7.34
S	2961	361490	16.86	13.71	18.67	17.67	12.69	13.65	6.75
W	1649	247312	15.89	15.01	18.25	20.02	12.12	12.78	5.94
SEX X RACE:									
MALE									
BLACK	412	47675	21.01	16.15	21.98	14.08	10.35	10.67	5.76
WHITE	3780	610872	14.95	11.71	16.37	21.76	12.44	15.17	7.61
LATIN AMERICAN	161	20547	18.23	12.22	19.04	24.88	8.05	9.69	7.89
FEMALE									
BLACK	629	70188	17.53	15.59	21.98	13.89	10.87	11.43	8.71
WHITE	3195	499917	14.48	14.49	17.29	19.00	13.43	14.58	6.73
LATIN AMERICAN	131	15954	15.96	21.42	24.52	10.73	7.50	15.51	4.37
SEX X ABILTY:									
MALE									
LOW	484	67442	27.65	21.33	19.66	11.63	5.53	11.09	3.12
MIDDLE	1416	228380	17.39	14.63	17.59	20.20	11.35	12.85	5.99
HIGH	1379	228929	8.66	7.36	15.86	25.17	15.50	17.43	10.03
FEMALE									
LOW	452	57647	23.85	22.46	19.96	11.63	9.48	5.93	6.68
MIDDLE	1239	187655	18.77	17.02	18.41	15.12	12.60	11.92	6.16
HIGH	1279	206088	7.93	9.98	17.20	21.99	15.54	19.77	7.58
SEX X SES:									
MALE									
LOW	729	98084	23.29	16.40	16.19	17.15	9.71	10.07	7.19
MIDDLE	2049	316683	18.74	14.32	17.55	19.32	11.76	11.94	6.36
HIGH	1775	[illegible]	9.43	8.21	16.27	24.37	13.50	19.29	8.93
FEMALE									
LOW	807	104220	24.26	20.13	16.73	12.44	9.15	10.82	6.48
MIDDLE	1863	200775	16.20	17.66	18.19	15.79	12.89	13.51	5.76
HIGH	1453	225367	9.17	8.87	18.23	22.99	14.82	17.41	8.52
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1263	186861	21.04	14.46	20.10	17.77	9.45	12.72	4.45
ACADEMIC	2080	452199	9.91	9.81	15.88	24.01	14.37	16.75	9.27
VOC-TECH	437	70023	36.79	29.33	14.28	11.61	5.40	7.32	4.28
FEMALE									
GENERAL	1087	151896	[illegible]	18.29	17.90	16.06	12.43	9.68	4.56
ACADEMIC	2520	381155	[illegible]	10.38	18.88	20.24	14.33	18.13	8.44
VOC-TECH	537	79836	29.06	30.10	13.78	9.53	7.30	6.09	4.16

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	200-250	>250
SEX X REGION:									
MALE									
NE	967	177181	14.29	7.80	15.06	23.55	12.55	18.49	8.27
NC	1219	210016	15.15	12.97	16.19	21.32	11.96	13.82	8.59
S	1513	189378	17.02	13.33	18.06	18.81	12.34	13.72	6.72
W	883	132728	15.45	14.57	18.48	20.93	11.93	12.77	5.88
FEMALE									
NE	923	163988	11.71	13.92	15.18	20.77	12.01	17.69	8.73
NC	1034	166742	16.27	15.94	19.28	15.58	13.93	13.18	5.82
S	1435	170041	16.06	14.27	19.52	16.62	13.08	13.66	6.79
W	755	112697	16.12	15.73	17.90	18.59	12.55	13.01	6.10
RACE X ABILTY:									
BLACK									
LOW	355	38899	23.60	19.88	22.47	10.29	10.72	6.75	6.28
MIDDLE	279	34200	17.31	12.93	20.41	16.30	12.98	12.59	7.48
HIGH	53	6064	4.98	1.52	18.69	11.73	19.09	22.05	21.94
WHITE									
LOW	426	67178	28.63	21.70	18.45	11.67	7.03	9.20	3.33
MIDDLE	2160	352500	18.13	15.94	17.59	18.43	11.92	12.07	5.93
HIGH	2461	407940	8.30	8.84	16.59	24.09	15.23	18.40	8.56
LATIN AMERICAN									
LOW	92	10745	17.49	18.47	22.95	20.42	.68	11.55	8.46
MIDDLE	99	12055	17.73	15.93	20.79	15.68	8.66	15.99	5.22
HIGH	20	2508	13.75	6.87	7.94	20.69	24.72	6.77	19.26
RACE X SES:									
BLACK									
LOW	538	60042	22.68	16.01	22.64	11.27	10.11	10.28	7.01
MIDDLE	387	44131	17.62	15.32	21.23	16.41	11.90	11.21	6.31
HIGH	100	12437	5.61	17.05	21.20	17.72	9.28	14.88	14.27
WHITE									
LOW	714	108406	25.89	18.83	12.87	15.64	9.77	9.96	7.07
MIDDLE	3223	512273	17.73	15.97	17.36	18.29	12.25	12.42	5.98
HIGH	3002	485280	9.16	8.41	17.03	24.00	14.26	18.56	8.58
LATIN AMERICAN									
LOW	175	20367	17.44	20.66	19.89	17.93	7.49	13.09	3.50
MIDDLE	93	12509	18.36	11.05	25.76	16.71	6.76	10.55	10.81
HIGH	24	3625	12.25	9.32	15.18	29.84	13.19	13.25	6.96
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	321	37062	18.46	16.32	26.96	13.13	8.13	11.72	5.28
ACADEMIC	503	56337	15.49	14.97	17.75	16.56	13.13	11.78	10.33
VOC-TECH	217	24464	27.61	17.00	24.19	9.26	8.79	8.71	4.45
WHITE									
GENERAL	1785	270676	21.55	16.06	18.13	17.68	11.39	10.99	4.20
ACADEMIC	4532	727529	9.36	9.70	17.02	23.09	14.48	17.57	8.78
VOC-TECH	654	111887	33.36	26.72	11.87	10.74	6.07	6.86	4.33
LATIN AMERICAN									
GENERAL	113	14533	22.09	18.37	19.35	14.06	7.28	12.02	6.83
ACADEMIC	130	16280	7.21	9.94	26.14	23.17	10.16	16.70	6.69
VOC-TECH	49	5688	33.53	28.83	13.30	17.73	2.45	.00	4.17
RACE X REGION:									
BLACK									
NE	176	22126	20.06	12.48	16.04	15.82	13.47	15.20	6.92
NC	149	22267	17.15	17.38	27.93	8.92	10.75	9.39	8.48
S	623	64722	19.83	16.54	22.55	13.23	9.93	10.77	7.15
W	93	8748	14.03	14.93	17.68	27.54	8.65	7.83	9.34
WHITE									
NE	1598	300905	12.51	10.58	14.82	23.22	12.02	18.17	8.69
NC	2008	339440	15.26	14.07	16.88	19.43	13.20	13.91	7.24
S	2165	274482	15.73	13.34	17.83	19.11	13.34	14.25	6.39
W	1204	195961	15.87	14.15	18.16	20.20	13.03	12.53	6.06
LATIN AMERICAN									
NE	33	5287	20.02	6.86	28.23	17.45	11.85	14.41	1.19
NC	23	3390	17.36	6.09	24.43	21.60	8.64	10.66	11.21
S	87	10346	13.64	14.58	26.09	16.69	9.78	11.80	7.43
W	149	17479	18.50	22.03	16.04	19.70	5.26	12.13	6.33

TABLE 215
QUESTION TQ89CA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TRANSPORTATION TO AND FROM CLASS FROM WHERE I LIVED WHILE ATTENDING SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=199
TOTAL	8669	1338100	42.41	10.81	11.09	10.40	4.82	20.47
SEX:								
MALE	4520	715955	39.58	9.67	10.94	11.53	5.28	23.00
FEMALE	4100	613294	45.59	12.10	11.24	9.17	4.35	17.56
RACE:								
BLACK	989	112941	42.90	12.45	12.63	10.74	5.23	16.04
WHITE	6936	1123162	42.86	10.79	10.77	10.40	4.72	20.46
LATIN AMERICAN	273	34839	31.46	8.81	14.62	11.56	5.95	27.60
AMERICAN INDIAN	57	8334	47.78	8.02	6.31	6.04	1.25	30.60
ORIENTAL	169	20640	35.55	8.55	16.00	13.02	5.03	21.86
OTHER	183	27434	36.98	9.34	10.73	8.90	8.46	25.57
ABILITY:								
LOW	885	120987	44.74	14.07	11.61	10.16	2.97	16.46
MIDDLE	2663	429174	39.36	10.83	12.17	10.34	5.12	22.18
HIGH	2644	437333	45.59	9.74	9.79	10.07	4.94	19.88
SES:								
LOW	1507	199918	42.65	11.52	12.31	9.58	5.08	18.86
MIDDLE	3877	601993	38.95	11.81	11.43	10.84	4.74	22.23
HIGH	3191	522165	46.10	9.36	10.18	10.30	4.92	19.15
H.S.PROGRAM:								
GENERAL	2351	347530	40.23	12.89	11.74	11.06	4.56	19.52
ACADEMIC	5361	840548	42.86	9.09	10.34	10.62	5.20	21.90
VOCTECH	943	146760	44.15	15.82	14.08	7.74	3.36	14.86
REGION:								
NE	1843	336363	46.71	7.90	9.18	10.63	5.03	20.55
NC	2253	383056	43.72	10.65	11.10	10.32	4.55	19.66
S	2927	365676	41.28	10.51	11.41	9.84	5.00	21.95
W	1646	253005	36.31	15.38	13.16	11.03	4.68	19.43
SEX X RACE:								
MALE								
BLACK	399	47212	41.32	10.12	11.16	13.11	5.85	18.44
WHITE	3744	618779	39.82	9.83	10.86	11.61	5.13	22.76
LATIN AMERICAN	152	19822	33.17	7.27	11.66	9.36	5.22	33.32
FEMALE								
BLACK	590	65729	44.04	14.13	13.68	9.05	4.79	14.32
WHITE	3192	504383	46.59	11.98	10.66	8.92	4.22	17.63
LATIN AMERICAN	121	15017	29.20	10.85	18.53	14.45	6.91	20.05
SEX X ABILTY:								
MALE								
LOW	456	64504	42.51	12.22	10.99	12.01	2.81	19.46
MIDDLE	1420	237192	36.17	11.18	12.45	10.46	5.30	24.44
HIGH	1369	230996	40.96	8.21	10.01	12.14	5.63	23.04
FEMALE								
LOW	429	56483	47.29	16.18	12.31	8.04	3.14	13.03
MIDDLE	1243	191981	43.31	10.40	11.81	10.21	4.90	19.38
HIGH	1275	206337	50.76	11.44	9.55	7.74	4.16	16.34
SEX X SES:								
MALE								
LOW	731	98592	41.19	11.37	10.96	10.10	5.76	20.62
MIDDLE	2025	320593	36.99	10.11	11.57	12.49	4.63	24.22
HIGH	1741	294352	41.93	8.70	10.20	10.86	5.84	22.46
FEMALE								
LOW	776	101326	44.07	11.67	13.62	9.07	4.42	17.16
MIDDLE	1852	281399	41.19	13.76	11.26	8.97	4.87	19.96
HIGH	1450	227813	51.48	10.21	10.14	9.57	3.74	14.86
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1253	191595	38.31	11.05	11.77	11.53	4.65	22.70
ACADEMIC	2845	456062	39.85	8.43	10.25	11.81	5.81	23.85
VOC-TECH	420	68070	41.37	14.10	13.20	9.74	3.50	18.08
FEMALE								
GENERAL	1083	153286	42.65	15.09	11.47	10.59	4.52	15.69
ACADEMIC	2497	381860	46.43	9.84	10.51	9.24	4.51	19.47
VOC-TECH	516	77400	46.92	17.23	14.48	6.11	3.28	11.98

(CONTINUED ON NEXT PAGE)

SUPPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=199
SEX X REGION:								
MALE								
NE	946	176110	43.43	6.59	9.59	13.22	5.36	21.81
NC	1221	214821	40.70	9.40	11.83	11.33	5.10	21.64
S	1486	191111	37.72	9.94	10.82	10.07	5.78	25.67
W	867	133913	35.37	13.77	11.45	11.72	4.74	22.96
FEMALE								
NE	882	156986	50.52	9.22	8.63	7.90	4.76	18.97
NC	1024	166890	47.52	12.10	10.26	9.01	3.87	17.24
S	1427	172364	44.87	11.17	12.16	9.65	4.21	17.94
W	767	117053	37.29	17.32	14.77	10.39	4.70	15.55
RACE X ABILTY:								
BLACK								
LOW	327	35862	44.21	16.51	12.19	9.29	4.68	13.11
MIDDLE	268	33964	42.74	10.15	14.16	12.27	3.80	16.87
HIGH	49	5391	53.97	8.78	7.85	10.08	8.11	11.20
WHITE								
LOW	408	66396	46.42	13.94	10.00	10.54	2.16	16.95
MIDDLE	2186	366344	39.45	11.05	12.01	10.12	5.14	22.23
HIGH	2449	409802	45.78	9.92	9.87	10.09	4.74	19.60
LATIN AMERICAN								
LOW	81	9675	37.75	6.50	12.05	14.19	1.56	27.95
MIDDLE	95	12215	28.73	10.25	18.23	12.37	9.19	21.23
HIGH	20	2506	32.58	3.10	.00	20.66	7.08	36.58
RACE X SES:								
BLACK								
LOW	520	58299	45.30	12.15	12.27	9.50	4.83	15.95
MIDDLE	362	42024	38.95	13.20	12.72	12.78	6.66	15.69
HIGH	92	11381	45.52	12.61	10.87	10.19	1.92	18.89
WHITE								
LOW	714	108931	43.34	12.25	11.43	9.65	4.91	18.42
MIDDLE	3220	518749	39.33	11.83	11.46	10.68	4.60	22.09
HIGH	2973	491694	46.42	9.38	9.93	10.24	4.84	19.18
LATIN AMERICAN								
LOW	157	18283	30.42	9.78	14.33	10.39	6.52	28.57
MIDDLE	94	13288	36.64	7.03	12.65	13.06	2.82	27.85
HIGH	22	3268	16.22	10.76	24.27	11.99	15.55	21.21
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	301	34809	42.91	12.07	11.57	11.94	5.41	16.10
ACADEMIC	477	54166	42.49	11.89	10.84	12.10	4.88	17.80
VOC-TECH	211	23966	43.83	14.27	18.23	5.94	5.77	11.97
WHITE								
GENERAL	1796	279188	40.36	13.18	11.30	11.16	4.47	19.54
ACADEMIC	4503	734305	[illegible]	9.04	10.34	10.51	5.08	21.53
VOC-TECH	632	108800	44.86	16.42	12.35	7.81	2.95	15.61
LATIN AMERICAN								
GENERAL	104	13966	37.27	12.16	13.56	5.19	4.58	27.24
ACADEMIC	129	15929	24.13	6.22	13.35	15.58	6.94	33.79
VOC-TECH	40	4944	38.67	7.70	21.70	16.58	6.66	8.70
RACE X REGION:								
BLACK								
NE	167	21438	52.46	10.66	4.66	12.43	4.77	15.03
NC	135	19687	33.57	14.56	16.60	8.73	8.06	18.48
S	598	63812	45.80	12.21	13.46	10.02	4.30	14.21
W	89	8005	17.15	14.04	17.56	16.93	7.01	27.31
WHITE								
NE	1548	293492	47.19	7.65	9.48	10.84	4.83	20.02
NC	2020	347584	44.04	10.50	10.91	10.48	4.43	19.63
S	2149	278619	40.61	10.38	10.83	9.70	4.97	23.51
W	1219	203468	37.68	16.40	12.29	10.58	4.73	18.33
LATIN AMERICAN								
NE	31	4932	39.36	.00	10.29	9.58	7.04	33.74
NC	22	3354	23.90	3.05	16.88	11.77	2.88	41.52
S	85	9963	30.39	9.81	14.73	12.11	5.87	27.10
W	135	16590	31.28	11.99	15.39	11.76	6.30	23.27

TABLE 216

QUESTION TQ89CB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

TRANSPORTATION TO AND FROM CLASS FROM WHERE I LIVED WHILE ATTENDING SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=199
TOTAL	8500	1317308	38.21	12.51	12.15	10.93	5.61	20.59
SEX:								
MALE	4439	704318	36.89	11.26	11.89	11.71	5.72	22.52
FEMALE	4015	604401	39.54	13.91	12.49	10.07	5.55	18.43
RACE:								
BLACK	1005	116747	37.34	13.85	15.73	9.87	5.41	17.81
WHITE	6760	1098460	38.68	12.42	11.88	10.96	5.64	20.43
LATIN AMERICAN	282	35989	29.06	12.31	12.31	13.47	7.32	25.52
AMERICAN INDIAN	60	8897	43.13	9.98	6.11	9.88	2.32	28.59
ORIENTAL	160	19916	36.43	8.79	15.57	10.30	4.15	24.76
OTHER	176	27005	31.31	13.45	8.09	12.45	6.99	27.72
ABILITY:								
LOW	891	121712	36.27	16.97	12.84	11.53	4.61	17.78
MIDDLE	2594	416437	37.16	12.38	12.44	11.19	5.88	20.95
HIGH	2580	430287	40.49	11.11	11.39	10.23	5.70	21.08
SES:								
LOW	1489	198822	36.83	14.09	14.79	10.17	5.23	18.88
MIDDLE	3800	593792	36.09	13.79	11.43	11.30	5.59	21.81
HIGH	3115	510196	41.00	10.36	12.60	10.84	5.83	19.97
H.S.PROGRAM:								
GENERAL	2294	338302	36.12	14.58	12.54	10.85	5.75	20.16
ACADEMIC	5242	826426	38.38	10.31	11.82	11.45	5.94	22.11
VOCTECH	951	149468	41.22	20.16	13.29	8.30	3.58	13.45
REGION:								
NE	1837	339805	41.26	11.04	11.79	9.65	6.00	20.26
NC	2199	376332	39.38	11.39	12.61	11.44	5.86	19.32
S	2869	357653	36.76	12.96	11.03	10.98	5.01	23.27
W	1595	243518	34.27	15.65	13.57	11.87	5.54	19.10
SEX X RACE:								
MALE								
BLACK	400	47570	38.21	12.79	13.62	9.63	7.23	18.51
WHITE	3662	606021	37.30	11.28	11.76	11.87	5.60	22.18
LATIN AMERICAN	156	20625	28.93	9.98	11.68	11.70	7.71	30.09
FEMALE								
BLACK	605	69170	36.73	14.58	17.17	10.04	4.15	17.32
WHITE	3098	492439	40.37	13.81	12.63	9.84	5.68	18.27
LATIN AMERICAN	126	15364	29.23	15.45	13.16	15.84	6.81	19.50
SEX X ABILTY:								
MALE								
LOW	455	64771	37.46	15.43	11.19	12.29	5.27	18.36
MIDDLE	1397	230911	36.44	11.35	11.53	12.16	5.86	22.65
HIGH	1337	227438	36.67	10.44	12.43	11.09	5.44	24.02
FEMALE								
LOW	436	56941	38.91	18.73	14.70	10.66	3.87	17.13
MIDDLE	1197	185527	38.04	13.65	13.58	9.98	5.91	18.83
HIGH	1243	202849	44.78	11.85	10.21	9.37	6.00	17.79
SEX X SES:								
MALE								
LOW	708	96120	36.75	13.37	13.48	10.11	5.21	21.07
MIDDLE	1991	315863	35.99	11.72	11.15	12.98	5.46	22.79
HIGH	1713	289401	38.11	10.12	12.18	10.73	6.13	22.72
FEMALE								
LOW	781	102702	36.90	14.76	16.02	10.24	5.24	16.83
MIDDLE	1809	277928	36.20	16.12	11.73	9.40	5.74	20.81
HIGH	1402	220795	44.78	10.67	11.77	10.98	5.44	16.36
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1219	188954	34.46	12.18	12.83	11.40	5.91	23.22
ACADEMIC	2791	449364	35.92	9.92	11.50	12.13	6.06	23.57
VOC-TECH	427	69773	43.96	17.41	11.87	9.66	3.06	14.03
FEMALE								
GENERAL	1062	150893	38.20	17.32	11.93	10.33	5.64	16.62
ACADEMIC	2432	376437	40.22	15.76	12.27	10.59	5.83	20.33
VOC-TECH	518	78476	38.58	22.51	14.75	7.22	4.09	12.84

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=199
SEX X REGION:								
MALE								
NE	931	175159	41.00	8.12	11.90	10.80	7.10	21.09
NC	1187	209929	38.26	9.26	12.62	12.59	6.18	21.09
S	1470	188719	35.13	13.25	10.19	10.89	4.79	25.77
W	851	130511	31.72	15.80	13.19	12.73	4.49	22.07
FEMALE								
NE	892	161447	41.07	14.14	11.91	8.42	4.94	19.52
NC	1004	165058	40.98	13.86	12.70	9.97	5.49	17.00
S	1385	166713	38.14	12.66	12.13	11.11	5.33	20.64
W	734	111182	37.30	15.54	13.58	11.06	6.85	15.67
RACE X ABILTY:								
BLACK								
LOW	330	37939	37.64	18.01	17.44	11.23	3.13	12.55
MIDDLE	273	34679	36.68	11.31	17.76	11.06	5.58	17.61
HIGH	50	5596	45.20	12.53	10.75	6.22	10.23	15.07
WHITE								
LOW	400	64377	37.57	15.95	9.56	11.90	5.32	19.71
MIDDLE	2109	352162	37.78	12.57	11.90	11.19	5.90	20.66
HIGH	2392	403752	40.38	11.29	11.64	10.28	5.60	20.81
LATIN AMERICAN								
LOW	88	10571	24.97	15.80	13.93	13.78	5.54	25.99
MIDDLE	98	12198	31.64	8.32	17.13	11.37	8.73	22.81
HIGH	19	2368	23.73	16.68	3.64	21.87	2.69	31.40
RACE X SES:								
BLACK								
LOW	524	60424	37.78	14.00	16.55	8.99	5.19	17.49
MIDDLE	372	43329	37.12	14.75	14.34	10.26	6.30	17.23
HIGH	93	11698	35.00	10.00	15.83	13.08	3.17	22.93
WHITE								
LOW	691	105379	38.10	15.11	14.50	9.68	4.38	18.22
MIDDLE	3137	508779	36.42	13.92	11.31	11.31	5.63	21.41
HIGH	2899	479835	41.26	10.24	11.92	10.85	5.88	19.84
LATIN AMERICAN								
LOW	166	19213	27.83	12.79	11.63	15.21	7.33	25.21
MIDDLE	92	13067	36.14	6.46	11.64	11.73	4.85	29.19
HIGH	24	3709	10.51	30.47	18.24	10.61	15.99	14.17
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	312	36427	32.65	16.22	19.30	9.89	4.72	17.22
ACADEMIC	486	56168	40.07	12.85	11.98	10.21	6.21	18.68
VOC-TECH	207	24152	38.05	12.60	19.05	9.05	4.59	16.65
WHITE								
GENERAL	1735	268506	37.41	14.27	11.58	10.81	5.95	19.99
ACADEMIC	4384	718719	38.61	10.25	11.91	11.46	5.88	21.89
VOC-TECH	637	110517	41.97	22.03	12.41	8.06	3.36	12.17
LATIN AMERICAN								
GENERAL	108	14208	29.34	16.62	11.18	14.08	4.47	24.32
ACADEMIC	128	16443	23.73	9.56	14.34	12.95	9.62	29.80
VOC-TECH	46	5338	44.74	9.33	9.10	13.44	7.86	15.52
RACE X REGION:								
BLACK								
NE	171	22070	42.67	12.67	8.01	9.38	8.57	18.70
NC	141	21767	29.71	15.01	25.10	7.76	2.95	19.46
S	606	64433	40.25	13.56	13.97	10.02	5.01	17.17
W	87	8478	20.88	16.13	25.05	15.42	6.47	16.04
WHITE								
NE	1539	295847	41.49	10.97	12.10	9.64	6.08	19.72
NC	1961	338561	39.93	11.11	11.96	11.79	5.85	19.36
S	2087	270564	36.14	13.10	10.70	10.68	5.05	24.34
W	1173	193487	35.73	15.94	13.07	11.95	5.40	17.92
LATIN AMERICAN								
NE	32	5230	34.28	9.09	18.44	5.22	3.80	29.17
NC	28	3333	34.81	3.07	16.99	.00	18.13	27.01
S	87	10056	30.08	9.98	11.56	23.40	4.72	20.27
W	143	17370	25.80	16.41	10.01	12.79	7.82	27.16

TABLE 217 QUESTION TQ89DA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

OTHER SCHOOL-RELATED EXPENSES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-100	101-200	201-300	301-400	>400
TOTAL	8141	1257840	46.53	33.97	9.13	4.02	1.60	4.75
SEX:								
MALE	4251	672802	47.02	33.20	8.87	4.23	1.57	5.10
FEMALE	3844	576693	45.82	34.87	9.47	3.81	1.64	4.39
RACE:								
BLACK	934	106322	47.99	33.71	9.02	4.83	1.77	2.67
WHITE	6517	1056751	46.01	34.18	9.10	3.92	1.63	5.19
LATIN AMERICAN	254	32755	51.51	31.72	11.53	2.53	.50	2.20
AMERICAN INDIAN	52	7660	55.38	17.30	2.56	15.93	4.62	5.10
ORIENTAL	158	19246	42.28	40.87	7.41	5.29	.43	3.71
OTHER	167	24862	50.67	31.08	11.29	3.66	2.63	.68
ABILITY:								
LOW	887	115546	63.68	27.63	3.93	1.61	.77	2.37
MIDDLE	2484	401960	47.94	34.33	8.05	4.73	1.20	3.75
HIGH	2471	409600	39.75	36.04	11.47	4.44	2.21	6.09
SES:								
LOW	1422	188014	53.92	29.94	8.80	2.94	1.17	3.23
MIDDLE	3651	566360	47.84	34.56	9.01	3.62	1.50	3.47
HIGH	2980	490201	42.04	34.84	9.36	4.97	1.90	6.89
H.S. PROGRAM:								
GENERAL	2212	328484	53.88	32.55	6.60	2.74	1.06	3.17
ACADEMIC	5023	787184	40.17	36.45	10.73	4.71	1.99	5.95
VOCTECH	892	138910	65.28	22.97	6.08	3.26	.75	1.66
REGION:								
NE	1717	314152	44.26	32.66	11.01	3.96	1.87	6.23
NC	2131	362700	43.88	34.33	10.88	4.51	1.67	4.74
S	2743	342702	49.04	33.05	7.56	4.42	1.73	4.21
W	1550	238287	49.93	36.48	6.24	2.80	.97	3.59
SEX X RACE:								
MALE								
BLACK	380	44627	47.60	34.15	9.97	4.32	1.61	2.36
WHITE	3526	582104	46.81	33.25	8.65	4.20	1.62	5.47
LATIN AMERICAN	138	18180	48.19	33.03	14.15	2.67	.00	1.96
FEMALE								
BLACK	554	61695	48.28	33.40	9.34	5.20	1.88	2.90
WHITE	2991	474648	45.03	35.33	9.66	3.58	1.57	4.84
LATIN AMERICAN	116	14575	55.64	30.10	8.27	2.37	1.13	2.49
SEX X ABILTY:								
MALE								
LOW	433	61371	64.94	27.57	2.20	1.79	.73	2.77
MIDDLE	1315	220355	47.82	34.33	7.89	5.20	1.00	3.75
HIGH	1285	215627	39.98	35.34	11.37	4.21	2.73	6.38
FEMALE								
LOW	414	54175	62.27	27.71	5.89	1.41	.81	1.92
MIDDLE	1169	181605	48.08	34.33	8.24	4.15	1.44	3.76
HIGH	1186	193972	39.49	36.82	11.59	4.70	1.63	5.77
SEX X SES:								
MALE								
LOW	684	92285	53.94	29.22	8.72	3.26	1.15	3.70
MIDDLE	1911	301501	49.03	33.29	8.42	3.87	1.38	4.00
HIGH	1634	276722	42.59	34.43	9.33	4.94	1.93	6.76
FEMALE								
LOW	738	95729	53.90	30.62	8.89	2.63	1.19	2.78
MIDDLE	1740	264859	46.49	36.01	9.67	3.32	1.64	2.87
HIGH	1346	213479	41.33	35.36	9.40	5.00	1.86	7.05
SEX X H.S. PROGRAM:								
MALE								
GENERAL	1177	181857	55.14	31.05	6.73	3.12	.66	3.29
ACADEMIC	2681	427128	41.14	35.55	10.20	4.68	2.13	6.31
VOC-TECH	391	63589	63.52	23.57	6.07	4.43	.85	1.95
FEMALE								
GENERAL	1021	144051	51.89	34.66	6.56	2.30	1.59	3.00
ACADEMIC	2325	357864	38.99	37.64	11.28	4.74	1.79	5.57
VOC-TECH	494	74031	66.80	22.23	6.20	2.32	1.02	1.44

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-100	101-200	201-300	301-400	>400
SEX X REGION:								
MALE								
NE	882	163739	45.52	31.83	10.32	4.24	1.80	6.30
NC	1149	202251	42.64	33.87	11.56	4.58	1.69	5.66
S	1001	180427	50.05	32.68	6.49	4.61	1.74	4.43
W	819	126385	51.67	34.64	6.09	3.12	.85	3.63
FEMALE								
NE	821	147341	43.42	32.85	11.85	3.67	1.99	6.22
NC	975	159289	45.41	34.90	10.10	4.45	1.56	3.59
S	1329	160199	47.60	33.68	8.69	4.27	1.74	4.02
W	719	109864	47.05	39.26	6.53	2.43	1.12	3.61
RACE X ABILTY:								
BLACK								
LOW	311	33731	57.88	31.50	6.73	.84	.78	2.27
MIDDLE	244	31179	41.67	38.68	8.69	7.00	1.48	2.48
HIGH	47	5345	37.07	17.90	26.91	7.56	4.25	6.32
WHITE								
LOW	395	64409	66.03	26.66	2.35	1.97	.29	2.70
MIDDLE	2048	343965	48.41	34.10	7.67	4.51	1.27	4.04
HIGH	2291	384209	40.16	36.12	11.20	4.11	2.15	6.26
LATIN AMERICAN								
LOW	75	8933	63.17	21.80	8.48	3.47	1.16	1.92
MIDDLE	85	11270	49.00	35.18	15.25	.57	.00	.00
HIGH	19	2333	31.91	48.93	12.60	6.56	.00	.00
RACE X SES:								
BLACK								
LOW	495	55398	51.72	31.30	8.06	3.97	2.02	2.92
MIDDLE	341	39632	46.39	35.64	11.07	3.87	1.33	1.72
HIGH	84	10122	33.90	38.12	6.50	13.81	2.31	5.36
WHITE								
LOW	674	102202	55.24	28.88	9.13	2.35	.89	3.51
MIDDLE	3033	488088	47.64	34.93	8.64	3.63	1.41	3.75
HIGH	2783	462857	42.26	34.59	9.52	4.58	1.96	7.08
LATIN AMERICAN								
LOW	145	16999	53.16	31.38	8.38	2.49	.97	3.62
MIDDLE	90	12783	53.78	25.69	18.01	1.70	.00	.82
HIGH	19	2973	32.29	59.65	1.71	6.36	.00	.00
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	289	33494	53.98	32.13	7.14	4.12	1.57	1.06
ACADEMIC	445	50240	38.41	38.68	11.81	5.84	1.53	3.72
VOC-TECH	200	22587	60.43	25.01	5.61	3.63	2.59	2.73
WHITE								
GENERAL	1690	264253	53.09	33.27	6.42	2.63	.97	3.62
ACADEMIC	4225	688569	40.37	36.32	10.45	4.51	2.03	6.32
VOC-TECH	597	103060	65.52	22.44	6.83	3.29	.34	1.57
LATIN AMERICAN								
GENERAL	96	13039	59.91	26.09	9.79	2.38	.47	1.36
ACADEMIC	121	15068	37.33	39.39	16.22	3.45	.00	3.60
VOC-TECH	37	4648	73.88	22.68	1.21	.00	2.23	.00
RACE X REGION:								
BLACK								
NE	147	19495	52.20	29.72	10.83	3.98	.69	2.58
NC	129	18451	39.81	39.78	8.86	8.88	.85	1.82
S	570	60458	50.14	32.57	7.77	4.11	2.37	3.03
W	88	7919	40.28	38.11	14.55	2.90	1.99	2.18
WHITE								
NE	1457	275612	43.56	32.71	10.95	4.10	1.94	6.74
NC	1911	329686	44.15	34.16	10.98	4.07	1.67	4.96
S	2007	260780	48.39	33.63	7.10	4.48	1.72	4.69
W	1142	190673	49.51	37.11	5.92	2.64	.80	4.01
LATIN AMERICAN								
NE	27	4444	43.27	33.19	16.81	1.45	.00	5.29
NC	20	3070	32.59	30.81	26.38	.00	.00	10.22
S	79	9293	54.34	31.94	8.31	4.88	.00	.53
W	128	15949	55.79	31.36	9.09	1.96	1.04	.77

TABLE 218 QUESTION TQ99DB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

OTHER SCHOOL-RELATED EXPENSES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-100	101-200	201-300	301-400	>400
TOTAL	7950	1231429	48.16	32.44	8.68	3.97	1.71	5.04
SEX:								
MALE	4165	660054	48.32	31.75	8.66	3.80	1.74	5.73
FEMALE	3741	563218	47.82	33.32	8.76	4.16	1.66	4.28
RACE:								
BLACK	944	110637	51.94	31.74	7.51	3.64	1.06	4.11
WHITE	6322	1024946	47.48	32.81	8.62	3.92	1.83	5.34
LATIN AMERICAN	262	34270	50.40	33.00	8.75	3.01	1.83	3.02
AMERICAN INDIAN	55	8285	61.58	18.36	1.11	15.32	.00	3.63
ORIENTAL	151	18941	42.65	34.01	13.76	5.48	.47	3.63
OTHER	161	24488	51.99	25.52	15.58	3.63	.94	2.35
ABILITY:								
LOW	845	114830	63.03	27.19	3.86	1.96	.51	3.46
MIDDLE	2403	387072	51.40	31.48	8.21	3.19	1.83	3.89
HIGH	2405	400778	39.82	35.57	10.87	5.16	2.12	6.46
SES:								
LOW	1389	185557	55.83	28.60	8.48	2.73	.71	3.65
MIDDLE	3558	554892	50.16	32.46	8.46	3.66	1.70	3.55
HIGH	2912	477173	42.78	33.94	8.97	4.81	2.12	7.38
H.S.PROGRAM:								
GENERAL	2163	320356	54.40	32.03	6.67	2.40	1.23	3.28
ACADEMIC	4886	768669	41.78	34.64	10.31	4.85	2.15	6.27
VOCTECH	888	139294	69.21	20.96	4.54	2.62	.37	2.30
REGION:								
NE	1711	316173	46.48	32.03	9.16	4.53	1.92	5.88
NC	2070	354003	45.65	32.86	9.72	4.20	1.95	5.62
S	2674	333827	50.81	31.31	7.66	3.89	1.89	4.44
W	1495	227427	50.52	34.05	7.91	2.94	.75	3.83
SEX X RACE:								
MALE								
BLACK	382	45538	48.82	34.23	8.36	4.02	1.21	3.36
WHITE	3436	567590	48.26	31.71	8.54	3.60	1.82	6.07
LATIN AMERICAN	143	19083	46.73	30.34	12.12	4.88	2.69	3.24
FEMALE								
BLACK	562	65099	54.12	30.00	6.91	3.37	.96	4.64
WHITE	2886	457355	46.51	34.17	8.72	4.32	1.83	4.45
LATIN AMERICAN	119	15187	55.01	36.33	4.51	.65	.75	2.75
SEX X ABILTY:								
MALE								
LOW	433	61083	65.18	25.59	3.39	.71	.95	4.18
MIDDLE	1290	213916	51.08	31.48	8.20	3.45	1.33	4.46
HIGH	1250	211459	39.96	34.62	10.58	4.85	2.56	7.43
FEMALE								
LOW	412	53747	60.58	29.01	4.41	3.37	.00	2.63
MIDDLE	1113	173156	51.80	31.47	8.23	2.87	2.45	3.19
HIGH	1155	189319	39.67	36.63	11.20	5.51	1.63	5.37
SEX X SES:								
MALE								
LOW	667	90157	56.14	27.74	8.85	2.68	.97	3.63
MIDDLE	1868	296241	50.86	31.83	7.88	3.38	1.64	4.41
HIGH	1605	270914	43.05	33.03	9.32	4.63	2.13	7.84
FEMALE								
LOW	722	95400	55.54	29.41	8.14	2.78	.46	3.66
MIDDLE	1690	258652	49.36	33.18	9.12	3.99	1.77	2.57
HIGH	1307	206259	42.42	35.14	8.52	5.05	2.10	6.77
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1151	175685	55.62	31.29	6.10	2.09	1.42	3.47
ACADEMIC	2607	417889	42.17	33.62	10.38	4.59	2.11	7.1[illegible]
VOC-TECH	495	66251	67.93	21.09	4.65	3.32	.30	2.71
FEMALE								
GENERAL	998	142112	52.56	33.09	7.49	2.82	1.02	3.02
ACADEMIC	2263	348688	41.33	35.90	10.17	5.15	2.17	5.28
VOC-TECH	477	71823	69.86	21.20	4.52	2.03	.44	1.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	 1-100	 101-200	 201-300	 301-400	 >400
SEX X REGION:								
MALE								
NE	872	163366	48.07	31.80	8.25	3.91	1.59	6.38
NC	1118	197661	44.69	31.39	10.23	4.33	2.10	7.25
S	1382	178108	51.06	30.54	7.69	3.91	2.09	4.71
W	793	120918	50.57	34.02	8.10	2.61	.85	3.86
FEMALE								
NE	826	149803	45.00	31.86	10.18	5.25	2.32	5.39
NC	945	155183	46.98	34.66	9.15	3.96	1.67	3.58
S	1279	153651	50.22	32.44	7.61	3.86	1.68	4.19
W	691	104581	49.69	34.72	7.84	3.33	.66	3.86
RACE X ABILTY:								
BLACK								
LOW	324	36058	61.40	28.36	4.47	1.93	.00	3.84
MIDDLE	246	31826	45.33	38.93	8.53	3.29	1.04	2.87
HIGH	48	5550	31.28	32.27	13.51	3.93	5.53	13.48
WHITE								
LOW	376	60550	63.78	27.33	3.74	2.04	.48	2.63
MIDDLE	1965	328093	51.95	31.05	7.73	3.10	1.89	4.27
HIGH	2230	376118	40.28	35.65	10.52	4.87	2.18	6.51
LATIN AMERICAN								
LOW	82	9826	56.75	25.30	5.12	3.20	2.94	6.68
MIDDLE	87	11123	51.31	35.11	9.17	1.81	2.02	.58
HIGH	18	2194	32.73	60.16	7.12	.00	.00	.00
RACE X SES:								
BLACK								
LOW	490	57101	53.60	31.33	7.06	3.41	.12	4.48
MIDDLE	352	41398	52.66	31.20	8.50	3.03	1.08	3.53
HIGH	87	10909	39.76	37.75	5.01	7.51	6.05	3.92
WHITE								
LOW	643	96969	58.11	27.21	8.07	2.41	.88	3.33
MIDDLE	2935	474610	49.91	32.86	8.26	3.61	1.78	3.59
HIGH	2713	449092	42.72	33.86	9.07	4.59	2.10	7.66
LATIN AMERICAN								
LOW	154	18441	51.83	28.31	12.37	1.31	2.13	4.05
MIDDLE	86	12298	52.37	33.74	5.83	3.82	1.90	2.34
HIGH	22	3531	36.10	54.90	.00	9.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	295	35244	57.27	29.05	7.33	3.16	.53	2.66
ACADEMIC	455	52625	44.19	36.11	8.34	4.45	1.75	5.16
VOC-TECH	194	22768	61.62	25.80	5.87	2.49	.30	3.93
WHITE								
GENERAL	1635	253639	53.70	33.07	6.23	2.34	1.37	3.30
ACADEMIC	409[illegible]	668666	41.65	34.61	10.20	4.70	2.25	6.59
VOC-TECH	592	101922	70.30	20.25	4.28	2.79	.21	2.16
LATIN AMERICAN								
GENERAL	102	13569	59.05	24.21	9.31	2.54	2.13	2.77
ACADEMIC	117	15139	36.85	43.98	9.22	4.04	2.23	3.67
VOC-TECH	43	5562	66.21	24.54	6.67	1.31	.00	1.86
RACE X REGION:								
BLACK								
NE	155	20831	52.48	29.22	10.24	4.03	1.47	2.56
NC	135	20900	45.29	38.55	4.93	4.87	.31	6.05
S	571	60869	55.09	29.44	7.29	2.91	1.32	3.96
W	83	8037	44.00	37.99	8.81	4.95	.00	4.24
WHITE								
NE	1443	275731	45.74	32.25	8.87	4.60	2.07	6.46
NC	1842	317836	45.66	32.91	9.79	3.93	2.03	5.68
S	1941	251604	49.51	32.08	7.51	4.11	2.09	4.70
W	1096	179774	50.49	34.49	7.73	2.62	.73	3.93
LATIN AMERICAN								
NE	28	4742	46.95	42.38	3.95	5.36	1.36	.00
NC	20	3271	42.15	19.87	21.79	6.60	.00	9.59
S	80	9742	46.86	37.58	9.20	2.69	1.64	2.03
W	134	16515	55.12	30.20	7.27	1.80	2.44	3.17

TABLE 219 QUESTION TQ89EA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

HOUSING AND MEALS WHILE ENROLLED IN SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	8398	1295988	30.59	17.73	20.95	30.73
SEX:						
MALE	4382	693020	30.39	17.20	21.15	31.26
FEMALE	3972	595165	30.59	18.47	20.81	30.13
RACE:						
BLACK	926	105055	39.04	25.50	17.98	17.48
WHITE	6770	1094799	29.33	16.80	21.55	32.32
LATIN AMERICAN	256	33154	34.27	26.05	17.63	22.06
AMERICAN INDIAN	56	7922	38.11	9.95	22.86	29.08
ORIENTAL	162	19801	27.11	19.92	22.06	30.91
OTHER	172	25703	39.04	19.82	13.85	27.29
ABILITY:						
LOW	852	115943	51.95	21.17	14.87	12.01
MIDDLE	2554	411667	34.17	20.11	20.05	25.67
HIGH	2599	429996	20.82	14.43	24.01	40.74
SES:						
LOW	1428	190098	42.76	19.68	18.61	18.94
MIDDLE	3762	583597	33.52	19.70	19.75	27.03
HIGH	3122	509770	22.36	14.84	23.36	39.44
H.S.PROGRAM:						
GENERAL	2266	334935	38.37	19.77	19.65	22.21
ACADEMIC	5218	817350	23.59	16.87	22.65	36.90
VOCTECH	900	140441	52.76	17.99	14.46	14.79
REGION:						
NE	1783	324669	30.67	17.03	21.48	30.81
NC	2201	374692	29.15	17.17	22.06	31.63
S	2810	350406	32.69	19.76	19.69	27.86
W	1604	246221	29.67	16.62	20.36	33.34
SEX X RACE:						
MALE						
BLACK	378	44181	36.29	24.20	22.04	17.47
WHITE	3651	602070	29.62	16.38	21.37	32.64
LATIN AMERICAN	140	18391	31.51	28.28	19.96	20.26
FEMALE						
BLACK	548	60874	41.04	26.45	15.03	17.49
WHITE	3119	492728	28.98	17.31	21.78	31.94
LATIN AMERICAN	116	14763	37.70	23.27	14.73	24.30
SEX X ABILTY:						
MALE						
LOW	440	62005	51.84	20.13	15.58	12.45
MIDDLE	1355	226423	33.47	19.29	20.60	26.64
HIGH	1348	226870	20.83	13.79	24.26	41.12
FEMALE						
LOW	412	53939	52.07	22.36	14.06	11.52
MIDDLE	1199	185244	35.04	21.11	19.38	24.47
HIGH	1251	203126	20.81	15.14	23.73	40.33
SEX X SES:						
MALE						
LOW	696	94712	41.81	19.44	20.62	18.13
MIDDLE	1957	309214	33.65	18.55	19.70	28.10
HIGH	1706	286688	23.09	14.95	22.96	39.00
FEMALE						
LOW	732	95386	43.71	19.92	16.61	19.75
MIDDLE	1805	274383	33.37	20.98	19.81	25.83
HIGH	1416	223082	21.43	14.69	23.88	40.00
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1205	184897	39.33	18.82	19.18	22.67
ACADEMIC	2770	442187	23.70	16.53	22.48	37.29
VOC-TECH	405	65708	50.35	17.01	17.82	14.83
FEMALE						
GENERAL	1049	147663	36.69	21.20	20.29	21.82
ACADEMIC	2429	372623	23.35	17.38	22.82	36.45
VOC-TECH	490	74131	54.79	18.72	11.61	14.88

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	914	169076	30.23	16.28	24.17	29.31
NC	1189	209451	27.95	17.16	22.03	32.87
S	1438	184594	32.93	18.31	19.42	29.34
W	841	129899	30.93	16.90	18.23	33.94
FEMALE						
NE	856	152887	31.30	18.12	18.59	31.99
NC	1005	164082	30.65	17.21	22.12	30.02
S	1358	163584	32.05	21.53	19.98	26.44
W	753	114612	27.48	16.38	23.08	33.06
RACE X ABILTY:						
BLACK						
LOW	312	33825	48.18	23.02	15.23	13.56
MIDDLE	243	30782	31.69	25.73	23.18	19.40
HIGH	48	5468	15.35	18.98	20.10	45.57
WHITE						
LOW	399	64772	55.31	18.78	14.95	10.96
MIDDLE	2114	353494	34.51	19.37	19.63	26.49
HIGH	2409	402884	20.79	14.28	24.20	40.73
LATIN AMERICAN						
LOW	76	9040	38.69	28.67	18.36	14.28
MIDDLE	89	11738	30.27	29.43	18.07	22.23
HIGH	20	2506	38.61	9.80	24.65	26.93
RACE X SES:						
BLACK						
LOW	476	52881	42.44	25.92	18.30	13.34
MIDDLE	351	40623	36.33	27.35	16.85	19.47
HIGH	86	10490	32.45	15.42	21.63	30.49
WHITE						
LOW	694	106369	43.78	15.37	19.67	21.18
MIDDLE	3131	503617	33.04	18.93	20.20	27.83
HIGH	2916	481154	22.20	14.85	23.42	39.53
LATIN AMERICAN						
LOW	146	16961	33.11	31.34	15.65	19.89
MIDDLE	89	13041	39.65	20.98	18.49	20.88
HIGH	21	3152	18.19	18.55	24.70	38.56
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	290	33231	48.60	26.25	13.42	11.72
ACADEMIC	445	50408	27.80	25.91	21.10	25.19
VOC-TECH	191	21416	50.66	23.37	17.69	8.28
WHITE						
GENERAL	1742	270499	36.56	18.94	20.98	23.53
ACADEMIC	4409	717030	23.12	16.03	22.88	37.97
VOC-TECH	614	106400	52.91	16.51	13.99	16.58
LATIN AMERICAN						
GENERAL	95	13190	41.52	26.46	11.59	20.43
ACADEMIC	123	15287	22.09	26.46	24.63	26.83
VOC-TECH	38	4677	53.61	23.56	11.80	11.02
RACE X REGION:						
BLACK						
NE	157	20205	42.67	15.36	14.80	27.17
NC	123	17449	34.99	24.48	25.29	15.34
S	555	59241	41.06	28.92	16.53	13.49
W	91	8161	24.25	27.95	20.72	27.08
WHITE						
NE	1508	284891	29.28	17.04	22.64	31.05
NC	1989	342920	28.61	16.77	22.26	32.37
S	2083	268676	30.34	18.04	20.24	31.37
W	1190	198311	29.29	14.83	20.53	35.35
LATIN AMERICAN						
NE	29	4600	44.92	29.08	15.53	10.46
NC	17	2710	19.79	11.45	23.83	44.94
S	79	9382	41.39	21.76	13.80	23.05
W	131	16462	29.61	30.05	19.38	20.96

TABLE 220 QUESTION TQ89EB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

HOUSING AND MEALS WHILE ENROLLED IN SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	8149	1263989	31.17	17.63	18.80	32.40
SEX:						
MALE	4274	678323	30.28	16.97	18.37	34.38
FEMALE	3833	577732	31.94	18.53	19.45	30.08
RACE:						
BLACK	930	108429	36.91	28.91	16.10	18.07
WHITE	6523	1058047	30.09	16.22	19.66	34.04
LATIN AMERICAN	266	34576	34.89	24.29	16.84	23.98
AMERICAN INDIAN	59	8819	42.92	18.96	13.19	24.93
ORIENTAL	153	19254	27.52	23.86	8.42	40.19
OTHER	166	25382	38.95	17.69	11.33	32.04
ABILITY:						
LOW	830	112570	49.08	21.27	12.42	17.24
MIDDLE	2461	396795	35.80	19.00	17.78	27.43
HIGH	2525	419608	21.03	14.79	22.50	41.68
SES:						
LOW	1383	185852	42.50	20.36	16.36	20.77
MIDDLE	3653	570248	34.57	19.37	17.63	28.43
HIGH	3026	494753	22.68	14.64	21.32	41.36
H.S. PROGRAM:						
GENERAL	2174	320709	38.23	19.45	17.25	25.06
ACADEMIC	5071	800120	24.61	16.62	20.85	37.91
VOCTECH	891	140049	52.51	19.42	10.96	17.11
REGION:						
NE	1762	325344	32.01	16.79	18.85	32.35
NC	2139	365236	30.44	17.07	19.36	33.14
S	2708	337331	32.23	19.95	19.07	28.75
W	1540	236078	29.63	16.35	17.47	36.55
SEX X RACE:						
MALE						
BLACK	381	45254	35.16	26.76	19.03	19.05
WHITE	3539	585193	29.60	15.84	18.63	35.93
LATIN AMERICAN	147	19668	30.81	28.39	19.84	20.95
FEMALE						
BLACK	549	63166	38.17	30.46	14.00	17.37
WHITE	2984	472855	30.69	16.70	20.93	31.69
LATIN AMERICAN	119	14908	40.28	18.89	12.87	27.96
SEX X ABILTY:						
MALE						
LOW	429	60425	48.44	17.62	13.81	20.13
MIDDLE	1331	220647	34.51	18.23	17.19	30.07
HIGH	1308	221242	20.60	14.79	20.99	43.62
FEMALE						
LOW	401	52145	49.81	25.51	10.80	13.88
MIDDLE	1130	176148	37.41	19.97	18.51	24.11
HIGH	1217	198367	21.51	14.80	24.18	39.51
SEX X SES:						
MALE						
LOW	666	91192	40.81	19.60	17.90	21.69
MIDDLE	1922	305804	34.49	18.36	16.67	30.48
HIGH	1660	278540	22.29	14.49	20.42	42.79
FEMALE						
LOW	717	94660	44.14	21.09	14.89	19.88
MIDDLE	1731	264443	34.66	20.54	18.74	26.05
HIGH	1366	216214	23.18	14.83	22.48	39.51
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1159	175757	37.63	18.97	16.64	26.76
ACADEMIC	2706	435478	23.96	15.99	20.23	39.83
VOC-TECH	407	66860	52.29	17.90	10.86	18.95
FEMALE						
GENERAL	1003	142595	38.40	20.10	18.28	23.22
ACADEMIC	2348	362347	25.39	17.49	21.56	35.57
VOC-TECH	479	72197	52.36	20.79	11.20	15.65

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	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	897	168917	31.53	15.57	19.98	32.92
NC	1149	202571	28.22	17.16	17.87	36.75
S	1407	180327	32.14	18.58	18.18	31.10
W	821	126507	29.26	16.23	17.29	37.22
FEMALE						
NE	852	153327	32.48	18.47	17.69	31.36
NC	983	161506	33.34	16.95	21.36	28.36
S	1287	154784	31.74	21.63	20.28	26.35
W	711	108116	29.41	16.52	17.91	36.17
RACE X ABILTY:						
BLACK						
LOW	315	35153	43.82	29.67	12.42	14.09
MIDDLE	242	31140	33.78	24.29	20.21	21.72
HIGH	51	5903	25.66	21.77	15.93	36.63
WHITE						
LOW	370	59263	53.74	15.98	11.68	18.61
MIDDLE	2019	337288	36.04	17.84	17.98	28.14
HIGH	2341	393429	20.85	14.83	22.98	41.34
LATIN AMERICAN						
LOW	84	10090	33.67	22.13	25.17	19.03
MIDDLE	91	11562	37.39	25.03	14.69	22.89
HIGH	19	2368	26.46	10.38	20.73	42.43
RACE X SES:						
BLACK						
LOW	473	54627	39.86	28.83	16.23	15.07
MIDDLE	356	41583	35.40	29.32	15.53	19.75
HIGH	87	11045	28.78	26.17	17.43	27.62
WHITE						
LOW	649	99658	44.55	14.72	17.44	23.28
MIDDLE	3023	488769	34.44	18.22	18.28	29.06
HIGH	2820	465582	22.40	14.40	21.68	41.52
LATIN AMERICAN						
LOW	157	18232	35.59	26.78	17.18	20.44
MIDDLE	85	12635	38.72	21.60	14.75	24.93
HIGH	24	3709	18.44	21.22	22.25	38.09
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	288	33806	38.90	[illegible]3.22	13.41	14.87
ACADEMIC	446	51432	33.35	25.67	18.49	22.49
VOC-TECH	196	23182	41.93	29.83	14.72	13.53
WHITE						
GENERAL	1654	255188	37.72	17.[illegible]	18.38	26.65
ACADEMIC	4270	698998	23.79	15.76	21.46	38.99
VOC-TECH	595	103144	54.08	16.77	10.77	18.37
LATIN AMERICAN						
GENERAL	102	13911	41.62	21.93	15.75	20.70
ACADEMIC	121	15630	20.72	29.05	19.79	30.44
VOC-TECH	43	5035	60.30	16.07	10.68	12.95
RACE X REGION:						
BLACK						
NE	158	20297	41.69	21.32	12.35	24.64
NC	134	20383	30.08	37.05	17.68	15.18
S	553	59595	39.74	29.36	16.32	14.58
W	85	8144	21.45	24.17	19.85	34.54
WHITE						
NE	1484	284062	30.73	16.60	19.88	32.79
NC	1911	329324	30.17	15.75	19.79	34.29
S	1991	256237	29.91	17.96	20.14	31.99
W	1137	188425	29.21	14.11	18.44	38.24
LATIN AMERICAN						
NE	31	5074	46.30	21.90	18.42	13.38
NC	18	3140	33.16	25.71	11.85	29.27
S	78	9237	35.38	22.42	18.89	23.31
W	139	17125	31.57	25.75	16.17	26.50

TABLE 221 QUESTION TQ89FA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

ALL OTHER EXPENSES WHILE ENROLLED IN SCHOOL: MEDICAL, DENTAL EXPENSES, DEBT PAYMENTS, INSURANCE, TAXES, CHILD CARE, ETC.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	>500
TOTAL	8287	1276443	40.23	32.32	16.51	10.95
SEX:						
MALE	4294	679322	41.26	28.24	17.72	12.78
FEMALE	3948	589187	38.89	37.34	14.99	8.78
RACE:						
BLACK	953	108033	45.74	32.04	11.17	10.24
WHITE	6635	1073085	39.52	32.73	16.95	10.80
LATIN AMERICAN	259	33390	41.77	25.74	18.12	14.37
AMERICAN INDIAN	55	7799	46.76	33.29	14.18	5.77
ORIENTAL	161	19657	34.01	39.76	14.77	11.46
OTHER	166	24647	43.02	23.82	18.37	14.79
ABILITY:						
LOW	849	115463	57.33	23.56	10.37	8.74
MIDDLE	2535	408972	42.18	30.62	[illegible]	[illegible]
HIGH	2514	414420	33.65	37.12	[illegible]	[illegible]
SES:						
LOW	1463	194497	47.01	29.03	[illegible]	[illegible]
MIDDLE	3706	574082	40.52	31.99	[illegible]	[illegible]
HIGH	3035	495667	36.97	34.39	[illegible]	[illegible]
H.S. PROGRAM:						
GENERAL	2240	330185	45.61	28.95	13.82	11.62
ACADEMIC	5138	803926	34.77	35.92	18.31	10.99
VOCTECH	896	139334	58.64	20.06	12.00	9.30
REGION:						
NE	1759	320309	39.39	35.03	16.49	9.09
NC	2170	368912	39.24	33.99	16.42	10.34
S	2793	347540	41.33	30.46	15.90	12.31
W	1565	239682	41.25	28.84	17.54	12.36
SEX X RACE:						
MALE						
BLACK	379	44456	55.09	25.92	9.84	9.15
WHITE	3566	588539	40.03	28.54	18.45	12.99
LATIN AMERICAN	141	18674	39.43	23.64	20.00	16.93
FEMALE						
BLACK	574	63577	39.20	37.68	12.11	11.01
WHITE	3069	484546	[illegible]	37.82	15.13	8.14
LATIN AMERICAN	118	14716	44.74	28.40	15.74	11.12
SEX X ABILTY:						
MALE						
LOW	436	61432	60.77	18.05	9.39	11.79
MIDDLE	1336	[illegible]	41.77	27.99	18.46	11.77
HIGH	1296	[illegible]	34.76	31.41	19.42	14.41
FEMALE						
LOW	413	[illegible]	53.43	29.83	11.47	5.27
MIDDLE	1199	185634	42.67	33.77	15.92	7.65
HIGH	1218	196940	[illegible]	43.42	15.50	8.65
SEX X SES:						
MALE						
LOW	703	95980	49.87	25.57	12.41	12.15
MIDDLE	1923	303015	41.26	27.73	17.80	13.21
HIGH	1648	278161	38.32	29.64	19.49	12.56
FEMALE						
LOW	760	98517	44.23	32.41	12.71	10.66
MIDDLE	1783	271067	39.70	36.77	15.97	7.57
HIGH	1387	217506	35.24	40.46	14.94	9.37
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1185	180638	47.01	25.91	13.76	13.31
ACADEMIC	2709	433888	36.67	30.78	19.95	12.60
VOC-TECH	398	64568	55.97	17.64	13.88	12.51
FEMALE						
GENERAL	1042	147073	43.61	33.16	13.87	9.37
ACADEMIC	2411	367693	32.52	42.07	16.37	9.04
VOC-TECH	492	73937	60.80	22.40	10.49	6.32

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+---------------------------+-------------------+-------------------------------------------+
|                           |                   |         PERCENTAGE DISTRIBUTION           |
|                           | ACTUAL WEIGHTED   +-------------------------------------------+
|SUBPOPULATION              |     N        N    | 0          1-200      201-500  >500       |
+---------------------------+-------------------+-------------------------------------------+
|SEX X REGION:              |                   |                                           |
|  MALE                     |                   |                                           |
|     NE                    |   888    165299   |  41.54      30.95      17.56      9.95    |
|     NC                    |  1172    206729   |  39.70      29.79      18.40     12.11    |
|     S                     |  1415    181410   |  43.29      25.75      16.25     14.70    |
|     W                     |   819    125883   |  40.53      25.72      18.92     14.83    |
|  FEMALE                   |                   |                                           |
|     NE                    |   858    152400   |  37.64      39.82      14.62      7.92    |
|     NC                    |   991    161024   |  38.39      39.58      13.88      8.15    |
|     S                     |  1364    163901   |  38.86      35.94      15.58      9.61    |
|     W                     |   735    111862   |  41.34      32.80      16.25      9.61    |
+---------------------------+-------------------+-------------------------------------------+
|RACE X ABILTY:             |                   |                                           |
|  BLACK                    |                   |                                           |
|     LOW                   |   318     34787   |  50.21      30.21       8.84     10.74    |
|     MIDDLE                |   352     31982   |  39.15      37.99      13.69      9.16    |
|     HIGH                  |    49      5313   |  25.65      48.41      18.75      7.20    |
|  WHITE                    |                   |                                           |
|     LOW                   |   388     63076   |  63.14      20.47       8.45      7.93    |
|     MIDDLE                |  2088    350223   |  42.39      30.14      17.41     10.06    |
|     HIGH                  |  2327    388281   |  34.15      36.76      17.67     11.42    |
|  LATIN AMERICAN           |                   |                                           |
|     LOW                   |    79      9257   |  45.12      19.30      23.74     11.84    |
|     MIDDLE                |    89     11642   |  38.42      31.49      19.31     10.79    |
|     HIGH                  |    20      2506   |  26.23      34.61      15.07     24.09    |
+---------------------------+-------------------+-------------------------------------------+
|RACE X SES:                |                   |                                           |
|  BLACK                    |                   |                                           |
|     LOW                   |   500     55348   |  47.50      31.64       9.53     11.33    |
|     MIDDLE                |   352     40824   |  43.38      34.93      13.44      8.25    |
|     HIGH                  |    87     10692   |  45.40      31.05      11.14     12.41    |
|  WHITE                    |                   |                                           |
|     LOW                   |   705    108099   |  46.81      28.02      14.36     10.81    |
|     MIDDLE                |  3075    494517   |  40.22      32.22      17.01     10.56    |
|     HIGH                  |  2832    467522   |  37.02      34.40      17.54     11.03    |
|  LATIN AMERICAN           |                   |                                           |
|     LOW                   |   148     17229   |  44.91      29.72      12.32     13.05    |
|     MIDDLE                |    91     13052   |  42.72      19.91      23.92     13.45    |
|     HIGH                  |    20      3110   |  20.37      28.11      25.94     25.58    |
+---------------------------+-------------------+-------------------------------------------+
|RACE X H.S.PROGRAM:        |                   |                                           |
|  BLACK                    |                   |                                           |
|     GENERAL               |   286     32894   |  51.30      27.37       8.90     12.44    |
|     ACADEMIC              |   467     52636   |  38.47      39.67      12.73      9.12    |
|     VOC-TECH              |   200     22503   |  54.62      24.87      10.85      9.66    |
|  WHITE                    |                   |                                           |
|     GENERAL               |  1718    265857   |  44.88      29.65      14.17     11.31    |
|     ACADEMIC              |  4312    702728   |  34.69      35.77      18.71     10.82    |
|     VOC-TECH              |   601    103893   |  58.22      20.12      12.26      9.40    |
|  LATIN AMERICAN           |                   |                                           |
|     GENERAL               |    98     13507   |  49.79      19.72      13.47     17.02    |
|     ACADEMIC              |   123     15301   |  27.92      33.22      25.07     13.80    |
|     VOC-TECH              |    38      4582   |  64.39      18.50       8.65      8.46    |
+---------------------------+-------------------+-------------------------------------------+
|RACE X REGION:             |                   |                                           |
|  BLACK                    |                   |                                           |
|     NE                    |   159     20277   |  52.34      30.22       8.40      9.04    |
|     NC                    |   134     19365   |  44.15      33.36       9.31     13.17    |
|     S                     |   570     60321   |  45.69      32.79      12.53      9.00    |
|     W                     |    90      8070   |  33.38      38.59      12.50     15.53    |
|  WHITE                    |                   |                                           |
|     NE                    |  1487    281352   |  38.45      35.94      16.68      8.94    |
|     NC                    |  1946    335193   |  38.64      34.50      16.88      9.98    |
|     S                     |  2050    264881   |  40.17      30.10      17.04     12.68    |
|     W                     |  1152    151659   |  41.75      28.55      17.33     12.37    |
|  LATIN AMERICAN           |                   |                                           |
|     NE                    |    28      4534   |  52.19      32.14      15.66       .00    |
|     NC                    |    19      3044   |  37.49      17.80      19.74     24.96    |
|     S                     |    82      9606   |  37.50      36.96       7.81     17.73    |
|     W                     |   130     16206   |  42.19      18.78      24.62     14.41    |
+---------------------------+-------------------+-------------------------------------------+
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TABLE 222 QUESTION TQ89PB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

ALL OTHER EXPENSES WHILE ENROLLED IN SCHOOL: MEDICAL, DENTAL EXPENSES, DEBT PAYMENTS, INSURANCE, TAXES, CHILD CARE, ETC.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	>500
TOTAL	8066	1246872	39.54	30.70	17.19	12.58
SEX:						
MALE	4192	664973	39.95	27.87	17.80	14.39
FEMALE	3830	573691	38.85	34.20	16.48	10.47
RACE:						
BLACK	957	110310	44.95	29.22	14.24	11.59
WHITE	6419	1039898	38.76	31.32	17.28	12.64
LATIN AMERICAN	268	35096	40.66	23.28	20.47	15.59
AMERICAN INDIAN	57	8370	47.94	32.19	9.33	10.54
ORIENTAL	148	18591	34.19	35.18	19.69	10.94
OTHER	162	24695	42.42	23.57	21.91	12.10
ABILITY:						
LOW	837	113888	54.80	23.18	13.24	8.78
MIDDLE	2453	393995	42.04	28.58	16.37	13.01
HIGH	2445	435638	32.03	35.33	19.77	12.88
SES:						
LOW	1424	191618	46.44	25.77	14.81	12.98
MIDDLE	3612	561657	40.61	30.50	16.95	11.93
HIGH	2940	480186	35.18	33.30	18.45	[illegible]
H.S. PROGRAM:						
GENERAL	2173	320540	44.73	27.63	14.13	13.51
ACADEMIC	4989	783869	33.97	33.99	19.47	12.56
VOCTECH	892	139616	58.66	19.79	10.96	10.59
REGION:						
NE	1738	319725	39.75	33.61	16.43	10.20
NC	2106	359836	38.94	31.71	18.24	11.12
S	2720	337500	40.08	28.59	16.69	14.73
W	1506	229811	39.38	28.15	17.47	15.00
SEX X RACE:						
MALE						
BLACK	378	45223	53.28	25.27	9.64	11.81
WHITE	3467	572861	38.71	28.39	18.37	14.53
LATIN AMERICAN	145	19438	39.19	21.06	20.71	19.04
FEMALE						
BLACK	579	65087	39.17	31.97	17.44	11.43
WHITE	2952	467037	38.84	34.90	15.94	10.32
LATIN AMERICAN	123	15658	42.48	26.04	20.17	11.31
SEX X ABILTY:						
MALE						
LOW	424	59827	58.68	18.34	12.82	10.16
MIDDLE	1311	217236	41.13	27.64	16.32	14.91
HIGH	1266	213944	32.49	29.90	21.59	16.02
FEMALE						
LOW	413	54061	50.50	28.53	13.71	7.26
MIDDLE	1142	176758	43.16	29.74	16.42	10.68
HIGH	1179	191694	31.50	41.38	17.74	9.38
SEX X SES:						
MALE						
LOW	677	93514	48.62	24.64	12.38	14.35
MIDDLE	1886	298503	41.55	26.84	17.34	14.28
HIGH	1603	270133	35.30	30.14	20.13	14.43
FEMALE						
LOW	747	98104	44.37	26.84	17.12	11.68
MIDDLE	1726	263154	39.55	34.66	16.52	9.28
HIGH	1337	210053	35.02	37.36	16.30	11.32
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1146	173790	45.51	26.16	12.79	15.54
ACADEMIC	2643	425121	34.92	30.23	20.70	14.15
VOC-TECH	401	65835	57.88	17.11	12.34	12.68
FEMALE						
GENERAL	1014	144293	43.44	29.66	15.90	11.00
ACADEMIC	2329	356504	32.87	38.44	18.07	10.62
VOC-TECH	485	72562	58.97	22.57	9.89	8.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	>500
SEX X REGION:						
MALE						
NE	872	164557	41.82	31.84	15.26	11.08
NC	1135	200910	39.06	27.97	19.66	13.31
S	1393	178623	40.66	25.51	16.37	17.46
W	792	120884	37.83	25.80	20.25	16.12
FEMALE						
NE	849	152164	37.88	35.90	17.18	9.04
NC	964	157767	38.63	36.41	16.55	8.41
S	1313	156657	38.92	32.37	17.06	11.65
W	704	107102	40.45	31.22	14.53	13.79
RACE X ABILTY:						
BLACK						
LOW	319	35545	54.63	23.06	12.75	9.57
MIDDLE	255	32676	36.43	35.47	14.82	13.28
HIGH	50	5518	23.50	49.31	20.65	6.54
WHITE						
LOW	374	60243	57.18	23.33	11.59	7.91
MIDDLE	2003	334078	42.41	28.10	16.19	13.30
HIGH	2266	380510	32.45	35.11	19.65	12.80
LATIN AMERICAN						
LOW	83	9917	41.30	19.49	23.22	15.99
MIDDLE	91	11582	40.34	27.75	21.09	10.82
HIGH	19	2368	23.02	22.73	22.92	31.33
RACE X SES:						
BLACK						
LOW	500	57640	46.03	27.31	14.88	11.78
MIDDLE	357	40965	43.21	31.81	14.30	10.69
HIGH	85	10476	43.30	32.10	11.01	13.59
WHITE						
LOW	667	102134	47.35	25.89	14.28	12.48
MIDDLE	2980	481281	40.49	30.72	16.66	12.14
HIGH	2742	452655	34.95	33.29	18.64	13.11
LATIN AMERICAN						
LOW	157	18745	42.42	26.60	13.73	17.26
MIDDLE	89	12771	43.14	15.79	28.71	12.36
HIGH	22	3580	22.63	32.62	26.34	18.41
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	289	34359	46.15	27.91	14.80	11.14
ACADEMIC	472	53344	39.76	33.63	15.63	10.98
VOC-TECH	196	22607	55.37	20.83	10.10	13.69
WHITE						
GENERAL	1649	254144	44.66	28.44	13.35	13.55
ACADEMIC	4174	663157	33.58	34.09	19.70	12.64
VOC-TECH	593	102142	58.75	20.02	10.96	10.27
LATIN AMERICAN						
GENERAL	105	14102	46.45	16.79	16.64	20.11
ACADEMIC	119	15372	29.15	27.97	28.63	14.25
VOC-TECH	44	5623	57.61	26.74	7.72	7.93
RACE X REGION:						
BLACK						
NE	163	20744	48.93	27.79	13.87	9.41
NC	136	20861	44.39	27.04	17.24	11.33
S	577	60915	44.25	30.45	14.31	10.99
W	81	7789	41.35	29.30	6.64	22.71
WHITE						
NE	1458	279329	39.14	34.36	16.34	10.16
NC	1878	323861	38.09	32.20	18.42	11.29
S	1974	254331	39.12	28.59	17.16	15.12
W	1109	182377	38.89	28.89	16.86	15.37
LATIN AMERICAN						
NE	29	4832	48.81	30.08	16.79	4.32
NC	19	3246	58.07	9.47	9.05	23.41
S	82	9967	30.10	34.70	15.43	19.76
W	138	17051	41.21	17.31	26.62	14.86

TABLE 223 QUESTION TQ89BA

CONSIDERING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

HOW MUCH MONEY IS THIS IN TOTAL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
TOTAL	8966	1388431	12.00	11.18	9.79	10.01	11.22	21.12	24.68
SEX:									
MALE	4681	744529	12.15	10.18	9.75	9.85	10.64	21.31	26.10
FEMALE	4233	634696	11.58	12.26	9.93	10.26	11.97	20.81	23.19
RAC[illegible]									
BLA[illegible]	1030	117027	15.86	14.61	11.84	11.82	12.49	16.61	16.78
WHITE	7179	1166349	11.36	10.27	9.58	9.80	11.25	21.72	26.02
LATIN AMERICAN	287	36733	16.53	23.12	9.68	10.99	10.51	14.24	14.93
AMERICAN INDIAN	61	8873	18.03	11.66	8.29	14.20	8.71	26.32	12.79
ORIENTAL	171	21055	8.42	15.35	11.25	9.17	10.81	22.20	22.80
OTHER	183	27458	12.17	13.72	12.10	10.84	8.42	19.93	22.81
ABILITY:									
LOW	931	127297	24.77	22.47	13.76	9.02	9.40	11.08	9.49
MIDDLE	2754	443694	12.69	12.96	11.97	11.16	11.63	20.25	19.35
HIGH	2707	449536	6.78	6.38	7.14	8.83	10.90	25.55	34.41
SES:									
LOW	1575	210381	20.29	15.82	16.87	9.61	11.65	15.92	15.84
MIDDLE	4015	626254	13.58	12.83	10.48	10.33	11.58	21.40	19.80
HIGH	3274	536502	6.51	7.27	8.67	9.86	10.77	22.80	34.13
H.S. PROGRAM:									
GENERAL	2425	360361	17.50	15.58	11.83	11.20	11.77	16.50	15.62
ACADEMIC	5535	869545	6.72	7.50	8.72	9.64	11.40	24.98	31.02
VOCTECH	992	155262	28.53	21.61	11.16	9.51	9.10	9.57	10.52
REGION:									
NE	1926	355500	9.75	8.75	8.32	8.14	8.79	20.00	36.24
NC	2332	395746	11.77	10.08	8.97	9.43	12.52	23.31	23.92
S	3024	377724	13.95	11.20	11.10	11.54	11.74	20.35	20.12
W	1684	259461	12.60	16.16	11.16	11.22	11.82	20.42	16.62
SEX X RACE:									
MALE									
BLACK	418	49379	16.64	13.37	11.12	12.83	12.84	15.63	17.57
WHITE	3880	644255	11.59	9.66	9.67	9.30	10.53	21.92	27.34
LATIN AMERICAN	156	20392	18.35	14.15	9.62	14.61	11.39	14.95	16.93
FEMALE									
BLACK	612	67648	15.29	15.51	12.37	11.08	12.23	17.32	16.19
WHITE	3290	522094	11.07	11.04	9.47	10.41	12.15	21.48	24.39
LATIN AMERICAN	131	16341	14.26	34.32	9.75	6.47	9.42	13.36	12.43
SEX X ABILTY:									
MALE									
LOW	484	68644	26.02	21.72	11.24	9.76	9.04	11.70	10.53
MIDDLE	1471	245971	12.32	11.71	12.28	11.64	11.27	20.56	20.23
HIGH	1402	236356	6.67	6.14	7.52	8.26	9.57	25.67	36.17
FEMALE									
LOW	447	58653	23.31	23.35	16.73	8.16	9.82	10.36	8.27
MIDDLE	1283	197723	13.15	14.51	11.59	10.58	12.07	19.86	18.25
HIGH	1305	213181	6.91	6.65	6.72	9.46	12.38	25.41	32.46
SEX X SES:									
MALE									
LOW	760	103980	20.49	13.74	16.33	10.22	11.37	15.65	18.20
MIDDLE	2103	334677	13.98	12.14	16.44	9.92	10.36	22.00	21.16
HIGH	1792	303059	7.21	6.81	8.82	9.56	10.75	22.48	34.38
FEMALE									
LOW	815	106400	20.10	17.87	11.40	9.01	11.91	16.18	13.54
MIDDLE	1912	291576	13.11	13.63	10.52	10.81	12.97	20.72	18.24
HIGH	1482	233483	5.60	7.86	8.49	10.25	10.78	23.22	33.81
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1297	199608	18.79	14.05	11.54	11.57	11.26	16.34	16.44
ACADEMIC	2940	471501	6.94	7.40	8.77	8.96	10.53	25.01	32.38
VOC-TECH	442	73190	27.67	17.58	11.25	10.96	9.68	10.77	12.08
FEMALE									
GENERAL	1113	158105	15.56	17.30	12.39	10.84	12.42	16.87	14.63
ACADEMIC	2572	394836	6.34	7.64	8.70	10.44	12.49	24.87	29.52
VOC-TECH	544	81008	29.29	24.88	11.23	8.32	8.69	8.60	8.99

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
SEX X REGION:									
MALE									
NE	997	188389	10.71	8.16	8.33	7.27	7.83	21.30	36.40
NC	1264	221146	11.19	9.34	9.05	9.13	11.95	23.66	25.69
S	1533	197976	13.19	10.86	10.45	11.74	12.72	18.55	22.48
W	887	137016	14.20	13.35	11.84	11.85	9.38	21.52	17.86
FEMALE									
NE	914	163843	8.85	9.28	8.48	9.18	9.98	17.85	36.38
NC	1059	173051	12.28	11.01	8.86	9.90	13.14	22.98	21.83
S	1475	177295	14.34	11.62	11.89	11.32	10.76	22.38	17.70
W	785	120506	10.22	19.05	10.57	10.67	14.79	19.41	15.29
RACE X ABILTY:									
BLACK									
LOW	339	37299	21.81	18.12	13.51	11.88	10.38	11.61	12.69
MIDDLE	269	33769	12.37	9.69	12.90	10.69	13.63	24.45	16.27
HIGH	51	5828	4.09	1.62	8.14	9.81	3.96	23.59	48.79
WHITE									
LOW	434	69992	26.95	24.36	12.81	7.63	9.34	10.36	8.55
MIDDLE	2272	380571	12.81	12.71	11.95	10.97	11.45	20.24	19.88
HIGH	2512	421652	6.91	6.39	7.12	8.76	11.33	25.42	34.08
LATIN AMERICAN									
LOW	84	10285	22.21	24.72	13.20	9.62	11.60	6.72	11.93
MIDDLE	98	12582	12.18	25.64	11.09	14.58	8.01	14.35	14.14
HIGH	20	2506	14.21	5.61	10.23	8.08	10,04	25.55	26.28
RACE X SES:									
BLACK									
LOW	539	59982	19.28	15.85	11.28	12.31	13.69	13.61	13.98
MIDDLE	383	44165	13.08	15.36	12.03	12.93	11.03	19.90	15.68
HIGH	93	11642	9.03	6.48	12.37	4.34	13.14	19.29	35.36
WHITE									
LOW	751	116182	20.90	13.88	11.48	7.57	11.64	16.83	17.69
MIDDLE	3330	539729	13.68	12.26	10.15	10.14	11.69	21.74	20.33
HIGH	3055	505734	6.56	7.24	8.57	9.99	10.71	22.89	34.07
LATIN AMERICAN									
LOW	164	19041	16.35	25.39	8.00	14.80	9.77	12.02	13.68
MIDDLE	101	14423	19.78	20.56	12.83	6.77	10.41	17.54	12.11
HIGH	22	3268	3.25	21.22	5.58	7.40	15.30	12.63	34.63
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	318	36441	20.58	17.70	12.64	14.48	10.66	12.53	11.41
ACADEMIC	493	56054	9.39	9.06	11.71	10.72	13.55	21.76	23.80
VOC-TECH	219	24532	23.62	22.68	10.94	10.37	12.78	10.90	8.70
WHITE									
GENERAL	1843	288770	16.74	14.16	12.13	11.01	12.11	17.27	16.57
ACADEMIC	4656	760655	6.56	7.18	8.41	9.47	11.34	25.19	31.84
VOC-TECH	666	116054	29.44	20.84	16.96	8.99	8.61	9.80	11.37
LATIN AMERICAN									
GENERAL	113	15327	23.30	32.06	3.74	11.40	9.32	9.78	10.40
ACADEMIC	130	15997	4.44	14.01	14.22	9.55	12.45	23.33	22.00
VOC-TECH	44	5408	33.12	24.74	13.07	14.06	8.15	.00	6.86
RACE X REGION:									
BLACK									
NE	171	22419	17.50	11.42	10.53	8.03	8.38	15.57	28.57
NC	139	19929	13.34	14.46	11.02	9.07	12.16	24.10	15.86
S	628	66392	17.66	14.90	13.19	12.68	13.79	14.24	13.54
W	92	8287	3.02	21.24	6.58	21.79	13.97	20.45	12.95
WHITE									
NE	1625	311174	9.16	8.24	6.24	7.95	9.08	19.81	37.52
NC	2090	359261	11.25	9.88	8.89	9.65	12.62	23.32	24.37
S	2213	287693	12.80	10.07	10.76	11.02	11.39	22.25	21.70
W	1242	208222	12.82	14.27	11.15	11.12	11.94	21.06	17.63
LATIN AMERICAN									
NE	31	4932	21.38	17.96	11.43	8.01	3.80	27.36	10.06
NC	25	3845	14.75	8.77	7.17	8.59	9.88	25.89	24.95
S	86	10105	16.09	22.23	8.53	11.92	14.40	12.75	14.00
W	145	17851	15.83	28.15	10.39	11.80	10.30	8.95	14.59

TABLE 224 QUESTION TQ89HB

CONSIDERING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976, WHAT IS YOUR ESTIMATE OF HOW MUCH IT COST FOR YOU TO LIVE AND GO TO SCHOOL, REGARDLESS OF WHO PAID?

HOW MUCH MONEY IS THIS IN TOTAL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
TOTAL	8796	1367129	13.12	12.56	9.12	9.43	9.84	19.44	26.50
SEX:									
MALE	4590	731060	13.02	11.57	8.83	8.75	9.11	19.79	28.94
FEMALE	4157	627155	12.98	13.69	9.56	10.23	10.69	19.09	23.76
RACE:									
BLACK	1036	119830	14.36	15.70	12.76	12.99	9.98	17.30	16.91
WHITE	7000	1141111	12.87	11.96	8.35	8.91	9.96	20.11	27.84
LATIN AMERICAN	294	38155	11.15	20.88	17.72	10.55	8.00	11.24	20.47
AMERICAN INDIAN	62	9268	24.53	13.30	10.42	13.84	5.22	12.84	19.85
ORIENTAL	166	20850	9.29	12.23	12.03	9.82	10.45	20.22	25.96
OTHER	177	27127	13.54	12.67	12.93	12.30	7.34	15.74	25.48
ABILITY:									
LOW	923	127071	21.61	23.91	13.73	10.87	6.56	11.09	12.24
MIDDLE	2697	433191	15.28	14.54	10.01	10.66	10.58	17.90	21.04
HIGH	2638	439787	6.80	7.23	7.08	8.23	10.18	23.92	36.55
SES:									
LOW	1551	208783	19.23	17.66	11.01	9.87	9.72	15.82	16.69
MIDDLE	3950	621065	15.33	15.02	9.85	8.89	9.89	18.60	22.41
HIGH	3193	521999	7.79	7.48	7.63	9.85	9.82	21.96	35.47
H.S. PROGRAM:									
GENERAL	2372	351280	18.05	16.44	10.41	10.42	10.87	15.67	18.14
ACADEMIC	5405	853683	8.29	8.62	8.15	9.42	10.16	22.82	32.54
VOCTECH	1006	159057	27.99	25.26	11.61	7.35	5.96	9.61	12.22
REGION:									
NE	1912	356463	11.23	10.43	7.70	8.33	7.64	19.10	35.57
NC	2289	390794	13.41	11.86	8.54	8.88	10.72	21.10	25.50
S	2971	370680	14.37	13.16	9.94	11.44	10.07	18.96	22.05
W	1624	249192	13.53	15.82	10.82	8.85	11.24	18.03	21.73
SEX X RACE:									
MALE									
BLACK	417	49525	14.56	16.08	9.58	15.44	8.98	17.22	18.14
WHITE	3788	629499	13.01	11.08	8.19	8.08	9.13	20.20	30.32
LATIN AMERICAN	159	21159	9.00	14.81	21.78	10.46	8.66	13.79	21.49
FEMALE									
BLACK	619	70301	14.21	15.43	15.00	11.28	10.69	17.35	16.04
WHITE	3212	511612	12.70	13.04	8.56	9.94	10.98	19.99	24.79
LATIN AMERICAN	135	16997	13.83	28.42	12.66	10.67	7.17	8.06	19.19
SEX X ABILTY:									
MALE									
LOW	479	68779	23.89	22.06	11.60	11.72	4.71	12.05	13.97
MIDDLE	1445	239779	15.14	13.06	9.17	10.25	10.19	19.53	22.65
HIGH	1364	231178	6.32	7.48	7.21	7.23	9.03	23.12	39.62
FEMALE									
LOW	444	58293	18.92	26.09	16.24	9.87	8.73	9.96	10.19
MIDDLE	1252	193412	15.46	16.37	11.05	11.16	11.06	15.87	19.03
HIGH	1274	208610	7.34	6.96	6.93	9.34	11.47	24.81	33.15
SEX X SES:									
MALE									
LOW	732	100752	18.19	15.63	11.55	9.54	9.18	16.99	18.91
MIDDLE	2078	332265	16.35	13.97	9.46	8.17	8.56	18.76	24.73
HIGH	1751	294865	7.56	7.55	7.22	9.02	9.65	21.83	37.17
FEMALE									
LOW	819	108031	20.20	19.56	10.50	10.18	10.22	14.73	14.61
MIDDLE	1872	288800	14.16	16.22	10.30	9.73	11.42	18.43	19.74
HIGH	1442	227135	8.08	7.39	8.18	10.92	10.04	22.14	33.26
SEX X H.S.PROGRAM:									
MALE									
GENERAL	1268	192891	18.00	15.36	10.34	10.25	10.08	17.04	18.93
ACADEMIC	2873	463222	8.18	8.51	7.97	8.21	9.27	22.47	35.39
VOC-TECH	450	74720	30.20	20.81	10.22	8.21	5.62	10.04	14.90
FEMALE									
GENERAL	1090	155830	17.81	17.55	10.55	10.70	11.91	14.23	17.25
ACADEMIC	2514	387497	8.39	8.77	8.43	10.82	11.18	23.10	29.32
VOC-TECH	550	83233	25.43	29.46	13.01	6.68	6.08	9.36	9.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
SEX X REGION:									
MALE									
NE	973	185560	12.74	8.63	7.70	7.17	6.23	20.05	37.48
NC	1230	216833	12.87	10.62	7.58	7.70	10.46	22.42	28.34
S	1523	196000	13.78	13.24	9.48	11.27	9.56	17.16	25.51
W	864	132667	12.51	14.77	11.48	8.93	10.25	19.01	23.04
FEMALE									
NE	925	167704	9.42	12.56	7.85	9.77	9.07	18.10	33.22
NC	1050	172412	14.08	13.30	9.82	10.34	11.03	19.33	22.10
S	1433	172307	14.48	13.18	10.52	11.50	10.79	21.17	18.35
W	749	114731	14.28	16.68	10.22	8.82	12.37	17.08	20.55
RACE X ABILTY:									
BLACK									
LOW	343	38632	16.47	22.60	15.31	14.12	9.59	11.01	10.90
MIDDLE	276	34793	12.10	13.53	12.43	13.00	7.79	22.44	18.71
HIGH	53	6167	3.58	1.53	10.12	12.13	7.51	23.73	41.41
WHITE									
LOW	421	67920	25.47	24.77	12.03	8.27	5.62	11.08	12.77
MIDDLE	2205	368263	15.90	14.51	9.05	10.27	10.85	17.99	21.42
HIGH	2447	412504	6.84	7.37	7.19	8.18	10.35	23.91	36.17
LATIN AMERICAN									
LOW	90	11185	13.98	23.33	10.09	19.02	5.44	11.64	16.50
MIDDLE	100	12340	10.77	19.78	21.79	10.02	9.38	7.93	20.33
HIGH	20	2569	5.96	12.35	1.18	9.79	5.45	14.31	50.96
RACE X SES:									
BLACK									
LOW	544	62307	16.82	16.43	13.28	13.71	10.78	15.76	13.22
MIDDLE	381	44168	13.17	15.79	11.89	12.93	8.52	20.12	17.57
HIGH	95	12059	5.96	12.10	12.22	8.87	12.30	14.86	33.69
WHITE									
LOW	720	111334	21.52	17.68	7.66	7.78	10.08	17.13	18.16
MIDDLE	3270	533870	15.82	14.89	9.34	8.37	10.08	18.76	22.74
HIGH	2974	490982	7.76	7.38	7.48	9.75	9.78	22.24	35.60
LATIN AMERICAN									
LOW	174	20669	11.33	22.55	20.11	10.34	8.35	11.93	15.39
MIDDLE	96	13777	13.11	18.76	16.06	7.69	9.62	12.27	22.49
HIGH	24	3709	2.86	19.40	10.57	22.37	.00	3.56	41.24
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	322	37394	15.09	17.82	13.53	19.15	9.66	12.75	11.99
ACADEMIC	496	57136	11.40	11.84	11.31	11.17	10.74	21.39	22.16
VOC-TECH	218	25300	19.96	21.29	14.91	7.99	8.77	14.78	12.31
WHITE									
GENERAL	1790	278598	18.76	15.72	9.40	9.13	11.30	16.60	19.08
ACADEMIC	4530	743922	8.06	8.28	7.70	9.12	10.17	23.09	33.58
VOC-TECH	676	117874	29.38	26.35	10.06	7.15	5.53	9.27	12.27
LATIN AMERICAN									
GENERAL	115	15292	11.63	26.27	15.75	10.53	9.41	10.39	16.02
ACADEMIC	131	16763	5.44	13.18	17.96	12.14	9.62	15.05	26.62
VOC-TECH	48	6100	25.64	28.50	21.98	6.23	.00	2.92	14.72
RACE X REGION:									
BLACK									
NE	174	22660	17.18	12.64	7.97	10.98	6.92	17.57	26.78
NC	144	21892	9.58	16.14	18.38	12.99	5.97	23.26	13.69
S	632	66839	15.86	16.12	12.88	13.61	12.17	15.18	14.18
W	86	8439	7.30	19.49	10.09	13.58	11.30	17.87	20.36
WHITE									
NE	1607	311249	10.73	10.24	7.58	8.23	7.46	19.05	36.70
NC	2041	351770	13.51	11.66	7.48	8.73	11.03	21.19	26.40
S	2162	280512	13.77	12.60	8.94	10.58	9.87	20.67	23.57
W	1190	197581	13.83	14.27	10.29	7.93	12.14	19.03	22.51
LATIN AMERICAN									
NE	34	5549	13.28	24.71	8.41	5.29	15.86	27.74	4.71
NC	23	3740	11.72	9.86	34.53	4.20	2.72	13.17	23.80
S	87	10524	8.82	17.44	23.95	12.83	9.56	6.77	20.63
W	150	18342	11.73	23.93	13.53	12.13	5.80	8.42	24.46

TABLE 225

QUESTION TQ90

CONSIDERING THE TWO TIME PERIODS OF (A) FALL 1974 THROUGH SUMMER 1975 AND (B) FALL 1975 THROUGH SUMMER 1976, DID YOU RECEIVE ANY KIND OF SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFITS TO GO TO SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
TOTAL	10787	1637659	69.65	5.44	6.17	18.75
SEX:						
MALE	5580	868317	69.93	5.32	6.23	18.51
FEMALE	5146	759184	69.34	5.55	6.07	19.04
RACE:						
BLACK	1364	152212	49.40	8.82	12.19	29.59
WHITE	8463	1357696	72.23	5.06	5.35	17.36
LATIN AMERICAN	393	48349	67.65	6.18	9.51	16.66
AMERICAN INDIAN	75	10674	49.24	11.83	10.27	28.65
ORIENTAL	189	22739	73.18	5.73	2.88	18.20
OTHER	220	32879	63.20	2.30	7.55	26.95
ABILITY:						
LOW	1361	183900	73.33	5.71	8.59	12.37
MIDDLE	3325	525384	73.66	5.49	5.76	15.08
HIGH	2949	482720	64.49	5.39	5.54	24.58
SES:						
LOW	2130	277668	59.05	8.17	9.34	23.44
MIDDLE	4866	749919	68.22	5.54	6.52	19.72
HIGH	3662	592029	76.53	4.06	4.13	15.28
H.S.PROGRAM:						
GENERAL	3120	455569	72.60	6.20	7.59	13.61
ACADEMIC	6162	951299	66.08	5.12	5.54	23.27
VOCTECH	1491	227598	79.08	5.29	5.86	9.76
REGION:						
NE	2278	413229	64.50	5.09	5.82	24.59
NC	2768	462942	69.96	5.72	6.32	18.01
S	3703	454213	70.33	5.57	6.68	17.42
W	2038	307276	75.10	5.27	5.65	13.98
SEX X RACE:						
MALE						
BLACK	556	64210	51.56	8.30	11.24	28.91
WHITE	4547	742348	71.79	5.11	5.50	17.60
LATIN AMERICAN	207	26268	66.80	4.77	13.04	15.38
FEMALE						
BLACK	808	88002	47.82	9.21	12.88	30.09
WHITE	3916	615348	72.75	5.00	5.18	17.08
LATIN AMERICAN	186	22081	68.65	7.86	5.30	18.19
SEX X ABILTY:						
MALE						
LOW	703	98563	73.60	6.09	8.15	12.16
MIDDLE	1746	285006	73.62	4.91	6.35	15.12
HIGH	1527	252488	64.74	5.30	5.39	24.58
FEMALE						
LOW	658	85337	73.02	5.28	9.10	12.61
MIDDLE	1578	240218	73.69	6.18	5.07	15.05
HIGH	1422	230232	64.23	5.48	5.71	24.59
SEX X SES:						
MALE						
LOW	1009	134679	58.41	7.89	9.27	24.43
MIDDLE	2550	400492	68.52	5.66	7.01	18.81
HIGH	1981	328724	76.56	3.91	3.86	15.66
FEMALE						
LOW	1120	142829	59.61	8.44	9.42	22.53
MIDDLE	2316	349427	67.87	5.40	5.96	20.76
HIGH	1681	263305	76.49	4.23	4.46	14.82
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1666	251949	74.33	5.70	7.52	12.45
ACADEMIC	3260	512123	66.15	5.09	5.55	23.22
VOC-TECH	652	104025	77.92	5.60	6.49	9.99
FEMALE						
GENERAL	1434	200497	70.29	6.78	7.65	15.29
ACADEMIC	2877	435759	65.95	5.13	5.52	23.41
VOC-TECH	831	122198	80.02	5.09	5.40	9.50

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
SEX X REGION:						
MALE						
NE	1156	213730	65.31	5.13	5.39	24.17
NC	1492	256681	70.19	5.86	5.92	18.04
S	1869	236649	70.96	4.94	6.64	17.45
W	1063	161257	74.14	5.29	7.24	13.32
FEMALE						
NE	1106	196106	63.84	5.12	6.23	24.81
NC	1267	204746	69.72	5.41	6.77	18.10
S	1815	214888	69.57	6.23	6.72	17.48
W	958	143444	75.99	5.34	3.87	14.81
RACE X ABILTY:						
BLACK						
LOW	485	52915	55.92	8.82	12.72	22.54
MIDDLE	335	39989	43.45	11.74	10.58	34.23
HIGH	55	6314	34.35	.00	9.22	56.43
WHITE						
LOW	643	101705	81.01	4.90	6.50	7.60
MIDDLE	2738	451672	77.14	4.61	5.14	13.10
HIGH	2746	453500	65.29	5.45	5.38	23.88
LATIN AMERICAN						
LOW	137	16123	75.26	5.30	10.15	9.29
MIDDLE	119	14786	65.34	9.55	11.40	13.71
HIGH	20	2422	50.74	10.69	7.09	31.49
RACE X SES:						
BLACK						
LOW	750	81216	46.94	10.47	13.27	29.33
MIDDLE	484	55914	49.82	6.82	12.05	31.32
HIGH	109	13393	63.25	7.07	6.75	22.93
WHITE						
LOW	994	150983	65.28	7.66	6.82	20.24
MIDDLE	4011	643703	69.69	5.56	6.02	18.72
HIGH	3415	557240	77.04	3.82	4.10	15.05
LATIN AMERICAN						
LOW	236	26749	59.73	7.82	11.86	20.60
MIDDLE	128	17180	73.90	4.58	7.83	13.69
HIGH	28	4299	91.01	2.60	1.88	4.52
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	451	51638	53.22	10.20	14.02	22.56
ACADEMIC	587	64997	49.40	7.73	11.32	40.54
VOC-TECH	326	35576	60.28	8.83	11.12	19.78
WHITE						
GENERAL	2323	359241	75.97	5.67	6.34	12.02
ACADEMIC	5147	828601	68.54	4.85	5.03	21.58
VOC-TECH	988	169006	82.44	4.77	4.86	7.93
LATIN AMERICAN						
GENERAL	157	19961	67.46	5.46	13.18	13.90
ACADEMIC	149	18210	56.57	7.78	8.89	26.76
VOC-TECH	87	10178	87.83	4.73	3.43	4.01
RACE X REGION:						
BLACK						
NE	210	27304	48.16	9.54	13.40	36.90
NC	190	27167	46.84	8.94	13.95	30.28
S	841	86472	51.76	8.29	12.12	27.83
W	123	11269	59.79	10.94	5.55	23.73
WHITE						
NE	1906	359031	66.73	4.82	5.16	23.29
NC	2446	415032	71.76	5.51	5.75	16.97
S	2638	339678	75.40	4.78	5.13	14.69
W	1479	243956	76.68	5.02	5.27	13.03
LATIN AMERICAN						
NE	48	6959	62.40	5.72	8.01	23.87
NC	34	5064	69.19	1.49	1.06	28.26
S	114	13438	66.32	7.11	12.81	13.77
W	197	22889	69.68	6.82	9.89	13.60

TABLE 226 QUESTION TQ91AA
ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

BASIC EDUCATIONAL OPPORTUNITY GRANT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2346	339841	80.35	8.84	8.17	2.64
SEX:						
MALE	1173	174545	82.61	7.76	7.58	2.04
FEMALE	1158	162466	77.86	10.03	8.78	3.33
RACE:						
BLACK	512	56398	61.17	15.76	14.51	8.56
WHITE	1621	254060	85.24	7.25	6.29	1.22
LATIN AMERICAN	87	10887	63.04	12.22	18.33	6.41
AMERICAN INDIAN	23	3250	76.43	6.54	14.06	2.97
ORIENTAL	36	4648	90.96	5.49	3.55	.00
OTHER	50	7566	77.49	9.86	9.36	3.29
ABILITY:						
LOW	278	33567	66.49	14.93	14.00	4.58
MIDDLE	590	87309	79.04	9.70	9.64	1.61
HIGH	732	117987	87.52	5.39	5.67	1.41
SES:						
LOW	642	82187	68.73	13.50	12.57	5.20
MIDDLE	1105	165215	81.10	8.96	7.66	2.28
HIGH	575	88632	89.91	4.34	4.70	1.04
H.S. PROGRAM:						
GENERAL	591	81271	78.68	10.33	8.06	2.93
ACADEMIC	1522	226140	81.90	7.86	7.91	2.32
VOCTECH	227	30619	72.99	12.64	10.04	4.33
REGION:						
NE	554	98744	79.65	9.71	7.25	3.39
NC	595	96038	80.63	7.71	10.05	1.61
S	833	92614	78.80	9.77	7.85	3.57
W	364	52444	83.88	7.62	7.05	1.46
SEX X RACE:						
MALE						
BLACK	195	22346	67.39	12.38	13.51	6.72
WHITE	881	139476	85.51	7.12	6.27	1.09
LATIN AMERICAN	41	5245	64.81	14.67	14.98	5.54
FEMALE						
BLACK	317	34049	57.09	17.98	15.17	9.76
WHITE	740	114584	84.90	7.40	6.32	1.37
LATIN AMERICAN	46	5642	61.39	9.95	21.44	7.22
SEX X ABILTY:						
MALE						
LOW	126	16570	75.20	12.82	8.93	3.05
MIDDLE	295	45111	80.59	7.64	10.36	1.41
HIGH	378	62028	88.71	4.37	5.26	1.66
FEMALE						
LOW	152	16997	57.99	16.99	18.95	6.07
MIDDLE	285	42198	77.39	11.91	8.88	1.82
HIGH	354	55958	86.20	6.54	6.13	1.13
SEX X SES:						
MALE						
LOW	290	38974	69.98	13.63	11.89	4.50
MIDDLE	563	85230	84.50	6.60	7.29	1.61
HIGH	317	50065	89.34	5.01	4.77	.88
FEMALE						
LOW	352	43213	67.61	13.38	13.18	5.83
MIDDLE	542	79985	77.48	11.48	8.05	3.00
HIGH	258	38567	90.65	3.47	4.62	1.26
SEX X H.S. PROGRAM:						
MALE						
GENERAL	291	41245	81.25	8.63	8.04	2.08
ACADEMIC	790	119839	83.13	7.43	7.53	1.92
VOC-TECH	92	13461	82.24	8.02	6.71	3.03
FEMALE						
GENERAL	296	39595	76.52	11.73	7.89	3.86
ACADEMIC	725	105352	80.51	8.42	8.26	2.81
VOC-TECH	135	17158	65.73	16.27	12.65	5.35

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	277	49618	79.05	11.59	7.69	2.28
NC	314	53046	81.79	6.73	9.65	1.83
S	395	44102	84.32	5.69	7.22	2.77
W	187	27778	87.85	6.17	5.11	.87
FEMALE						
NE	272	47547	79.77	8.07	7.51	4.65
NC	278	42439	79.37	8.59	10.68	1.36
S	433	48022	73.95	13.62	8.08	4.35
W	175	24458	79.23	9.32	9.30	2.15
RACE X ABILTY:						
BLACK						
LOW	160	16664	53.07	19.52	19.90	7.52
MIDDLE	133	16407	71.91	13.55	11.06	3.47
HIGH	27	3202	70.80	4.30	10.69	14.21
WHITE						
LOW	79	12563	82.56	10.82	5.52	1.10
MIDDLE	389	63010	82.26	7.54	9.02	1.19
HIGH	660	107540	87.94	5.55	5.62	.88
LATIN AMERICAN						
LOW	26	2851	66.18	9.99	22.08	1.76
MIDDLE	28	3288	69.31	22.42	5.61	2.66
HIGH	8	1169	77.79	.00	.00	22.21
RACE X SES:						
BLACK						
LOW	289	30564	59.68	17.14	14.91	8.27
MIDDLE	180	20709	59.69	15.21	15.19	9.91
HIGH	38	4677	77.80	8.50	8.46	5.25
WHITE						
LOW	251	39236	73.83	11.54	11.54	3.09
MIDDLE	852	134079	85.59	7.84	5.67	.90
HIGH	514	80216	90.45	4.21	4.49	.85
LATIN AMERICAN						
LOW	63	7540	66.96	13.79	13.50	5.82
MIDDLE	23	3152	51.54	9.22	31.01	8.23
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	134	14956	60.19	21.63	9.31	8.88
ACADEMIC	278	30427	61.83	13.17	16.36	8.64
VOC-TECH	100	11014	60.71	14.94	16.47	7.89
WHITE						
GENERAL	387	57457	85.92	6.22	6.99	.87
ACADEMIC	1125	179047	85.53	7.35	5.87	1.25
VOC-TECH	108	17297	81.25	9.70	6.96	2.09
LATIN AMERICAN						
GENERAL	34	4068	52.85	17.74	21.83	7.58
ACADEMIC	45	6095	69.56	6.78	17.26	6.40
VOC-TECH	8	724	65.39	27.02	7.59	.00
RACE X REGION:						
BLACK						
NE	83	11002	57.60	12.63	11.75	18.02
NC	72	10235	67.70	10.68	16.81	4.81
S	319	31593	61.73	16.34	14.73	7.20
W	38	3567	48.57	34.80	14.48	2.15
WHITE						
NE	424	79773	83.49	9.52	5.35	1.64
NC	491	80286	82.70	7.16	9.14	1.00
S	461	54818	88.72	5.85	4.17	1.26
W	245	39183	89.14	4.75	5.37	.74
LATIN AMERICAN						
NE	9	1621	26.24	11.71	58.96	3.09
NC	7	1016	89.46	10.54	.00	.00
S	27	3110	74.20	10.54	4.11	11.16
W	48	5140	62.67	13.73	17.74	5.86

TABLE 227 QUESTION TQ91AB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

BASIC EDUCATIONAL OPPORTUNITY GRANT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2355	339935	77.06	9.58	9.21	4.15
SEX:						
MALE	1182	174293	80.16	8.24	7.68	3.93
FEMALE	1159	162876	73.51	11.14	10.90	4.45
RACE:						
BLACK	525	58644	55.25	15.99	16.08	12.69
WHITE	1612	251822	82.99	8.16	6.56	2.29
LATIN AMERICAN	90	11080	58.20	10.69	27.01	4.10
AMERICAN INDIAN	24	3137	59.61	14.54	11.66	14.18
ORIENTAL	34	4489	83.24	.00	16.76	.00
OTHER	53	7676	73.72	12.17	14.11	.00
ABILITY:						
LOW	300	35918	54.85	18.15	19.75	7.25
MIDDLE	596	89017	76.90	8.99	10.10	4.00
HIGH	725	116540	87.21	5.83	5.26	1.71
SES:						
LOW	629	80921	61.69	14.23	16.27	7.80
MIDDLE	1117	165197	78.78	9.79	7.36	4.07
HIGH	584	89918	87.46	5.19	6.17	1.18
H.S. PROGRAM:						
GENERAL	599	82243	71.81	11.05	10.93	6.22
ACADEMIC	1523	226195	80.56	8.81	7.58	3.06
VOCTECH	227	29685	65.14	11.66	16.24	6.96
REGION:						
NE	565	99825	80.83	8.57	7.14	3.47
NC	584	94714	75.62	9.97	9.35	5.06
S	846	94406	72.50	11.67	11.31	4.52
W	360	50990	80.78	6.98	9.13	3.11
SEX X RACE:						
MALE						
BLACK	200	22978	64.42	10.61	12.79	12.18
WHITE	880	138341	83.96	7.52	6.04	2.49
LATIN AMERICAN	45	5616	58.90	15.74	20.50	4.86
FEMALE						
BLACK	325	35666	49.34	19.45	18.20	13.01
WHITE	732	113481	81.82	8.94	7.19	2.04
LATIN AMERICAN	45	5464	57.48	5.50	33.70	3.33
SEX X ABILTY:						
MALE						
LOW	130	17117	69.33	10.28	13.41	6.97
MIDDLE	317	47956	77.85	9.17	8.49	4.49
HIGH	373	60683	87.59	4.98	4.85	2.57
FEMALE						
LOW	170	18800	41.67	25.31	25.51	7.51
MIDDLE	279	41061	75.80	8.78	11.99	3.42
HIGH	352	55857	86.78	6.75	5.70	.77
SEX X SES:						
MALE						
LOW	283	37370	67.80	12.47	12.35	7.39
MIDDLE	576	86311	81.33	7.61	6.76	4.29
HIGH	319	50223	87.39	6.03	5.83	.76
FEMALE						
LOW	346	43551	56.46	15.74	19.64	8.16
MIDDLE	541	78885	75.98	12.18	8.01	3.83
HIGH	265	39696	87.56	4.13	6.61	1.71
SEX X H.S.PROGRAM:						
MALE						
GENERAL	290	40118	76.25	8.41	10.80	4.54
ACADEMIC	797	120924	81.94	8.23	6.42	3.41
VOC-TECH	95	13251	75.73	7.75	9.71	6.81
FEMALE						
GENERAL	305	41662	67.37	13.55	11.17	7.90
ACADEMIC	720	104418	78.87	9.54	8.91	2.68
VOC-TECH	132	16435	56.60	14.81	21.50	7.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	283	50765	79.84	10.17	7.04	2.95
NC	300	50643	76.93	8.29	8.85	5.93
S	407	45161	80.97	7.03	8.03	3.98
W	192	28323	85.11	6.62	6.19	2.08
FEMALE						
NE	276	47385	81.37	7.15	7.33	4.14
NC	281	44118	73.83	12.00	10.04	4.13
S	436	48914	64.71	16.63	14.20	5.05
W	166	22459	75.44	7.19	12.93	4.44
RACE X ABILTY:						
BLACK						
LOW	174	18181	50.97	18.37	19.66	11.00
MIDDLE	137	17133	69.78	11.70	10.84	7.69
HIGH	28	3346	70.70	4.44	11.26	13.60
WHITE						
LOW	83	12863	62.73	19.27	14.55	3.45
MIDDLE	400	64095	79.89	7.74	9.01	3.36
HIGH	656	106707	88.37	6.06	4.34	1.23
LATIN AMERICAN						
LOW	27	2944	39.62	7.92	50.76	1.70
MIDDLE	29	3353	73.07	14.69	9.64	2.61
HIGH	7	1057	75.44	.00	24.56	.00
RACE X SES:						
BLACK						
LOW	296	32803	51.01	17.62	19.18	12.20
MIDDLE	188	21242	57.00	15.69	12.28	15.63
HIGH	35	4108	78.22	2.87	12.94	5.97
WHITE						
LOW	230	35703	69.31	13.31	[illegible]	5.15
MIDDLE	851	133039	83.67	8.51	[illegible]	2.34
HIGH	526	82439	88.01	5.43	[illegible]	.99
LATIN AMERICAN						
LOW	62	7285	60.74	7.24	[illegible]	4.97
MIDDLE	26	3520	51.98	18.66	[illegible]	2.62
HIGH	2	275	70.61	.60	[illegible]	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	143	16334	44.08	19.94	18.38	17.60
ACADEMIC	283	31420	61.15	15.30	[illegible]	10.09
VOC-TECH	99	10890	54.95	12.63	20.23	12.79
WHITE						
GENERAL	378	56192	81.03	7.53	8.22	3.21
ACADEMIC	1126	179256	84.78	8.01	5.32	1.89
VOC-TECH	107	16114	71.32	12.16	13.02	3.49
LATIN AMERICAN						
GENERAL	39	4662	48.92	19.07	25.05	6.95
ACADEMIC	43	5602	62.76	3.59	31.32	2.33
VOC-TECH	8	817	79.87	11.55	8.59	.00
RACE X REGION:						
BLACK						
NE	87	11874	59.93	12.90	11.44	15.73
NC	70	10922	47.70	11.48	19.69	21.13
S	330	32485	55.09	19.27	16.05	9.58
W	38	3364	64.69	9.77	21.05	4.49
WHITE						
NE	429	80060	84.24	8.02	5.81	1.93
NC	483	78698	79.63	9.82	7.82	2.73
S	461	55313	83.23	7.79	7.25	1.73
W	239	37750	87.02	5.53	4.49	2.96
LATIN AMERICAN						
NE	11	1807	50.18	7.59	39.46	2.77
NC	6	868	81.49	18.51	.00	.00
S	28	3213	64.96	5.16	27.16	2.72
W	45	5193	52.92	13.88	27.10	6.10

TABLE 228 QUESTION TQ91BA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

SUPPLEMENTAL EDUCATIONAL OPPORTUNITY GRANT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2270	328813	88.59	5.88	4.45	1.08
SEX:						
MALE	1134	167873	90.40	5.19	3.37	1.04
FEMALE	1122	158122	86.67	6.51	5.67	1.14
RACE:						
BLACK	483	52905	73.45	12.35	11.28	2.92
WHITE	1587	248755	92.23	4.27	2.89	.61
LATIN AMERICAN	79	9303	73.47	14.18	10.67	1.68
AMERICAN INDIAN	23	3368	82.37	8.15	.00	9.48
ORIENTAL	35	4565	84.83	4.79	10.38	.00
OTHER	47	6897	99.17	.83	.00	.00
ABILITY:						
LOW	255	31115	79.96	11.47	7.49	1.08
MIDDLE	566	85606	86.59	5.85	5.12	2.45
HIGH	72[illegible]	116224	92.98	3.22	3.34	.46
SES:						
LOW	607	77415	79.75	10.41	7.93	1.91
MIDDLE	1077	161952	89.55	5.13	4.15	1.17
HIGH	561	85520	94.73	3.09	1.97	.21
H.S.PROGRAM:						
GENERAL	561	77597	87.81	6.30	4.28	1.62
ACADEMIC	1493	220402	89.19	5.19	4.57	1.04
VOCTECH	209	28920	86.22	9.81	3.97	.00
REGION:						
NE	532	93827	89.00	5.13	4.77	1.09
NC	591	96378	90.89	4.27	4.00	.8[illegible]
S	800	88853	85.81	8.16	4.66	1.[illegible]
W	347	49756	88.35	6.31	4.33	1.01
SEX X RACE:						
MALE						
BLACK	186	21434	77.57	10.58	7.70	4.15
WHITE	657	134493	92.88	4.33	2.25	.54
LATIN AMERICAN	38	4705	77.88	6.81	15.31	.00
FEMALE						
BLACK	297	31471	70.64	13.56	13.72	2.08
WHITE	730	114262	91.46	4.19	3.65	.70
LATIN AMERICAN	41	4599	68.96	21.73	5.91	3.40
SEX X ABILTY:						
MALE						
LOW	117	15662	83.11	8.65	6.56	1.68
MIDDLE	284	43128	88.47	5.77	3.57	2.19
HIGH	370	60658	93.66	3.75	2.09	.59
FEMALE						
LOW	138	15453	76.77	14.32	8.43	.48
MIDDLE	282	42478	84.67	5.92	6.69	2.71
HIGH	352	55565	92.24	2.64	4.80	.32
SEX X SES:						
MALE						
LOW	277	36928	81.38	9.74	6.71	2.18
MIDDLE	546	83248	91.43	4.07	3.38	1.12
HIGH	306	47289	95.72	3.67	.61	.00
FEMALE						
LOW	330	40486	78.26	11.03	9.05	1.66
MIDDLE	531	78704	87.56	6.25	4.97	1.22
HIGH	255	38231	93.[illegible]	2.37	3.65	.86
SEX X H.S.PROGRAM:						
MALE						
GENERAL	273	39227	90.05	4.79	2.75	2.41
ACADEMIC	770	115147	90.63	5.02	3.66	.69
VOC-TECH	90	13417	89.96	7.89	2.15	.00
FEMALE						
GENERAL	285	38907	85.38	7.92	5.90	.81
ACADEMIC	716	104250	87.65	5.28	5.63	1.44
VOC-TECH	119	15503	82.98	11.48	5.54	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	263	46430	90.70	4.91	3.37	1.02
NC	303	51467	92.04	4.49	2.98	.49
S	387	43344	89.55	5.75	3.35	1.35
W	181	26632	88.06	6.14	4.19	1.60
FEMALE						
NE	264	45818	87.03	5.41	6.37	1.20
NC	285	44359	89.44	4.06	5.24	1.26
S	408	44963	82.60	10.03	5.98	1.39
W	165	22983	88.60	6.55	4.53	.32
RACE X ABILTY:						
BLACK						
LOW	145	15090	69.75	16.66	11.36	2.23
MIDDLE	129	16110	73.09	11.55	10.15	5.22
HIGH	28	3339	75.26	6.04	16.03	2.67
WHITE						
LOW	77	12417	90.26	6.61	3.13	.00
MIDDLE	379	62093	90.86	3.75	3.94	1.46
HIGH	650	105764	93.66	3.24	2.67	.42
LATIN AMERICAN						
LOW	20	2120	78.21	11.03	10.75	.00
MIDDLE	28	3015	67.87	16.89	10.05	5.19
HIGH	9	1304	81.05	8.59	10.36	.00
RACE X SES:						
BLACK						
LOW	277	29259	68.30	15.62	13.20	2.88
MIDDLE	165	18741	77.32	8.38	10.55	3.75
HIGH	35	4409	88.15	8.90	2.95	.00
WHITE						
LOW	236	36946	89.36	5.97	3.24	1.43
MIDDLE	843	133863	91.02	4.96	3.41	.62
HIGH	503	77334	95.74	2.29	1.75	.23
LATIN AMERICAN						
LOW	56	6446	68.85	14.07	15.39	1.68
MIDDLE	21	2552	93.93	4.19	.00	1.88
HIGH	2	306	.00	100.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	131	14198	73.84	13.22	7.55	5.40
ACADEMIC	266	29218	72.30	10.91	14.13	2.67
VOC-TECH	86	9490	76.39	15.50	8.12	.00
WHITE						
GENERAL	369	55827	91.52	4.30	3.31	.87
ACADEMIC	1112	175596	92.47	4.08	2.86	.59
VOC-TECH	104	16990	92.41	6.17	1.42	.00
LATIN AMERICAN						
GENERAL	30	3494	86.52	10.47	3.00	.00
ACADEMIC	41	4951	68.86	12.80	15.17	3.16
VOC-TECH	8	858	46.89	37.26	15.85	.00
RACE X REGION:						
BLACK						
NE	78	10599	72.35	8.40	13.76	5.49
NC	73	10364	73.57	10.55	15.88	.00
S	297	28734	74.67	14.39	8.89	2.04
W	35	3208	65.66	12.88	9.72	11.74
WHITE						
NE	411	76390	91.40	4.37	3.65	.58
NC	484	80196	93.27	3.32	2.64	.77
S	452	54017	92.88	4.74	1.51	.87
W	240	38151	90.77	5.37	3.86	.00
LATIN AMERICAN						
NE	6	901	37.56	36.78	25.66	.00
NC	9	1197	76.65	15.40	7.95	.00
S	26	3029	69.59	6.72	18.52	5.17
W	38	4177	83.11	14.37	2.51	.00

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TABLE 229 QUESTION TQ91BB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

SUPPLEMENTAL EDUCATIONAL OPPORTUNITY GRANT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2258	327126	87.75	7.26	3.99	1.00
SEX:						
MALE	1136	167281	89.54	6.60	3.07	.79
FEMALE	1107	156927	85.68	8.03	5.04	1.24
RACE:						
BLACK	489	55638	74.60	13.59	8.94	2.86
WHITE	1562	243746	91.19	5.51	2.81	.49
LATIN AMERICAN	83	9848	77.16	14.51	6.74	1.59
AMERICAN INDIAN	24	3222	76.01	14.08	.00	9.91
ORIENTAL	35	4582	79.13	8.49	12.38	.00
OTHER	47	6850	94.31	5.69	.00	.00
ABILITY:						
LOW	268	32618	79.70	11.86	6.89	1.55
MIDDLE	572	86450	86.57	8.45	3.45	1.52
HIGH	707	11326[illegible]	91.28	4.96	3.45	.31
SES:						
LOW	592	76929	79.30	12.33	5.96	2.41
MIDDLE	1073	159852	88.79	6.86	3.52	.83
HIGH	566	86246	93.10	3.52	3.28	.09
H.S. PROGRAM:						
GENERAL	564	79261	87.34	7.18	4.11	1.37
ACADEMIC	1480	217960	88.01	6.98	4.06	.95
VOCTECH	208	28093	86.84	9.37	3.35	.43
REGION:						
NE	548	96035	88.33	6.15	4.47	1.05
NC	573	93304	88.43	7.17	3.40	1.00
S	789	88888	86.42	8.65	3.56	1.37
W	348	48898	87.73	7.67	4.95	.25
SEX X RACE:						
MALE						
BLACK	188	21834	81.31	11.72	3.92	3.06
WHITE	852	133329	91.64	5.46	2.50	.40
LATIN AMERICAN	42	5210	78.40	10.48	11.13	.00
FEMALE						
BLACK	301	33804	70.27	14.80	12.19	2.74
WHITE	710	110417	90.66	5.57	3.17	.60
LATIN AMERICAN	41	4638	75.77	19.04	1.81	3.37
SEX X ABILTY:						
MALE						
LOW	119	15883	81.65	11.28	5.21	1.86
MIDDLE	300	45409	89.71	7.28	2.33	.68
HIGH	360	58755	92.67	4.95	1.92	.46
FEMALE						
LOW	149	16736	77.85	12.42	8.48	1.24
MIDDLE	272	41041	83.09	9.75	4.70	2.46
HIGH	347	54506	89.78	4.97	5.09	.16
SEX X SES:						
MALE						
LOW	269	35493	81.71	11.57	4.67	2.04
MIDDLE	549	82937	90.61	6.16	2.50	.73
HIGH	313	48413	93.34	3.77	2.89	.00
FEMALE						
LOW	323	41436	77.24	12.97	7.06	2.73
MIDDLE	524	76915	86.82	7.60	4.63	.95
HIGH	253	37832	92.80	3.20	3.78	.21
SEX X H.S. PROGRAM:						
MALE						
GENERAL	275	39247	87.98	8.33	[illegible]	1.01
ACADEMIC	770	115127	90.09	5.72	3.49	.70
VOC-TECH	91	12907	89.35	9.18	.53	.95
FEMALE						
GENERAL	285	39551	86.56	6.12	5.58	1.73
ACADEMIC	703	101827	85.54	8.48	4.75	1.23
VOC-TECH	117	15187	84.72	9.54	5.75	.00

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SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
	N	N	0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	272	48043	89.36	4.88	4.59	1.18
NC	288	48186	90.28	7.91	1.50	.31
S	388	43499	89.19	7.13	2.55	1.13
W	188	27553	89.10	6.49	3.96	.45
FEMALE						
NE	270	46317	86.84	7.70	4.51	.95
NC	282	44566	86.30	6.46	5.49	1.75
S	397	44906	83.82	10.00	4.57	1.61
W	158	21138	85.82	7.91	6.28	.00
RACE X ABILTY:						
BLACK						
LOW	152	16063	74.31	12.33	10.22	3.14
MIDDLE	132	17071	71.56	17.58	8.72	2.14
HIGH	29	3483	74.55	5.79	17.10	2.56
WHITE						
LOW	80	12365	85.39	10.71	3.90	.00
MIDDLE	381	61808	91.12	5.62	2.29	.97
HIGH	639	103549	91.89	5.03	2.82	.26
LATIN AMERICAN						
LOW	22	2519	74.90	20.21	4.88	.00
MIDDLE	29	3152	80.53	11.83	2.67	4.97
HIGH	7	1057	92.00	8.00	.00	.00
RACE X SES:						
BLACK						
LOW	275	30978	70.68	15.84	9.01	4.46
MIDDLE	174	20190	79.79	11.00	8.17	1.04
HIGH	33	3930	79.75	6.62	13.63	.00
WHITE						
LOW	217	33989	86.58	9.29	3.06	1.08
MIDDLE	828	130017	90.38	6.19	2.86	.58
HIGH	512	79099	94.44	2.81	2.64	.10
LATIN AMERICAN						
LOW	59	6832	76.08	12.62	9.72	1.59
MIDDLE	23	2823	85.08	13.22	.00	1.70
HIGH	1	194	.00	100.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	133	15578	79.75	8.22	7.47	4.55
ACADEMIC	271	30508	70.21	17.27	10.02	2.50
VOC-TECH	85	9552	80.22	10.60	7.90	1.28
WHITE						
GENERAL	358	54505	90.37	5.80	3.14	.69
ACADEMIC	1099	172879	91.66	5.00	2.86	.48
VOC-TECH	104	16102	88.78	10.06	1.16	.00
LATIN AMERICAN						
GENERAL	37	4419	82.87	15.22	1.99	.00
ACADEMIC	38	4612	67.64	16.40	12.57	3.39
VOC-TECH	8	817	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	88	12059	70.61	14.22	8.34	6.83
NC	71	11378	72.62	14.27	13.10	.00
S	293	28911	77.40	12.70	7.24	2.66
W	37	3289	71.45	16.81	11.74	.00
WHITE						
NE	417	77102	90.87	4.93	3.97	.23
NC	470	76645	90.93	6.05	2.07	.96
S	445	53914	92.01	6.09	1.37	.54
W	230	36086	91.23	4.73	4.04	.00
LATIN AMERICAN						
NE	6	1001	57.50	19.40	23.10	.00
NC	9	1048	73.35	17.58	9.08	.00
S	26	2868	80.57	9.69	4.29	5.46
W	43	4931	79.98	15.67	4.35	.00

TABLE 230 QUESTION TQ91CA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

COLLEGE SCHOLARSHIP OR GRANT FROM COLLEGE FUNDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2405	350078	65.87	16.29	9.77	8.07
SEX:						
MALE	1222	182670	65.61	15.10	10.18	9.11
FEMALE	1169	164647	66.47	17.89	8.70	6.94
RACE:						
BLACK	482	53264	69.35	11.44	8.30	10.92
WHITE	1717	268578	65.13	17.74	9.96	7.18
LATIN AMERICAN	78	9305	77.11	11.01	8.13	3.75
AMERICAN INDIAN	20	2831	81.20	3.59	.09	15.21
ORIENTAL	38	4916	58.87	20.20	9.83	11.10
OTHER	54	8219	59.14	14.51	6.15	20.20
ABILITY:						
LOW	251	33507	79.99	8.41	5.88	5.71
MIDDLE	597	90164	70.50	14.08	8.89	6.53
HIGH	807	130485	56.77	19.96	13.15	10.12
SES:						
LOW	610	78018	72.79	12.59	8.97	5.64
MIDDLE	1130	168028	68.91	16.65	7.61	6.83
HIGH	640	100163	55.77	19.12	13.03	12.07
H.S.PROGRAM:						
GENERAL	589	81476	74.40	14.59	5.62	5.38
ACADEMIC	1601	238116	60.78	17.89	11.52	9.81
VOCTECH	268	28592	86.00	8.95	3.47	1.59
REGION:						
NE	585	103552	60.76	15.38	10.87	13.00
NC	620	100905	66.83	18.25	9.52	5.40
S	837	92776	67.20	15.41	9.45	7.94
W	363	52845	71.70	15.88	8.68	3.74
SEX X RACE:						
MALE						
BLACK	189	22307	70.61	7.54	10.32	11.54
WHITE	938	147525	65.03	16.22	10.41	8.33
LATIN AMERICAN	38	4681	76.72	7.40	8.43	7.45
FEMALE						
BLACK	293	30957	68.44	14.25	6.84	10.47
WHITE	779	121053	65.24	19.58	9.41	5.77
LATIN AMERICAN	40	4624	77.50	14.66	7.83	.00
SEX X ABILITY:						
MALE						
LOW	118	15416	77.38	5.43	6.81	10.38
MIDDLE	311	47784	70.36	11.61	9.97	8.05
HIGH	414	67921	57.44	18.35	14.45	9.76
FEMALE						
LOW	133	15091	82.67	11.46	4.94	.94
MIDDLE	286	42380	70.65	16.86	7.67	4.82
HIGH	393	62564	56.05	21.70	11.74	10.51
SEX X SES:						
MALE						
LOW	283	38181	69.89	11.15	10.59	8.38
MIDDLE	582	88382	69.58	15.20	7.58	7.64
HIGH	352	56040	56.48	17.60	13.93	11.99
FEMALE						
LOW	327	39877	75.56	13.98	7.44	3.02
MIDDLE	548	79946	68.17	18.25	7.64	5.95
HIGH	288	44123	54.[illegible]	21.06	11.89	12.17
SEX X H.S.PROGRAM:						
MALE						
GENERAL	291	41643	73.48	11.46	7.03	8.03
ACADEMIC	836	127069	60.55	17.08	12.15	10.21
VOC-TECH	94	13875	88.67	7.89	1.07	2.37
FEMALE						
GENERAL	295	39470	75.15	18.03	4.18	2.64
ACADEMIC	758	110398	60.98	18.96	10.74	9.32
VOC-TECH	114	14717	83.48	9.54	5.73	.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	292	52526	63.36	13.36	10.69	12.59
NC	331	56127	64.67	17.38	10.94	7.01
S	411	45824	64.89	14.55	9.57	11.00
W	188	28192	72.83	14.68	8.74	3.75
FEMALE						
NE	288	49447	59.25	18.02	9.09	13.74
NC	286	44225	69.15	19.59	7.83	3.43
S	421	46462	69.61	16.43	9.22	4.74
W	174	28512	70.24	17.35	8.66	3.75
RACE X ABILTY:						
BLACK						
LOW	141	14909	76.25	9.70	7.28	6.76
MIDDLE	133	16687	65.26	17.09	9.60	8.05
HIGH	27	3304	26.31	1.95	30.10	41.64
WHITE						
LOW	78	12057	84.42	7.33	4.91	3.33
MIDDLE	406	65936	71.15	14.12	8.39	6.35
HIGH	731	119146	58.35	20.15	13.31	8.19
LATIN AMERICAN						
LOW	19	2052	69.96	11.51	5.68	12.85
MIDDLE	28	3033	75.30	10.50	14.21	.00
HIGH	9	1304	74.52	18.95	.00	6.53
RACE X SES:						
BLACK						
LOW	273	29139	73.37	12.42	8.20	6.01
MIDDLE	165	18850	65.31	9.96	9.28	15.45
HIGH	38	4779	61.24	10.83	5.85	22.07
WHITE						
LOW	244	37788	70.60	13.66	10.25	5.50
MIDDLE	892	139325	69.26	17.74	7.47	5.53
HIGH	576	90853	56.37	19.54	13.64	10.44
LATIN AMERICAN						
LOW	55	6430	80.11	6.78	7.69	5.43
MIDDLE	22	2681	75.49	21.95	2.56	.00
HIGH	1	194	.00	.00	100.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	129	14108	78.16	9.72	5.32	6.79
ACADEMIC	266	29495	62.12	11.76	10.76	15.35
VOC-TECH	87	9661	78.55	12.94	5.11	3.40
WHITE						
GENERAL	398	59731	72.81	16.68	5.63	4.88
ACADEMIC	1215	192010	60.67	18.99	11.89	8.46
VOC-TECH	102	16495	88.94	7.28	3.03	.76
LATIN AMERICAN						
GENERAL	30	3494	73.53	9.22	11.75	5.50
ACADEMIC	41	5065	76.20	13.87	6.84	3.09
VOC-TECH	7	747	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	89	11759	50.30	20.28	10.56	18.87
NC	69	10090	74.44	11.77	4.12	9.68
S	290	28281	74.91	8.37	8.20	8.51
W	34	3135	74.27	4.81	14.13	6.79
WHITE						
NE	449	84249	63.04	14.91	9.66	12.39
NC	518	95215	65.62	19.80	10.32	4.26
S	493	57832	63.26	19.30	10.64	6.80
W	257	41282	70.99	17.03	8.9[illegible]	3.09
LATIN AMERICAN						
NE	6	930	71.42	.00	20.89	7.69
NC	8	1101	80.98	.00	19.02	.00
S	28	3305	78.39	13.72	2.08	5.82
W	36	3969	76.30	14.38	7.17	2.15

TABLE 231 QUESTION TQ91CB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

COLLEGE SCHOLARSHIP OR GRANT FROM COLLEGE FUNDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2402	350164	66.08	15.88	9.96	8.07
SEX:						
MALE	1231	182107	65.66	14.11	10.32	9.91
FEMALE	1158	165392	66.79	18.10	9.00	6.11
RACE:						
BLACK	481	54821	72.05	8.42	10.37	9.15
WHITE	1714	266918	64.80	18.11	9.29	7.80
LATIN AMERICAN	80	9692	77.35	7.72	10.89	4.04
AMERICAN INDIAN	19	2507	100.00	.00	.00	.00
ORIENTAL	38	4838	60.94	9.02	20.18	9.86
OTHER	54	8401	51.30	17.48	13.82	17.39
ABILITY:						
LOW	259	31423	81.58	7.26	5.71	5.45
MIDDLE	608	91659	69.82	15.72	8.55	5.92
HIGH	794	127452	57.99	19.75	12.70	9.56
SES:						
LOW	588	77373	75.61	10.58	8.81	5.00
MIDDLE	1142	168752	68.71	16.15	8.38	6.76
HIGH	646	100048	54.49	20.03	12.61	12.87
H.S. PROGRAM:						
GENERAL	588	82924	75.90	13.47	5.35	5.28
ACADEMIC	1602	237568	60.65	17.68	11.96	9.70
VOCTECH	208	28064	85.11	8.70	3.19	3.00
REGION:						
NE	599	105614	61.37	13.75	12.32	12.56
NC	609	99280	66.51	19.34	8.65	5.49
S	827	92971	69.20	14.45	9.48	6.87
W	367	52299	69.26	16.18	8.50	6.06
SEX X RACE:						
MALE						
BLACK	190	22186	69.75	6.03	11.33	12.89
WHITE	944	147042	65.06	15.75	9.83	9.36
LATIN AMERICAN	39	4920	77.77	3.74	10.54	7.96
FEMALE						
BLACK	291	32635	73.61	10.05	9.72	6.62
WHITE	770	119877	64.48	21.02	8.62	5.87
LATIN AMERICAN	41	4773	76.91	11.83	11.26	.00
SEX X ABILTY:						
MALE						
LOW	115	15070	77.29	5.91	6.79	10.01
MIDDLE	332	50488	69.18	13.18	9.99	7.64
HIGH	405	65703	59.31	17.94	12.95	9.80
FEMALE						
LOW	144	16353	85.54	8.51	4.71	1.24
MIDDLE	276	41171	70.60	18.83	6.78	3.80
HIGH	389	61749	56.57	21.69	12.43	9.31
SEX X SES:						
MALE						
LOW	275	36689	71.25	9.76	10.40	8.59
MIDDLE	594	88613	69.18	14.12	8.74	7.96
HIGH	356	56222	56.37	16.81	12.86	13.96
FEMALE						
LOW	313	40684	79.55	11.31	7.38	1.76
MIDDLE	548	80139	68.19	18.40	7.98	5.44
HIGH	290	43826	52.07	24.16	12.29	11.48
SEX X H.S. PROGRAM:						
MALE						
GENERAL	292	41472	75.06	8.67	8.15	8.12
ACADEMIC	846	127585	60.35	16.43	12.08	11.14
VOC-TECH	93	13050	87.75	8.68	.00	3.57
FEMALE						
GENERAL	292	40989	76.47	18.47	2.58	2.47
ACADEMIC	750	109130	60.88	19.29	11.84	7.99
VOC-TECH	115	15015	82.82	8.71	5.97	2.50

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	303	53735	62.87	12.01	12.07	13.05
NC	315	52760	64.34	18.64	9.77	7.85
S	416	46307	66.34	13.05	9.65	10.96
W	197	29305	72.10	12.54	9.15	6.21
FEMALE						
NE	290	50204	60.84	16.07	10.63	12.46
NC	291	45967	68.61	21.07	7.47	2.85
S	409	46435	72.15	15.93	9.36	2.57
W	168	22786	65.33	21.01	7.74	5.93
RACE X ABILTY:						
BLACK						
LOW	148	15702	79.88	7.04	7.08	6.00
MIDDLE	134	17087	69.01	11.00	13.63	6.36
HIGH	28	3302	32.62	4.52	35.88	26.97
WHITE						
LOW	77	11755	83.97	6.89	3.18	5.97
MIDDLE	415	66790	69.49	17.35	7.31	5.86
HIGH	721	116722	59.18	20.76	11.48	8.57
LATIN AMERICAN						
LOW	20	2295	72.97	13.58	13.45	.00
MIDDLE	29	3299	83.17	6.49	8.42	1.93
HIGH	7	1057	67.38	.00	24.56	8.06
RACE X SES:						
BLACK						
LOW	264	30102	79.10	8.35	7.85	4.70
MIDDLE	174	19894	67.70	6.53	15.13	10.64
HIGH	36	4286	41.49	18.74	5.03	34.73
WHITE						
LOW	227	35506	71.52	13.94	8.59	5.95
MIDDLE	895	138847	69.20	17.72	7.27	5.82
HIGH	586	91779	55.40	20.33	12.70	11.57
LATIN AMERICAN						
LOW	55	6546	82.48	6.05	9.19	2.27
MIDDLE	24	2952	71.05	11.93	8.79	8.23
HIGH	1	194	.00	.00	100.00	.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	127	14822	81.48	7.63	5.49	5.40
ACADEMIC	269	30395	63.96	8.54	14.91	12.60
VOC-TECH	85	9605	83.11	9.27	3.57	4.05
WHITE						
GENERAL	388	58813	74.40	15.68	4.26	5.67
ACADEMIC	1222	191933	60.02	19.79	11.32	8.87
VOC-TECH	103	15914	86.42	7.26	3.48	2.84
LATIN AMERICAN						
GENERAL	36	4335	75.52	12.52	11.96	.00
ACADEMIC	36	4540	76.69	2.85	11.[illegible]	8.62
VOC-TECH	8	817	90.66	9.34	.00	.00
RACE X REGION:						
BLACK						
NE	92	12484	57.99	10.54	14.22	17.26
NC	64	10403	78.13	7.18	7.13	7.57
S	288	28640	76.35	8.10	9.48	6.07
W	37	3294	68.78	7.12	13.83	10.28
WHITE						
NE	458	85172	63.04	14.52	10.65	11.80
NC	515	83998	64.93	21.12	8.80	5.15
S	490	58129	65.71	18.56	8.96	6.77
W	251	39619	66.98	18.82	7.90	6.30
LATIN AMERICAN						
NE	6	1001	56.33	.00	19.40	24.27
NC	7	953	78.02	.00	21.98	.00
S	27	3117	77.90	7.61	14.49	.00
W	40	4621	81.39	11.07	4.33	3.22

TABLE 232

QUESTION TQ91DA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

ROTC SCHOLARSHIP OR STIPEND

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2210	320471	97.68	.19	.49	1.65
SEX:						
MALE	1121	166337	95.82	.11	[illegible]	[illegible]
FEMALE	1076	151469	99.68	.27	[illegible]	.05
RACE:						
BLACK	459	50829	98.95	.40	.19	.45
WHITE	1556	243128	97.16	.16	.61	2.07
LATIN AMERICAN	76	9097	100.00	.00	.00	.00
AMERICAN INDIAN	22	3173	100.00	.00	.00	.00
ORIENTAL	35	4479	100.00	.00	.00	.00
OTHER	47	6897	100.00	.00	.00	.00
ABILITY:						
LOW	244	29935	100.00	.00	.00	.00
MIDDLE	548	82636	98.05	.16	.75	1.04
HIGH	724	116376	96.11	.21	.70	2.97
SES:						
LOW	585	74936	99.16	.00	.10	.74
MIDDLE	1044	156745	98.27	.25	.25	1.24
HIGH	558	85099	95.19	.24	1.29	3.27
H.S. PROGRAM:						
GENERAL	549	75959	98.26	.05	.29	1.41
ACADEMIC	1457	215343	97.16	.26	.63	1.95
VOCTECH	198	27359	100.00	.00	.00	.00
REGION:						
NE	518	90839	98.80	.14	.00	1.06
NC	578	94621	97.63	.19	.44	1.73
S	776	86252	97.31	.08	1.05	1.56
W	338	48760	96.35	.43	.50	2.72
SEX X RACE:						
MALE						
BLACK	179	20942	98.59	.18	.46	.77
WHITE	853	133679	95.02	.11	1.10	3.77
LATIN AMERICAN	36	4474	100.00	.00	.00	.00
FEMALE						
BLACK	280	29887	99.21	.56	.00	.23
WHITE	703	109449	99.77	.23	.00	.00
LATIN AMERICAN	40	4622	100.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	113	15091	100.00	.00	.00	.00
MIDDLE	280	42453	96.52	.00	1.46	2.02
HIGH	380	62148	93.12	.00	1.31	5.57
FEMALE						
LOW	131	14844	100.00	.00	.00	.00
MIDDLE	268	40183	99.67	.33	.00	.00
HIGH	344	54228	99.55	.45	.00	.00
SEX X SES:						
MALE						
LOW	270	36353	98.27	.00	.20	1.53
MIDDLE	539	82041	97.19	.05	.48	2.28
HIGH	308	47617	91.55	.30	2.31	5.84
FEMALE						
LOW	315	38583	100.00	.00	.00	.00
MIDDLE	505	74704	99.44	.46	.00	.09
HIGH	250	37482	99.82	.18	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	269	38449	96.55	.10	.57	2.78
ACADEMIC	766	115107	95.11	.12	1.17	3.59
VOC-TECH	86	12781	100.00	.00	.00	.00
FEMALE						
GENERAL	277	37147	100.00	.00	.00	.00
ACADEMIC	685	99383	99.51	.42	.00	.07
VOC-TECH	112	14577	100.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	264	46259	97.92	.00	.00	2.08
NC	306	52170	96.05	.00	.81	3.14
S	376	41842	94.70	.09	2.16	3.05
W	175	26065	93.42	.55	.94	5.09
FEMALE						
NE	249	43901	99.69	.31	.00	.00
NC	269	41899	99.57	.43	.00	.00
S	396	44015	99.76	.08	.00	.16
W	162	22554	99.71	.29	.00	.00
RACE X ABILTY:						
BLACK						
LOW	137	14314	100.00	.00	.00	.00
MIDDLE	125	15681	97.83	.84	.61	.72
HIGH	27	3276	100.00	.00	.00	.00
WHITE						
LOW	75	12024	100.00	.00	.00	.00
MIDDLE	367	59858	97.88	.00	.88	1.24
HIGH	653	106060	95.74	.23	.77	3.26
LATIN AMERICAN						
LOW	19	2108	100.00	.00	.00	.00
MIDDLE	27	2903	100.00	.00	.00	.00
HIGH	8	1169	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	263	27801	100.00	.00	.00	.00
MIDDLE	156	18293	97.88	1.12	.00	1.00
HIGH	34	4239	96.60	.00	2.27	1.13
WHITE						
LOW	230	36106	98.26	.00	.20	1.54
MIDDLE	820	129298	98.20	.14	.31	1.36
HIGH	502	77195	94.89	.27	1.30	3.54
LATIN AMERICAN						
LOW	54	6351	100.00	.00	.00	.00
MIDDLE	21	2552	100.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	127	14291	98.61	.27	.00	1.13
ACADEMIC	251	27557	98.79	.60	.35	.25
VOC-TECH	81	8982	100.00	.00	.00	.00
WHITE						
GENERAL	361	54109	97.92	.00	.40	1.68
ACADEMIC	1095	172711	96.65	.23	.73	2.39
VOC-TECH	99	16048	100.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	31	3621	100.00	.00	.00	.00
ACADEMIC	38	4729	100.00	.00	.00	.00
VOC-TECH	7	747	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	77	10271	98.72	1.28	.00	.00
NC	68	9902	100.00	.00	.00	.00
S	281	27586	98.55	.26	.35	.84
W	33	3070	100.00	.00	.00	.00
WHITE						
NE	400	73914	98.70	.00	.00	1.30
NC	478	79190	97.17	.23	.53	2.07
S	445	52704	96.35	.00	1.53	2.12
W	233	37319	95.23	.56	.66	3.56
LATIN AMERICAN						
NE	5	858	100.00	.00	.00	.00
NC	8	1101	100.00	.00	.00	.00
S	26	3041	100.00	.00	.00	.00
W	37	4097	100.00	.00	.00	.00

TABLE 233 QUESTION TQ91DB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

ROTC SCHOLARSHIP OR STIPEND

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2175	316113	97.62	.40	.50	1.48
SEX:						
MALE	1103	162869	95.58	.62	.96	2.84
FEMALE	1059	150579	99.79	.16	.00	.05
RACE:						
BLACK	457	52080	98.84	.54	.18	.44
WHITE	1525	237720	97.14	.41	.62	1.84
LATIN AMERICAN	78	9435	100.00	.00	.00	.00
AMERICAN INDIAN	21	2848	100.00	.00	.00	.00
ORIENTAL	34	4402	100.00	.00	.00	.00
OTHER	44	6642	98.56	.00	.00	1.44
ABILITY:						
LOW	248	30258	100.00	.00	.00	.00
MIDDLE	550	83239	97.77	.35	.75	1.14
HIGH	700	112278	96.69	.52	.33	2.45
SES:						
LOW	562	73959	98.92	.10	.10	.88
MIDDLE	1031	153571	98.10	.29	.53	1.08
HIGH	557	84737	95.52	.86	.81	2.80
H.S.PROGRAM:						
GENERAL	543	76046	98.71	.16	.11	1.02
ACADEMIC	1430	211914	96.92	.53	.70	1.85
VOCTECH	198	26547	100.00	.00	.00	.00
REGION:						
NE	527	92716	98.65	.31	.00	1.04
NC	557	90923	97.85	.00	.32	1.83
S	758	85347	96.74	.96	.83	1.47
W	333	47126	96.77	.30	1.21	1.72
SEX X RACE:						
MALE						
BLACK	177	20594	98.57	.19	.47	.78
WHITE	837	130748	94.79	.74	1.13	3.34
LATIN AMERICAN	39	4920	100.00	.00	.00	.00
FEMALE						
BLACK	280	31485	99.01	.77	.00	.22
WHITE	688	106972	100.00	.00	.00	.00
LATIN AMERICAN	39	4515	100.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	109	14490	100.00	.00	.00	.00
MIDDLE	290	44015	96.07	.35	1.41	2.16
HIGH	362	58938	93.69	1.00	.64	4.67
FEMALE						
LOW	139	15768	100.00	.00	.00	.00
MIDDLE	260	39224	99.66	.34	.00	.00
HIGH	338	53340	100.00	.00	.00	.00
SEX X SES:						
MALE						
LOW	258	34594	97.91	.00	.21	1,88
MIDDLE	535	80799	96.68	.35	1.00	1.97
HIGH	305	47039	91.94	1.55	1.46	5.05
FEMALE						
LOW	304	39366	99.81	.19	.00	.00
MIDDLE	496	72772	99.68	.23	.00	.10
HIGH	252	37698	100.00	.00	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	268	37905	97.41	.32	.23	2.04
ACADEMIC	750	113146	94.51	.78	1.31	3.40
VOC-TECH	85	11817	100.00	.00	.00	.00
FEMALE						
GENERAL	271	37677	100.00	.00	.00	.00
ACADEMIC	674	97914	99.68	.25	.00	.07
VOC-TECH	113	14730	100.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	267	46887	97.62	.34	.00	2.05
NC	283	47576	95.89	.00	.61	3.50
S	374	41841	93.77	1.70	1.70	2.83
W	179	26565	94.27	.54	2.15	3.05
FEMALE						
NE	254	44154	99.70	.30	.00	.00
NC	271	42795	100.00	.00	.00	.00
S	392	43277	99.58	.25	.00	.16
W	152	20354	100.00	.00	.00	.00
RACE X ABILTY:						
BLACK						
LOW	143	15132	100.00	.00	.00	.00
MIDDLE	124	15803	97.84	.83	.61	.72
HIGH	27	3336	100.00	.00	.00	.00
WHITE						
LOW	72	11287	100.00	.00	.00	.00
MIDDLE	372	60251	97.64	.26	.87	1.23
HIGH	633	102658	96.38	.57	.37	2.68
LATIN AMERICAN						
LOW	19	2168	100.00	.00	.00	.00
MIDDLE	28	3169	100.00	.00	.00	.00
HIGH	7	1057	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	257	29045	99.74	.26	.00	.00
MIDDLE	160	18631	97.92	1.10	.00	.98
HIGH	33	3863	96.27	.00	2.49	1.24
WHITE						
LOW	212	33611	98.13	.00	.21	1.65
MIDDLE	805	125812	97.99	.19	.64	1.18
HIGH	503	77656	95.30	.94	.76	3.00
LATIN AMERICAN						
LOW	54	6418	100.00	.00	.00	.00
MIDDLE	23	2823	100.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	124	14513	98.63	.26	.00	1.11
ACADEMIC	251	28260	98.56	.85	.34	.25
VOC-TECH	82	9307	100.00	.00	.00	.00
WHITE						
GENERAL	350	52785	98.52	.16	.16	1.16
ACADEMIC	1077	169875	96.45	.52	.82	2.21
VOC-TECH	97	14801	100.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	35	4207	100.00	.00	.00	.00
ACADEMIC	35	4411	100.00	.00	.00	.00
VOC-TECH	8	817	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	81	11266	98.83	1.17	.00	.00
NC	65	10480	100.00	.00	.00	.00
S	277	27267	98.26	.54	.35	.85
W	34	3067	100.00	.00	.00	.00
WHITE						
NE	405	74775	98.50	.21	.00	1.29
NC	462	75452	97.41	.00	.38	2.21
S	435	52408	95.77	1.28	1.17	1.77
W	223	35085	95.66	.41	1.62	2.31
LATIN AMERICAN						
NE	6	1001	100.00	.00	.00	.00
NC	7	953	100.00	.00	.00	.00
S	26	2988	100.00	.00	.00	.00
W	39	4493	100.00	.00	.00	.00

TABLE 234

QUESTION TQ91EA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

NURSING SCHOLARSHIP PROGRAM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2195	318503	98.10	1.40	.30	.20
SEX:						
MALE	1099	163337	99.67	.14	.00	.20
FEMALE	1083	152501	96.39	2.77	.63	.22
RACE:						
BLACK	457	50575	98.93	.18	.77	.12
WHITE	1542	241365	97.87	1.74	.23	.15
LATIN AMERICAN	77	9146	96.94	.53	.00	2.53
AMERICAN INDIAN	22	3173	100.00	.00	.00	.00
ORIENTAL	35	4479	97.89	2.11	.00	.00
OTHER	47	6897	100.00	.00	.00	.00
ABILITY:						
LOW	244	29887	99.78	.22	.00	.00
MIDDLE	544	81911	97.61	2.12	.19	.07
HIGH	712	114713	97.43	1.84	.50	.23
SES:						
LOW	586	74957	97.64	1.51	.46	.39
MIDDLE	1036	155775	97.99	1.56	.39	.06
HIGH	550	84080	98.64	1.05	.00	.32
H.S. PROGRAM:						
GENERAL	547	75828	98.18	1.26	.48	.08
ACADEMIC	1443	213285	97.97	1.48	.28	.28
VOCTECH	199	27579	98.79	1.21	.00	.00
REGION:						
NE	516	90507	98.09	1.08	.28	.55
NC	576	94583	96.99	2.51	.50	.00
S	768	85284	99.05	.51	.27	.18
W	335	48129	98.62	1.38	.00	.00
SEX X RACE:						
MALE						
BLACK	177	20743	100.00	.00	.00	.00
WHITE	833	130878	99.76	.17	.00	.07
LATIN AMERICAN	36	4474	94.83	.00	.00	5.17
FEMALE						
BLACK	280	29833	98.18	.31	1.31	.20
WHITE	709	110487	95.64	3.61	.51	.24
LATIN AMERICAN	41	4671	98.95	1.05	.00	.00
SEX X ABILITY:						
MALE						
LOW	113	15091	100.00	.00	.00	.00
MIDDLE	272	41382	100.00	.00	.00	.00
HIGH	366	59995	99.63	.37	.00	.00
FEMALE						
LOW	131	14796	99.55	.45	.00	.00
MIDDLE	272	40529	95.17	4.29	.38	.15
HIGH	346	54718	95.02	3.44	1.04	.49
SEX X SES:						
MALE						
LOW	268	35942	99.36	.00	.00	.64
MIDDLE	529	81009	99.61	.28	.00	.11
HIGH	298	46061	100.00	.00	.00	.00
FEMALE						
LOW	318	39015	96.06	2.90	.88	.15
MIDDLE	507	74766	96.23	2.96	.81	.00
HIGH	252	38019	96.98	2.31	.00	.71
SEX X H.S. PROGRAM:						
MALE						
GENERAL	265	38059	100.00	.00	.00	.00
ACADEMIC	747	112276	99.51	.20	.00	.29
VOC-TECH	87	13002	100.00	.00	.00	.00
FEMALE						
GENERAL	279	37406	96.32	2.55	.97	.16
ACADEMIC	690	100155	96.21	2.93	.59	.27
VOC-TECH	112	14577	97.71	2.29	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	257	45117	99.49	.00	.00	.51
NC	303	51810	99.57	.43	.00	.00
S	366	40779	99.76	.00	.00	.22
W	173	25631	100.00	.00	.00	.00
FEMALE						
NE	254	43811	96.58	2.22	.58	.61
NC	270	42221	93.79	5.09	1.11	.00
S	398	44111	98.36	.99	.52	.14
W	161	22358	97.04	2.96	.00	.00
RACE X ABILTY:						
BLACK						
LOW	136	14199	100.00	.00	.00	.00
MIDDLE	124	15542	98.97	.00	.65	.39
HIGH	27	3276	98.13	.00	1.87	.00
WHITE						
LOW	76	12091	99.45	.55	.00	.00
MIDDLE	363	59223	97.05	2.86	.09	.00
HIGH	601	104397	97.24	2.02	.49	.26
LATIN AMERICAN						
LOW	19	2108	100.00	.00	.00	.00
MIDDLE	28	2952	98.34	1.66	.00	.00
HIGH	8	1169	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	263	27746	98.50	.24	1.04	.22
MIDDLE	154	18094	99.31	.14	.56	.00
HIGH	34	4239	100.00	.00	.00	.00
WHITE						
LOW	230	36133	97.04	2.81	.15	.00
MIDDLE	814	128528	97.73	1.80	.40	.07
HIGH	494	76176	98.49	1.15	.00	.35
LATIN AMERICAN						
LOW	55	6460	95.62	.76	.00	3.61
MIDDLE	21	2552	100.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	125	14037	98.32	.48	.77	.43
ACADEMIC	251	27557	98.89	.09	1.02	.00
VOC-TECH	81	8982	100.00	.00	.00	.00
WHITE						
GENERAL	361	54233	97.90	1.63	.47	.00
ACADEMIC	1080	170604	97.86	1.75	.18	.21
VOC-TECH	100	16268	97.94	2.06	.00	.00
LATIN AMERICAN						
GENERAL	31	3621	100.00	.00	.00	.00
ACADEMIC	39	4778	94.14	1.02	.00	4.84
VOC-TECH	7	747	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	77	10271	98.42	.00	1.59	.00
NC	68	9902	100.00	.00	.00	.00
S	279	27332	98.61	.34	.84	.22
W	33	3070	100.00	.00	.00	.00
WHITE						
NE	398	73583	98.19	1.32	.13	.37
NC	476	79153	96.40	3.00	.59	.00
S	438	51942	99.26	.57	.00	.17
W	230	36688	98.45	1.55	.00	.00
LATIN AMERICAN						
NE	5	858	73.05	.00	.00	26.95
NC	8	1101	100.00	.00	.00	.00
S	27	3090	98.42	1.58	.00	.00
W	37	4097	100.00	.00	.00	.00

TABLE 235
QUESTION TQ91EB
ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

NURSING SCHOLARSHIP PROGRAM

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
	N	N	0	1-500	501-1000	>1000
TOTAL	2166	315050	98.52	.86	.34	.27
SEX:						
MALE	1088	160859	99.76	.15	.00	.09
FEMALE	1065	151527	97.19	1.63	.72	.47
RACE:						
BLACK	456	51960	98.39	.73	.29	.59
WHITE	1516	236728	98.43	.94	.39	.23
LATIN AMERICAN	79	9484	100.00	.00	.00	.00
AMERICAN INDIAN	21	2848	100.00	.00	.00	.00
ORIENTAL	34	4402	97.85	2.15	.00	.00
OTHER	44	6642	100.00	.00	.00	.00
ABILITY:						
LOW	247	30138	99.24	.54	.22	.00
MIDDLE	547	82616	98.84	.86	.00	.30
HIGH	696	111810	98.34	.71	.65	.30
SES:						
LOW	560	73545	98.54	.79	.39	.28
MIDDLE	1026	153092	98.68	.69	.52	.11
HIGH	555	84568	98.16	1.27	.00	.57
H.S.PROGRAM:						
GENERAL	541	75833	98.51	.51	.79	.19
ACADEMIC	1422	210844	98.39	1.04	.23	.34
VOCTECH	199	26767	99.53	.47	.00	.00
REGION:						
NE	523	91996	98.54	.83	.14	.49
NC	558	91292	98.18	.83	.81	.17
S	751	84467	98.80	.72	.25	.22
W	334	47295	98.65	1.22	.00	.13
SEX X RACE:						
MALE						
BLACK	177	20564	99.58	.00	.00	.42
WHITE	822	128768	99.76	.19	.00	.05
LATIN AMERICAN	39	4920	100.00	.00	.00	.00
FEMALE						
BLACK	279	31396	97.61	1.21	.48	.70
WHITE	694	107960	96.84	1.84	.86	.45
LATIN AMERICAN	40	4564	100.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	109	14490	100.00	.00	.00	.00
MIDDLE	285	43302	99.30	.36	.00	.34
HIGH	353	57543	100.00	.00	.00	.00
FEMALE						
LOW	138	15648	98.53	1.04	.43	.00
MIDDLE	262	39315	98.34	1.41	.00	.26
HIGH	343	54267	96.58	1.46	1.34	.62
SEX X SES:						
MALE						
LOW	256	34182	99.75	.00	.00	.25
MIDDLE	527	79975	99.89	.11	.00	.00
HIGH	300	46264	99.53	.34	.00	.13
FEMALE						
LOW	304	39363	97.49	1.48	.73	.30
MIDDLE	499	73116	97.35	1.33	1.09	.23
HIGH	255	38304	96.51	2.39	.00	1.10
SEX X H.S.PROGRAM:						
MALE						
GENERAL	267	37771	99.61	.00	.00	.39
ACADEMIC	735	111050	99.78	.22	.00	.00
VOC-TECH	86	12038	100.00	.00	.00	.00
FEMALE						
GENERAL	270	37598	97.40	1.02	1.58	.00
ACADEMIC	681	98940	96.81	1.98	.49	.72
VOC-TECH	113	14730	99.15	.85	.00	.00

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	260	45745	99.81	.00	.00	.19
NC	[illegible]	[illegible]	[illegible]	.33	.00	[illegible]
S	367	41032	99.78	.22	.00	.00
W	180	26680	99.77	.00	.00	.23
FEMALE						
NE	257	44576	97.17	1.71	.29	.83
NC	274	43339	96.54	1.40	1.71	.35
S	382	43205	97.87	1.21	.49	.44
W	152	20407	97.17	2.83	.00	.00
RACE X ABILTY:						
BLACK						
LOW	142	15018	100.00	.00	.00	.00
MIDDLE	124	15790	97.11	1.72	.00	1.18
HIGH	28	3419	98.21	.00	1.79	.00
WHITE						
LOW	72	11283	97.96	1.45	.59	.00
MIDDLE	368	59592	99.16	.74	.00	.10
HIGH	628	102107	98.24	.77	.65	.33
LATIN AMERICAN						
LOW	19	2168	100.00	.00	.00	.00
MIDDLE	29	3218	100.00	.00	.00	.00
HIGH	7	1057	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	255	28856	97.45	1.32	.52	.71
MIDDLE	161	18702	99.46	.00	.00	.54
HIGH	33	3863	100.00	.00	.00	.00
WHITE						
LOW	211	33338	98.98	.61	.41	.00
MIDDLE	799	125261	98.54	.77	.64	.06
HIGH	501	77488	97.99	1.38	.00	.62
LATIN AMERICAN						
LOW	55	6467	100.00	.00	.00	.00
MIDDLE	23	2823	100.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	122	14285	98.64	.76	.00	.60
ACADEMIC	252	28369	97.74	.96	.53	.78
VOC-TECH	82	9307	100.00	.00	.00	.00
WHITE						
GENERAL	350	52800	99.23	.52	1.13	.12
ACADEMIC	1067	168648	98.42	1.09	.20	.29
VOC-TECH	98	15021	99.17	.83	.00	.00
LATIN AMERICAN						
GENERAL	35	4207	100.00	.00	.00	.00
ACADEMIC	36	4460	100.00	.00	.00	.00
VOC-TECH	8	817	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	82	11366	95.44	2.38	.54	1.64
NC	65	10480	100.00	.00	.00	.00
S	275	27048	98.83	.40	.33	.44
W	34	3067	100.00	.00	.00	.00
WHITE						
NE	400	73954	98.88	.66	.09	.36
NC	463	75821	97.81	1.00	.98	.20
S	429	51698	98.66	.97	.24	.13
W	224	35254	98.46	1.37	.00	.18
LATIN AMERICAN						
NE	6	1001	100.00	.00	.00	.00
NC	7	953	100.00	.00	.00	.00
S	27	3037	100.00	.00	.00	.00
W	39	4493	100.00	.00	.00	.00

TABLE 236

QUESTION T091FA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

SOCIAL SECURITY BENEFITS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
TOTAL	2274	331441	84.95	3.09	3.23	8.72
SEX:						
MALE	1141	170981	86.54	2.20	2.70	8.56
FEMALE	1120	157794	82.97	4.12	3.87	9.04
RACE:						
BLACK	465	51460	88.77	3.10	3.79	4.34
WHITE	1608	252040	83.99	3.21	2.93	9.87
LATIN AMERICAN	79	9399	93.40	1.95	2.63	2.03
AMERICAN INDIAN	24	3841	74.57	.00	4.29	21.14
ORIENTAL	38	4424	91.64	2.54	2.03	3.79
OTHER	49	7459	75.99	3.78	12.00	8.23
ABILITY:						
LOW	250	30614	86.43	3.15	5.98	4.45
MIDDLE	562	84907	84.50	2.94	2.76	9.80
HIGH	742	119766	85.65	2.51	2.55	9.28
SES:						
LOW	605	77277	83.91	3.68	5.18	7.23
MIDDLE	1077	163376	83.49	3.45	2.91	10.16
HIGH	569	87096	88.09	1.93	2.26	7.72
H.S.PROGRAM:						
GENERAL	568	78921	81.36	3.91	5.47	9.26
ACADEMIC	1494	222131	85.69	2.82	2.54	8.94
VOCTECH	206	28578	88.15	3.18	2.62	6.05
REGION:						
NE	530	93128	87.43	1.98	2.90	7.70
NC	585	96727	86.27	2.72	2.83	8.19
S	799	89004	85.64	3.95	3.69	6.72
W	356	52581	76.97	4.32	3.81	14.90
SEX X RACE:						
MALE						
BLACK	182	21281	92.74	2.19	2.89	2.18
WHITE	866	137131	85.80	2.10	2.39	9.71
LATIN AMERICAN	38	4740	90.06	2.85	5.21	1.88
FEMALE						
BLACK	283	30259	85.98	3.74	4.42	5.85
WHITE	742	114909	81.83	4.53	3.57	10.07
LATIN AMERICAN	41	4659	96.79	1.03	.00	2.18
SEX X ABILTY:						
MALE						
LOW	114	15048	90.66	.66	5.90	2.78
MIDDLE	285	43488	84.28	2.65	2.39	10.68
HIGH	383	63203	88.32	1.84	1.05	8.79
FEMALE						
LOW	136	15566	82.34	5.56	6.05	6.06
MIDDLE	277	41419	84.72	3.24	3.16	8.88
HIGH	359	56563	82.68	3.26	4.24	9.82
SEX X SES:						
MALE						
LOW	278	37510	86.87	2.81	4.45	5.87
MIDDLE	550	85226	85.42	2.58	2.11	9.90
HIGH	309	47920	88.19	1.06	2.39	8.35
FEMALE						
LOW	327	39767	81.12	4.49	5.87	8.52
MIDDLE	527	78150	81.38	4.40	3.78	10.44
HIGH	260	39176	87.97	3.00	2.10	6.94
SEX X H.S.PROGRAM:						
MALE						
GENERAL	273	39044	86.28	1.52	4.45	7.75
ACADEMIC	779	118548	86.00	2.48	2.28	9.23
VOC-TECH	89	13389	92.11	1.66	1.22	5.01
FEMALE						
GENERAL	292	39514	76.33	6.30	6.53	10.85
ACADEMIC	709	102730	85.22	3.23	2.87	8.68
VOC-TECH	117	15188	84.66	4.52	3.85	6.97

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	262	46557	87.59	2.51	1.59	8.32
NC	312	53555	88.32	1.48	2.07	8.14
S	384	43091	85.88	3.53	4.08	6.51
W	183	27779	82.40	1.02	3.62	12.96
FEMALE						
NE	263	44992	86.83	1.50	4.35	7.33
NC	274	42620	83.51	4.32	3.83	8.35
S	411	45519	85.30	4.38	3.35	6.97
W	172	24662	70.72	8.06	4.05	17.17
RACE X ABILTY:						
BLACK						
LOW	136	14265	91.11	4.79	1.85	2.26
MIDDLE	127	15764	87.57	2.84	3.79	5.80
HIGH	29	3574	89.74	.00	8.35	1.91
WHITE						
LOW	80	12399	82.71	2.27	9.13	5.90
MIDDLE	379	62063	83.09	3.06	2.32	11.53
HIGH	668	108481	85.52	2.38	2.54	9.56
LATIN AMERICAN						
LOW	20	2145	85.66	.00	5.43	8.89
MIDDLE	27	2903	98.35	1.65	.00	.00
HIGH	9	1304	89.64	10.36	.00	.00
RACE X SES:						
BLACK						
LOW	269	28368	87.32	4.25	4.13	4.30
MIDDLE	156	18356	88.64	1.59	4.25	5.52
HIGH	34	4239	100.00	.00	.00	.00
WHITE						
LOW	242	37633	81.15	3.98	4.87	10.00
MIDDLE	849	134686	82.85	3.80	2.65	10.70
HIGH	513	79192	87.17	1.85	2.49	8.49
LATIN AMERICAN						
LOW	57	6653	92.74	2.03	3.71	1.52
MIDDLE	21	2[illegible]52	94.62	1.88	.00	3.50
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	125	14087	86.88	2.42	3.75	6.96
ACADEMIC	258	28240	89.11	2.80	4.37	3.72
VOC-TECH	82	9134	90.61	5.10	2.07	2.22
WHITE						
GENERAL	379	56671	80.32	4.66	5.01	10.01
ACADEMIC	1123	178032	84.91	2.81	2.29	9.99
VOC-TECH	105	17078	86.30	2.60	2.75	8.35
LATIN AMERICAN						
GENERAL	31	3621	96.78	.00	3.22	.00
ACADEMIC	40	4994	91.94	3.67	2.61	1.79
VOC-TECH	8	783	87.05	.00	.00	12.95
RACE X REGION:						
BLACK						
NE	82	10773	84.55	1.29	8.32	5.84
NC	67	9836	92.72	1.59	2.06	3.63
S	282	27629	88.96	3.67	2.86	4.51
W	34	3222	89.16	8.94	1.90	.00
WHITE						
NE	408	75797	87.12	1.88	2.38	8.63
NC	490	81363	84.99	3.04	2.68	9.29
S	464	55124	83.69	4.21	3.98	8.12
W	246	39756	76.40	4.70	3.02	15.88
LATIN AMERICAN						
NE	5	858	100.00	.00	.00	.00
NC	8	1101	100.00	.00	.00	.00
S	27	3176	94.24	5.76	.00	.00
W	39	4264	89.74	.00	5.79	4.47

TABLE 237

QUESTION TQ91FB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

SOCIAL SECURITY BENEFITS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2243	327868	85.76	2.79	3.08	8.37
SEX:						
MALE	1125	167443	86.64	2.15	2.80	8.41
FEMALE	1105	157760	84.57	3.52	3.43	8.48
RACE:						
BLACK	464	53201	90.13	2.90	2.58	4.39
WHITE	1581	246997	84.51	2.83	2.94	9.72
LATIN AMERICAN	80	9649	94.10	2.90	2.08	.92
AMERICAN INDIAN	22	3439	73.23	.00	17.19	9.58
ORIENTAL	33	4347	93.39	2.58	2.07	1.95
OTHER	47	7249	80.64	2.91	8.18	8.27
ABILITY:						
LOW	252	30729	91.21	1.58	3.36	3.85
MIDDLE	569	86231	84.12	3.09	2.20	10.60
HIGH	727	116867	85.33	2.48	3.69	8.50
SES:						
LOW	576	75660	87.40	2.66	3.13	6.81
MIDDLE	1066	160494	83.65	3.42	3.18	9.75
HIGH	576	87868	87.68	1.76	2.99	7.56
H.S.PROGRAM:						
GENERAL	559	78797	84.76	3.69	3.43	8.12
ACADEMIC	1476	219756	85.57	2.45	3.12	8.86
VOCTECH	204	27708	89.28	3.04	1.92	5.76
REGION:						
NE	542	95327	87.67	1.89	1.93	8.51
NC	571	93365	85.93	2.61	3.10	8.35
S	781	88360	87.48	3.49	2.61	6.42
W	349	50816	78.84	3.59	6.01	11.56
SEX X RACE:						
MALE						
BLACK	180	20849	92.70	1.88	3.53	1.89
WHITE	854	134345	85.47	2.29	2.35	9.85
LATIN AMERICAN	40	5050	93.34	2.58	2.31	1.77
FEMALE						
BLACK	284	32352	88.47	3.55	1.97	6.01
WHITE	727	112652	83.36	3.48	3.64	9.52
LATIN AMERICAN	40	4600	94.92	3.25	1.83	.00
SEX X ABILTY:						
MALE						
LOW	111	14492	94.62	1.04	2.71	1.63
MIDDLE	298	45430	83.42	3.33	1.75	11.50
HIGH	368	60235	87.35	1.53	3.15	7.97
FEMALE						
LOW	141	16237	88.17	2.07	3.94	5.83
MIDDLE	271	40801	84.90	2.82	2.69	9.59
HIGH	359	56632	83.19	3.48	4.26	9.07
SEX X SES:						
MALE						
LOW	264	35311	90.00	1.76	2.60	5.64
MIDDLE	544	83436	85.04	2.93	2.79	9.24
HIGH	312	48258	86.84	1.09	2.99	9.07
FEMALE						
LOW	312	40349	85.12	3.44	3.60	7.84
MIDDLE	522	77058	82.14	3.94	3.60	10.32
HIGH	264	39610	88.70	2.58	3.00	5.73
SEX X H.S.PROGRAM:						
MALE						
GENERAL	267	37633	89.59	1.15	2.33	6.93
ACADEMIC	769	117193	84.92	2.62	3.11	9.35
VOC-TECH	89	12617	93.93	.70	1.31	4.07
FEMALE						
GENERAL	288	40701	80.11	6.08	4.50	9.31
ACADEMIC	701	101710	86.20	2.28	3.16	8.36
VOC-TECH	115	15090	85.39	5.00	2.44	7.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	266	47191	86.72	2.69	1.25	9.33
NC	290	48939	87.82	1.90	2.07	8.22
S	382	42849	87.71	2.47	3.54	6.28
W	187	28465	82.89	1.19	5.52	10.40
FEMALE						
NE	270	46461	88.19	1.13	2.69	7.98
NC	278	43874	83.65	3.45	4.30	8.60
S	397	45282	87.20	4.47	1.74	6.59
W	160	22144	73.44	6.71	6.70	13.16
RACE X ABILTY:						
BLACK						
LOW	141	14931	95.20	2.58	1.10	1.12
MIDDLE	127	16074	88.04	2.41	2.27	7.29
HIGH	30	3718	90.13	.00	8.03	1.83
WHITE						
LOW	77	11642	90.27	.00	3.72	6.00
MIDDLE	386	62809	81.94	3.55	2.30	12.21
HIGH	657	106330	84.97	2.61	3.22	9.20
LATIN AMERICAN						
LOW	19	2168	85.83	4.68	5.38	4.12
MIDDLE	29	3253	95.94	1.48	2.59	.00
HIGH	7	1057	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	260	29291	88.98	4.48	2.33	4.21
MIDDLE	164	19507	90.12	.67	3.54	5.67
HIGH	33	3863	100.00	.00	.00	.00
WHITE						
LOW	222	34908	86.56	1.33	3.21	8.90
MIDDLE	832	130661	82.50	3.90	2.68	10.92
HIGH	522	80787	86.74	1.78	3.26	8.23
LATIN AMERICAN						
LOW	56	6633	93.48	3.49	3.03	.00
MIDDLE	23	2823	95.14	1.70	.00	3.16
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	123	14765	89.43	2.27	3.29	5.01
ACADEMIC	259	29129	90.00	2.40	3.05	4.55
VOC-TECH	82	9307	91.64	5.45	.00	2.91
WHITE						
GENERAL	364	54672	83.84	4.32	2.45	9.39
ACADEMIC	1113	176104	84.41	2.50	3.06	10.03
VOC-TECH	103	15962	87.58	1.47	3.34	7.62
LATIN AMERICAN						
GENERAL	36	4292	95.32	.00	4.68	.00
ACADEMIC	36	4541	94.11	3.93	.00	1.97
VOC-TECH	8	817	87.59	12.41	.00	.00
RACE X REGION:						
BLACK						
NE	85	11743	89.38	.59	3.69	6.33
NC	63	10326	95.03	1.51	1.00	2.46
S	281	28003	88.45	4.21	2.56	4.78
W	35	3128	91.74	4.35	3.92	.00
WHITE						
NE	416	76908	86.34	2.25	1.83	9.58
NC	478	78047	84.42	2.93	3.23	9.42
S	453	54606	86.30	3.39	2.91	7.39
W	234	37436	78.31	3.03	4.63	14.04
LATIN AMERICAN						
NE	6	1001	100.00	.00	.00	.00
NC	7	953	100.00	.00	.00	.00
S	26	2988	98.39	1.61	.00	.00
W	41	4707	88.92	4.92	4.26	1.90

TABLE 238 QUESTION TQ91GA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

VETERANS ADMINISTRATION WAR ORPHANS OF SURVIVORS BENEFITS PROGRAM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2229	323557	93.34	2.93	1.21	2.51
SEX:						
MALE	1120	165559	93.26	2.13	1.71	2.91
FEMALE	1096	155332	93.32	3.84	.70	2.14
RACE:						
BLACK	460	50903	97.60	1.43	.85	.12
WHITE	1572	245476	92.38	3.38	1.42	2.82
LATIN AMERICAN	78	9312	95.13	1.92	.00	2.95
AMERICAN INDIAN	22	3141	90.53	9.47	.00	.00
ORIENTAL	35	4508	96.30	.00	.00	3.70
OTHER	47	7349	92.56	.00	.00	7.44
ABILITY:						
LOW	243	29797	96.28	1.64	.70	1.38
MIDDLE	553	83782	90.75	4.12	1.84	3.28
HIGH	717	115625	95.47	2.30	.44	1.80
SES:						
LOW	593	76424	93.84	2.92	1.08	2.16
MIDDLE	1052	157424	92.96	3.28	1.39	2.37
HIGH	561	86017	93.30	2.43	1.07	3.20
H.S.PROGRAM:						
GENERAL	562	77536	90.49	4.45	1.82	3.24
ACADEMIC	1460	216161	94.54	2.51	.84	2.11
VOCTECH	201	28049	91.54	2.16	2.50	3.80
REGION:						
NE	520	90695	95.44	2.56	.52	1.48
NC	581	95444	92.90	2.54	2.42	2.14
S	785	87783	92.14	3.30	1.09	3.46
W	343	49634	92.47	3.71	.38	3.43
SEX X RACE:						
MALE						
BLACK	181	21118	96.03	1.91	2.06	.00
WHITE	847	132439	92.60	2.23	1.81	3.36
LATIN AMERICAN	37	4600	95.32	1.94	.00	2.74
FEMALE						
BLACK	279	29785	98.71	1.09	.00	.20
WHITE	725	113037	92.12	4.72	.97	2.19
LATIN AMERICAN	41	4712	94.94	1.89	.00	3.17
SEX X ABILTY:						
MALE						
LOW	111	14693	96.32	1.82	.39	1.48
MIDDLE	281	42726	90.50	3.15	2.33	4.01
HIGH	367	60169	96.18	1.10	.69	2.03
FEMALE						
LOW	132	15104	96.25	1.47	1.00	1.29
MIDDLE	272	41056	91.02	5.14	1.32	2.52
HIGH	350	55456	94.70	3.59	.16	1.54
SEX X SES:						
MALE						
LOW	273	36751	95.48	2.42	1.50	.59
MIDDLE	539	81326	92.54	2.65	1.97	2.85
HIGH	304	47156	92.72	1.02	1.43	4.83
FEMALE						
LOW	320	39672	92.33	3.39	.69	3.60
MIDDLE	513	76098	93.42	3.96	.76	1.85
HIGH	257	38861	94.00	4.14	.63	1.23
SEX X H.S.PROGRAM:						
MALE						
GENERAL	274	38941	89.92	3.98	2.05	4.05
ACADEMIC	759	113494	94.53	1.52	1.30	2.64
VOC-TECH	87	13123	92.19	1.85	4.20	1.77
FEMALE						
GENERAL	285	38231	90.99	4.97	1.60	2.44
ACADEMIC	695	101813	94.51	3.64	.33	1.52
VOC-TECH	114	14926	90.97	2.43	1.01	5.59

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	261	44948	94.80	2.40	.30	2.50
NC	308	52788	92.25	1.87	3.28	2.60
S	376	41932	91.32	3.25	1.84	3.58
W	175	25891	95.77	.34	.73	3.15
FEMALE						
NE	254	44168	95.93	2.82	.77	.49
NC	270	42104	93.63	3.41	1.36	1.61
S	405	45456	92.83	3.38	.40	3.39
W	167	23603	88.81	7.43	.00	3.76
RACE X ABILTY:						
BLACK						
LOW	136	14272	98.76	1.24	.00	.00
MIDDLE	126	15709	95.15	2.08	2.76	.00
HIGH	27	3276	100.00	.00	.00	.00
WHITE						
LOW	76	12037	93.58	1.84	1.73	2.84
MIDDLE	371	60945	89.01	5.14	1.81	4.04
HIGH	646	105280	95.10	2.52	.48	1.89
LATIN AMERICAN						
LOW	19	2108	92.51	4.23	.00	3.26
MIDDLE	28	3029	93.19	.00	.00	6.81
HIGH	8	1169	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	266	28040	96.57	2.15	1.07	.21
MIDDLE	154	18128	98.56	.69	.75	.00
HIGH	34	4239	100.00	.00	.00	.00
WHITE						
LOW	235	36693	92.58	3.58	1.43	2.42
MIDDLE	828	129951	92.03	3.75	1.57	2.64
HIGH	505	78113	92.81	2.68	1.18	3.33
LATIN AMERICAN						
LOW	55	6440	96.30	1.38	.00	2.32
MIDDLE	22	2678	91.97	3.33	.00	4.70
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	128	14382	97.86	2.14	.00	.00
ACADEMIC	251	27540	98.38	1.13	.49	.00
VOC-TECH	81	8982	94.79	1.22	3.33	.67
WHITE						
GENERAL	371	55392	88.02	5.13	2.54	4.31
ACADEMIC	1098	173066	93.94	2.91	.97	2.18
VOC-TECH	102	16758	90.55	2.43	2.41	4.61
LATIN AMERICAN						
GENERAL	32	3747	96.64	.00	.00	3.36
ACADEMIC	38	4729	96.66	1.89	.00	1.45
VOC-TECH	8	836	79.71	10.66	.00	9.63
RACE X REGION:						
BLACK						
NE	78	10344	97.98	.71	1.31	.00
NC	68	9922	95.29	1.10	3.01	.60
S	280	27505	98.24	1.76	.00	.00
W	34	3132	98.04	1.96	.00	.00
WHITE						
NE	402	73791	94.80	3.05	.46	1.61
NC	482	80102	92.13	2.89	2.51	2.48
S	453	53694	89.50	4.36	1.78	4.36
W	235	37888	92.12	3.65	.50	3.73
LATIN AMERICAN						
NE	5	858	100.00	.00	.00	.00
NC	8	1101	100.00	.00	.00	.00
S	26	3041	97.74	.00	.00	2.26
W	39	4312	91.08	4.14	.00	4.79

TABLE 239 QUESTION TQ91GB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

VETERANS ADMINISTRATION WAR ORPHANS OF SURVIVORS BENEFITS PROGRAM

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	0	1-500	501-1000	>1000
TOTAL	2189	319251	93.12	3.62	.83	2.43
SEX:						
MALE	1101	161788	92.83	3.04	.92	3.20
FEMALE	1074	154734	93.30	4.30	.75	1.66
RACE:						
BLACK	453	52271	97.09	1.87	.00	1.04
WHITE	1543	240117	92.10	4.18	1.10	2.61
LATIN AMERICAN	77	9368	96.50	1.90	.00	1.59
AMERICAN INDIAN	20	2739	91.94	8.06	.00	.00
ORIENTAL	35	4583	94.85	3.32	.00	1.83
OTHER	44	7123	92.33	.00	.00	7.67
ABILITY:						
LOW	251	30674	95.07	2.82	.41	1.70
MIDDLE	548	83628	91.30	4.96	.65	3.10
HIGH	699	112269	95.34	2.37	.65	1.65
SES:						
LOW	563	74765	93.97	2.61	.78	2.63
MIDDLE	1033	154174	92.73	4.39	.88	2.00
HIGH	567	86403	92.77	3.29	.82	3.12
H.S.PROGRAM:						
GENERAL	556	78014	90.44	4.70	1.97	2.89
ACADEMIC	1430	212566	94.18	3.45	.40	1.96
VOCTECH	199	27065	92.07	2.08	.93	4.91
REGION:						
NE	527	92221	93.32	4.65	.54	1.49
NC	561	91835	93.83	2.44	1.43	2.29
S	763	86813	92.46	3.16	.50	3.88
W	338	48382	92.59	4.73	.84	1.85
SEX X RACE:						
MALE						
BLACK	177	20683	95.46	2.36	.00	2.18
WHITE	835	129582	92.03	3.35	1.15	3.47
LATIN AMERICAN	38	4832	98.15	1.85	.00	.00
FEMALE						
BLACK	276	31588	98.16	1.54	.00	.29
WHITE	708	110535	92.19	5.15	1.04	1.61
LATIN AMERICAN	39	4536	94.75	1.97	.00	3.29
SEX X ABILTY:						
MALE						
LOW	111	14630	93.37	3.52	.00	3.10
MIDDLE	288	43685	91.60	4.02	.00	4.38
HIGH	355	57683	95.89	1.15	.95	2.01
FEMALE						
LOW	140	16044	96.61	2.18	.78	.43
MIDDLE	260	39943	90.97	5.98	1.36	1.69
HIGH	344	54586	94.75	3.65	.33	1.27
SEX X SES:						
MALE						
LOW	257	34341	95.81	1.23	1.11	1.84
MIDDLE	533	79836	92.13	4.45	.66	2.76
HIGH	306	47175	91.80	2.00	1.24	4.96
FEMALE						
LOW	306	40424	92.40	3.79	.51	3.31
MIDDLE	500	74339	93.38	4.32	1.11	1.19
HIGH	261	39228	93.94	4.84	.32	.90
SEX X H.S.PROGRAM:						
MALE						
GENERAL	272	38105	88.90	4.69	2.05	4.36
ACADEMIC	743	111569	94.30	2.62	.41	2.66
VOC-TECH	86	12115	91.66	1.76	2.09	4.49
FEMALE						
GENERAL	279	39382	91.81	4.77	1.92	1.50
ACADEMIC	681	100144	94.00	4.41	.40	1.19
VOC-TECH	113	14950	92.40	2.35	.00	5.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	 1-500	 501-1000	 >1000
SEX X REGION:						
MALE						
NE	263	45562	91.91	5.20	.35	2.54
NC	285	47877	93.63	1.50	1.73	3.14
S	374	41708	91.47	3.43	.76	4.34
W	179	26642	95.12	1.51	.71	2.65
FEMALE						
NE	258	44984	94.50	4.27	.75	.48
NC	273	43406	93.97	3.52	1.12	1.39
S	386	44812	93.32	2.93	.26	3.49
W	157	21533	89.38	8.75	1.00	.87
RACE X ABILTY:						
BLACK						
LOW	145	15547	95.96	1.96	.00	2.08
MIDDLE	121	15423	95.32	3.64	.00	1.05
HIGH	27	3330	100.00	.00	.00	.00
WHITE						
LOW	74	11398	93.62	4.13	1.10	1.14
MIDDLE	375	61127	89.65	5.62	.89	3.84
HIGH	632	102627	94.98	2.59	.71	1.72
LATIN AMERICAN						
LOW	19	2168	92.72	4.12	.00	3.17
MIDDLE	26	2974	97.29	.00	.00	2.71
HIGH	7	1057	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	253	28663	96.59	2.23	.00	1.18
MIDDLE	160	19205	97.18	1.75	.00	1.07
HIGH	33	3863	100.00	.00	.00	.00
WHITE						
LOW	218	34355	93.09	2.49	1.71	2.72
MIDDLE	807	125800	91.66	5.04	1.07	2.22
HIGH	513	79322	92.32	3.59	.89	3.21
LATIN AMERICAN						
LOW	53	6329	96.24	1.41	.00	2.36
MIDDLE	23	2845	96.86	3.14	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	123	14913	96.70	2.51	.00	.79
ACADEMIC	248	27937	97.66	1.76	.00	.58
VOC-TECH	82	9421	96.03	1.16	.00	2.81
WHITE						
GENERAL	364	58416	87.61	5.65	2.82	3.92
ACADEMIC	1080	170305	93.59	3.97	.50	1.94
VOC-TECH	98	15138	91.42	1.41	1.67	5.50
LATIN AMERICAN						
GENERAL	34	4082	100.00	.00	.00	.00
ACADEMIC	34	4380	96.40	2.04	.00	1.57
VOC-TECH	9	906	81.28	9.84	.00	8.88
RACE X REGION:						
BLACK						
NE	82	11453	95.24	2.97	.00	1.79
NC	63	10326	97.12	1.06	.00	1.82
S	275	27522	97.54	1.91	.00	.55
W	33	2969	100.00	.00	.00	.00
WHITE						
NE	403	73940	92.82	5.13	.67	1.38
NC	469	76543	92.98	2.79	1.72	2.51
S	441	53077	90.10	4.19	.81	4.91
W	230	36557	91.73	5.17	1.11	2.00
LATIN AMERICAN						
NE	6	1001	100.00	.00	.00	.00
NC	8	1101	100.00	.00	.00	.00
S	25	2919	97.65	.00	.00	2.35
W	38	4346	94.04	4.10	.00	1.85

TABLE 240 QUESTION TQ91NA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

VETERANS ADMINISTRATION DIRECT BENEFITS (GI BILL)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2218	321661	94.80	2.01	1.11	2.08
SEX:						
MALE	1130	167310	91.52	3.23	1.84	3.41
FEMALE	1075	151685	98.33	.70	.32	.65
RACE:						
BLACK	461	51051	94.03	2.44	1.63	1.91
WHITE	1560	243915	94.79	2.04	1.12	2.05
LATIN AMERICAN	79	9408	94.56	.99	.00	4.45
AMERICAN INDIAN	23	3381	93.83	.00	.00	6.17
ORIENTAL	35	4479	100.00	.00	.00	.00
OTHER	45	6559	96.27	2.30	.00	1.43
ABILITY:						
LOW	254	31195	87.70	4.12	3.44	4.75
MIDDLE	552	83325	93.04	2.26	1.40	3.31
HIGH	705	113693	98.16	1.02	.18	.64
SES:						
LOW	598	76515	93.35	2.38	1.44	2.82
MIDDLE	1041	156898	94.45	2.00	1.22	2.33
HIGH	554	84345	96.52	1.78	.66	1.04
H.S.PROGRAM:						
GENERAL	568	78629	91.65	2.38	1.74	4.23
ACADEMIC	1439	212801	96.59	1.60	.52	1.29
VOCTECH	205	28421	89.79	4.16	3.83	2.21
REGION:						
NE	512	89836	95.91	1.84	.68	1.57
NC	582	95291	95.97	1.55	1.34	1.14
S	779	86690	93.78	2.38	.98	2.85
W	345	49845	92.34	2.55	1.65	3.46
SEX X RACE:						
MALE						
BLACK	184	21427	87.57	5.13	3.07	4.22
WHITE	854	133891	92.02	3.08	1.81	3.09
LATIN AMERICAN	39	4786	90.74	1.94	.00	7.32
FEMALE						
BLACK	277	29624	98.70	.49	.58	.23
WHITE	706	110024	98.17	.78	.28	.78
LATIN AMERICAN	40	4622	98.52	.00	.00	1.48
SEX X ABILTY:						
MALE						
LOW	124	16481	77.61	7.32	6.51	8.57
MIDDLE	285	43337	88.42	3.51	2.69	5.38
HIGH	364	59813	96.85	1.74	.34	1.07
FEMALE						
LOW	130	14714	99.00	.53	.00	.47
MIDDLE	267	39989	98.03	.90	.00	1.07
HIGH	341	53880	99.61	.22	.00	.17
SEX X SES:						
MALE						
LOW	283	37692	87.62	4.66	2.46	5.26
MIDDLE	539	82629	91.21	3.25	1.94	3.60
HIGH	302	46453	95.15	2.07	1.19	1.59
FEMALE						
LOW	315	38824	98.92	.17	.45	.46
MIDDLE	502	74269	98.06	.62	.41	.91
HIGH	252	37892	98.21	1.42	.00	.37
SEX X H.S.PROGRAM:						
MALE						
GENERAL	289	41179	85.76	4.01	3.33	6.90
ACADEMIC	749	112432	94.81	2.34	.71	2.14
VOC-TECH	92	13698	81.87	8.16	6.69	3.28
FEMALE						
GENERAL	276	37087	98.10	.59	.00	1.31
ACADEMIC	684	99515	98.58	.78	.31	.33
VOC-TECH	113	14722	97.17	.44	1.17	1.21

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	259	45425	92.66	2.89	1.35	3.10
NC	310	52667	94.94	2.13	1.51	1.42
S	381	42347	89.40	4.30	2.01	4.29
W	180	26870	86.25	4.28	3.06	6.41
FEMALE						
NE	248	42832	99.21	.79	.00	.00
NC	269	42072	97.21	.86	1.14	.80
S	394	43949	97.95	.55	.00	1.50
W	164	22834	99.47	.53	.00	.00
RACE X ABILTY:						
BLACK						
LOW	140	14667	90.75	4.28	2.09	2.89
MIDDLE	123	15550	91.94	3.54	2.27	2.25
HIGH	26	3193	100.00	.00	.00	.00
WHITE						
LOW	81	12837	81.94	5.12	5.97	6.97
MIDDLE	370	60203	93.43	1.80	1.35	3.41
HIGH	637	103797	97.98	1.12	.19	.71
LATIN AMERICAN						
LOW	19	2108	96.74	.00	.00	3.26
MIDDLE	30	3265	92.78	2.85	.00	4.37
HIGH	8	1169	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	270	28604	93.50	2.44	1.67	2.39
MIDDLE	150	17614	94.19	2.67	2.00	1.14
HIGH	34	4239	96.10	1.78	.00	2.12
WHITE						
LOW	234	36761	92.61	2.80	1.69	2.89
MIDDLE	823	139070	94.45	1.94	1.20	2.42
HIGH	498	76441	96.38	1.87	.72	1.03
LATIN AMERICAN						
LOW	56	6587	93.71	1.41	.00	4.87
MIDDLE	22	2627	96.28	.00	.00	3.72
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	130	14619	91.90	1.29	3.77	3.03
ACADEMIC	251	27579	95.51	3.10	.00	1.39
VOC-TECH	80	8852	92.92	2.26	3.16	1.66
WHITE						
GENERAL	372	55832	91.39	2.69	1.47	4.45
ACADEMIC	1080	170585	96.66	1.50	.65	1.19
VOC-TECH	107	17239	87.19	5.32	4.70	2.80
LATIN AMERICAN						
GENERAL	34	3938	95.16	2.36	.00	2.48
ACADEMIC	38	4723	93.20	.00	.00	6.80
VOC-TECH	7	747	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	78	10413	93.78	1.30	.00	4.92
NC	69	10102	96.51	1.78	1.71	.00
S	281	27466	93.43	3.38	1.98	1.20
W	33	3070	92.02	.00	3.69	4.28
WHITE						
NE	394	72929	96.05	2.08	.84	1.03
NC	482	79729	95.97	1.55	1.38	1.10
S	446	53077	93.73	1.96	.57	3.73
W	238	38180	91.41	3.10	1.86	3.63
LATIN AMERICAN						
NE	6	1001	85.75	.00	.00	14.25
NC	7	953	100.00	.00	.00	.00
S	27	3134	94.84	2.97	.00	2.19
W	39	4320	95.20	.00	.00	4.80

TABLE 241

QUESTION TQ91HB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

VETERANS ADMINISTRATION DIRECT BENEFITS (GI BILL)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2207	321008	91.26	2.91	2.24	3.60
SEX:						
MALE	1137	168056	85.77	4.49	3.55	6.19
FEMALE	1056	150224	97.40	1.03	.81	.77
RACE:						
BLACK	457	52189	89.89	5.33	1.78	3.00
WHITE	1552	241908	91.46	2.45	2.37	3.71
LATIN AMERICAN	82	10179	88.77	2.31	4.97	3.94
AMERICAN INDIAN	20	2639	100.00	.00	.00	.00
ORIENTAL	34	4402	100.00	.00	.00	.00
OTHER	45	6641	90.43	2.27	.00	7.30
ABILITY:						
LOW	263	32135	83.34	6.46	3.02	7.18
MIDDLE	555	84520	88.48	4.15	2.13	5.24
HIGH	695	111348	95.70	1.48	1.41	1.41
SES:						
LOW	576	75958	88.18	3.13	4.09	4.60
MIDDLE	1038	155028	91.32	2.96	2.14	3.58
HIGH	562	85494	94.55	2.24	.75	2.46
H.S. PROGRAM:						
GENERAL	566	79178	86.74	4.56	2.64	6.06
ACADEMIC	1426	212021	94.60	1.76	1.71	1.93
VOCTECH	211	28202	78.98	6.45	5.18	9.39
REGION:						
NE	524	91979	93.21	1.91	2.24	2.64
NC	569	92884	92.23	2.61	2.25	2.92
S	773	87645	89.34	4.22	2.35	4.09
W	341	48499	89.15	3.00	2.00	5.85
SEX X RACE:						
MALE						
BLACK	184	21241	79.41	11.95	3.09	5.55
WHITE	859	134530	86.63	3.49	3.57	6.31
LATIN AMERICAN	44	5918	80.68	3.98	8.56	6.78
FEMALE						
BLACK	273	30949	97.08	.78	.89	1.24
WHITE	693	107408	97.52	1.15	.87	.45
LATIN AMERICAN	38	4261	100.00	.00	.00	.00
SEX X ABILITY:						
MALE						
LOW	126	16583	68.19	12.04	5.85	13.92
MIDDLE	296	45295	81.57	5.90	3.46	9.07
HIGH	357	58130	93.90	2.46	1.82	1.83
FEMALE						
LOW	137	15552	99.50	.50	.00	.00
MIDDLE	259	39226	96.46	2.13	.60	.81
HIGH	338	53218	97.66	.42	.97	.95
SEX X SES:						
MALE						
LOW	275	37022	77.55	6.24	7.64	8.58
MIDDLE	544	82511	86.76	4.22	3.14	5.88
HIGH	308	47467	91.69	3.26	.91	4.14
FEMALE						
LOW	301	38936	98.28	.18	.73	.81
MIDDLE	494	72517	96.52	1.53	1.00	.96
HIGH	254	38027	98.12	.97	.54	.37
SEX X H.S. PROGRAM:						
MALE						
GENERAL	291	41062	77.11	6.84	4.59	11.47
ACADEMIC	750	113769	91.29	2.69	2.65	3.38
VOC-TECH	96	13225	65.24	12.68	8.09	13.98
FEMALE						
GENERAL	270	37590	97.24	1.97	.54	.24
ACADEMIC	670	97399	98.42	.68	.63	.27
VOC-TECH	115	14976	91.11	.95	2.61	5.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	264	46432	88.45	3.21	3.11	5.22
NC	294	49532	89.04	2.87	3.61	4.48
S	393	44380	81.71	7.44	3.97	6.88
W	186	27712	81.94	4.82	3.50	9.74
FEMALE						
NE	254	43871	97.99	.60	1.41	.00
NC	272	42800	96.24	1.92	.70	1.14
S	377	42973	97.30	.79	.69	1.22
W	153	20580	98.75	.59	.00	.66
RACE X ABILTY:						
BLACK						
LOW	147	15544	85.60	7.46	1.98	4.96
MIDDLE	120	15372	88.63	7.18	.32	3.87
HIGH	28	3419	100.00	.00	.00	.00
WHITE						
LOW	79	12311	79.24	7.44	5.38	7.94
MIDDLE	381	62062	87.75	3.25	2.83	6.17
HIGH	628	101853	95.57	1.62	1.54	1.27
LATIN AMERICAN						
LOW	21	2401	90.26	.00	.00	9.74
MIDDLE	29	3279	92.81	7.19	.00	.00
HIGH	7	1057	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	261	29534	90.99	4.04	1.49	3.48
MIDDLE	155	18155	87.58	7.78	2.21	2.43
HIGH	33	3863	93.23	1.95	2.33	2.50
WHITE						
LOW	218	34515	85.62	2.75	6.27	5.36
MIDDLE	817	127817	91.66	2.37	2.29	3.69
HIGH	508	78413	94.39	2.34	.70	2.56
LATIN AMERICAN						
LOW	58	7139	83.99	3.30	7.09	5.62
MIDDLE	23	2845	100.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	122	14332	91.07	4.29	1.77	2.87
ACADEMIC	249	28167	93.03	5.06	1.42	.49
VOC-TECH	86	9691	79.01	7.64	2.86	10.49
WHITE						
GENERAL	371	55836	84.81	4.93	3.29	6.97
ACADEMIC	1074	169742	94.92	1.27	1.60	2.20
VOC-TECH	106	16671	77.90	6.31	7.36	8.43
LATIN AMERICAN						
GENERAL	37	4409	91.28	2.11	.00	6.61
ACADEMIC	37	4953	84.68	2.88	10.22	2.22
VOC-TECH	8	817	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	83	11463	89.51	6.67	1.72	2.10
NC	64	10462	94.09	2.96	1.65	1.29
S	277	27234	88.15	6.26	2.06	3.53
W	33	3032	92.48	.00	.00	7.52
WHITE						
NE	400	73907	93.53	1.15	2.52	2.80
NC	475	77633	92.32	2.41	2.46	2.81
S	446	53983	90.08	3.41	1.84	4.68
W	231	36386	87.50	3.76	2.67	6.06
LATIN AMERICAN						
NE	7	1143	87.53	12.47	.00	.00
NC	7	847	100.00	.00	.00	.00
S	28	3587	83.29	2.59	14.11	.00
W	40	4601	91.28	.00	.00	8.72

TABLE 242 QUESTION TQ91IA
ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

STATE SCHOLARSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2344	344115	70.99	13.63	11.29	4.09
SEX:						
MALE	1171	176044	72.34	11.90	11.67	4.09
FEMALE	1159	165253	69.97	15.54	10.31	4.17
RACE:						
BLACK	468	51704	83.18	6.14	6.35	4.33
WHITE	1668	264267	68.74	15.55	11.80	3.91
LATIN AMERICAN	83	9806	77.02	6.17	11.50	5.32
AMERICAN INDIAN	21	3048	94.84	.00	1.99	3.17
ORIENTAL	39	5040	59.49	8.31	25.36	6.84
OTHER	49	7229	64.71	18.68	9.05	7.55
ABILITY:						
LOW	247	30275	87.51	6.99	3.04	2.46
MIDDLE	573	86773	77.76	9.32	9.31	3.62
HIGH	781	127360	60.63	19.09	14.49	5.79
SES:						
LOW	606	77502	76.78	8.93	10.07	4.22
MIDDLE	1110	168298	69.07	14.04	12.54	4.36
HIGH	603	94339	70.46	16.69	9.15	3.70
H.S. PROGRAM:						
GENERAL	562	78395	87.03	7.21	3.42	2.34
ACADEMIC	1570	235255	64.37	16.53	14.28	4.81
VOCTECH	206	28653	83.63	8.06	5.06	3.25
REGION:						
NE	594	103997	48.39	25.22	21.99	4.40
NC	605	99307	75.27	9.10	9.90	5.73
S	791	89340	87.92	7.43	2.92	1.73
W	354	51472	78.99	9.72	6.87	4.42
SEX X RACE:						
MALE						
BLACK	180	20959	86.11	3.22	7.48	3.19
WHITE	896	142757	70.11	13.60	12.08	4.21
LATIN AMERICAN	41	5030	79.06	.00	17.35	3.58
FEMALE						
BLACK	288	30745	81.18	8.13	5.58	5.11
WHITE	772	121510	67.13	17.85	11.46	3.56
LATIN AMERICAN	42	4777	74.86	12.66	5.33	7.15
SEX X ABILTY:						
MALE						
LOW	113	15233	85.91	6.92	4.66	2.50
MIDDLE	287	43756	81.20	7.09	9.73	1.98
HIGH	394	65326	62.92	15.30	15.61	6.17
FEMALE						
LOW	134	15042	89.13	7.06	1.41	2.41
MIDDLE	286	43018	74.25	11.58	8.88	5.28
HIGH	387	62034	58.22	23.08	13.31	5.39
SEX X SES:						
MALE						
LOW	277	36981	73.85	9.62	13.32	3.22
MIDDLE	560	86159	71.92	11.85	12.29	3.93
HIGH	329	52445	72.25	13.26	9.49	5.00
FEMALE						
LOW	329	40520	79.45	8.31	7.11	5.12
MIDDLE	550	82138	66.08	16.32	12.79	4.80
HIGH	274	41894	68.22	20.98	8.72	2.08
SEX X H.S. PROGRAM:						
MALE						
GENERAL	271	38751	88.54	6.32	3.92	1.21
ACADEMIC	808	123559	66.56	13.74	14.53	5.17
VOC-TECH	92	13734	78.58	11.14	7.79	2.48
FEMALE						
GENERAL	288	39281	85.42	8.15	2.96	3.47
ACADEMIC	755	110691	61.93	19.61	14.09	4.46
VOC-TECH	114	14919	88.27	5.22	2.55	3.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	299	52501	50.83	22.55	23.00	3.63
NC	318	54468	75.91	7.04	9.85	7.20
S	376	42295	89.21	7.82	1.75	1.22
W	178	26784	80.60	7.38	8.82	3.20
FEMALE						
NE	290	49917	46.95	28.30	19.39	5.35
NC	284	44290	74.17	11.75	10.09	3.99
S	410	46498	86.92	7.16	3.69	2.22
W	175	24547	77.11	12.34	4.78	5.78
RACE X ABILTY:						
BLACK						
LOW	137	14247	92.34	3.22	1.49	2.95
MIDDLE	128	15991	76.65	6.77	10.06	6.52
HIGH	36	3669	69.00	8.90	17.44	4.65
WHITE						
LOW	77	12376	83.09	12.95	3.53	.43
MIDDLE	384	62885	78.54	9.81	8.60	3.05
HIGH	706	116435	60.18	19.62	14.68	5.52
LATIN AMERICAN						
LOW	20	2163	87.66	2.54	9.80	.00
MIDDLE	30	3313	73.29	15.60	7.64	2.47
HIGH	8	1169	80.02	.00	.00	19.98
RACE X SES:						
BLACK						
LOW	266	27971	84.32	4.17	7.19	4.32
MIDDLE	160	18821	81.84	6.19	6.50	5.48
HIGH	36	4416	80.90	19.10	.00	.00
WHITE						
LOW	244	38073	70.06	13.86	12.51	3.57
MIDDLE	876	139546	67.58	15.27	12.83	4.33
HIGH	543	85986	70.20	16.46	9.90	3.43
LATIN AMERICAN						
LOW	58	6761	79.19	4.61	12.37	3.83
MIDDLE	24	2851	77.11	3.48	10.20	9.21
HIGH	1	194	.00	100.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	130	14738	85.74	7.72	2.61	3.93
ACADEMIC	256	27954	79.44	6.97	9.41	4.18
VOC-TECH	82	9013	90.59	.98	2.97	5.46
WHITE						
GENERAL	367	55563	86.87	7.94	3.21	1.98
ACADEMIC	1195	191189	62.53	18.05	14.76	4.65
VOC-TECH	105	17256	78.60	12.55	6.86	1.99
LATIN AMERICAN						
GENERAL	33	3823	92.91	.00	5.03	2.06
ACADEMIC	42	5182	62.80	10.61	18.04	8.55
VOC-TECH	8	802	93.14	6.86	.00	.00
RACE X REGION:						
BLACK						
NE	82	10571	65.70	11.25	16.90	6.16
NC	70	10219	75.61	6.84	10.38	7.17
S	282	27800	92.03	4.02	1.15	2.81
W	34	3114	88.40	5.44	3.74	2.42
WHITE						
NE	469	86483	46.95	27.29	21.64	4.13
NC	498	83118	75.24	9.66	9.89	5.20
S	456	55157	85.98	9.05	3.76	1.22
W	245	39510	78.69	11.33	5.59	4.49
LATIN AMERICAN						
NE	6	1043	63.68	18.63	17.69	.00
NC	11	1346	51.90	.00	41.03	7.07
S	27	3096	87.72	10.06	2.22	.00
W	39	4322	80.39	2.30	7.45	9.87

TABLE 243
QUESTION TQ91IB
ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

STATE SCHOLARSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2312	338844	72.83	11.56	11.29	4.32
SEX:						
MALE	1157	172446	74.15	10.65	10.54	4.67
FEMALE	1141	163582	71.96	12.51	11.50	4.02
RACE:						
BLACK	459	52319	86.66	4.27	5.18	3.90
WHITE	1648	258970	70.06	13.59	12.09	4.26
LATIN AMERICAN	83	9956	80.95	2.56	11.25	5.24
AMERICAN INDIAN	21	2848	88.75	.00	.00	11.25
ORIENTAL	37	4703	67.14	7.00	19.66	6.20
OTHER	47	6911	68.49	11.95	13.41	6.15
ABILITY:						
LOW	249	30311	89.74	3.49	4.28	2.49
MIDDLE	578	86893	78.47	8.71	9.05	3.77
HIGH	767	124334	63.27	15.24	14.90	6.60
SES:						
LOW	577	76029	76.72	9.64	9.42	4.22
MIDDLE	1104	164956	71.70	11.39	12.69	4.22
HIGH	604	93729	72.64	13.18	9.42	4.77
H.S. PROGRAM:						
GENERAL	551	77246	87.18	6.14	4.01	2.67
ACADEMIC	1553	232435	66.65	14.04	14.23	5.08
VOCTECH	204	27559	87.20	6.53	3.50	2.77
REGION:						
NE	605	106087	51.06	22.35	22.51	4.08
NC	590	96019	77.34	7.07	9.71	5.89
S	769	87175	89.42	5.77	2.77	2.03
W	348	49563	81.53	7.35	5.33	5.79
SEX X RACE:						
MALE						
BLACK	176	20386	87.29	3.60	6.44	2.67
WHITE	885	139873	71.91	12.20	11.05	4.83
LATIN AMERICAN	43	5342	78.78	1.63	16.21	3.38
FEMALE						
BLACK	283	31932	86.26	4.69	4.37	4.68
WHITE	763	119097	67.88	15.22	13.31	3.59
LATIN AMERICAN	40	4615	83.45	3.64	5.52	7.40
SEX X ABILTY:						
MALE						
LOW	110	14658	84.94	3.42	6.49	5.15
MIDDLE	301	45419	79.51	8.85	9.76	1.88
HIGH	382	62854	67.26	12.21	12.75	7.79
FEMALE						
LOW	139	15653	94.23	3.55	2.22	.00
MIDDLE	277	41474	77.32	8.56	8.27	5.85
HIGH	385	61480	59.19	18.34	17.09	5.38
SEX X SES:						
MALE						
LOW	261	34916	71.58	11.47	13.26	3.70
MIDDLE	559	84528	74.66	10.24	11.10	4.01
HIGH	331	52432	75.35	10.44	7.79	6.42
FEMALE						
LOW	316	41113	81.08	8.09	6.17	4.66
MIDDLE	545	80428	68.60	12.61	14.35	4.44
HIGH	273	41297	69.19	16.66	11.48	2.66
SEX X H.S. PROGRAM:						
MALE						
GENERAL	267	37759	86.85	7.05	4.87	1.23
ACADEMIC	802	122360	69.16	11.97	12.87	6.00
VOC-TECH	88	12328	84.78	8.50	4.74	1.98
FEMALE						
GENERAL	280	39022	87.35	5.34	3.22	4.10
ACADEMIC	744	109069	63.98	16.18	15.75	4.09
VOC-TECH	116	15232	89.19	4.87	2.50	3.45

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	302	53099	53.21	21.39	21.97	3.43
NC	297	49999	78.09	6.07	7.70	8.14
S	377	42229	89.04	6.84	1.94	2.18
W	181	27119	84.69	3.97	6.79	4.56
FEMALE						
NE	297	51313	50.05	23.42	21.63	4.90
NC	290	45467	76.24	8.25	12.04	3.48
S	389	44565	90.04	4.79	3.25	1.91
W	165	22236	77.52	11.53	3.60	7.35
RACE X ABILTY:						
BLACK						
LOW	141	14912	94.76	2.52	.52	2.20
MIDDLE	127	16053	82.16	4.93	7.04	5.87
HIGH	31	3813	62.99	8.57	16.62	11.83
WHITE						
LOW	75	11561	84.02	5.89	6.39	3.70
MIDDLE	393	63213	77.19	9.89	9.51	3.41
HIGH	695	114149	63.36	15.76	14.95	5.92
LATIN AMERICAN						
LOW	19	2168	90.22	.00	9.78	.00
MIDDLE	29	3327	84.89	5.04	7.61	2.46
HIGH	8	1144	71.97	7.61	.00	20.42
RACE X SES:						
BLACK						
LOW	252	28538	86.37	4.56	3.92	5.15
MIDDLE	167	19365	88.09	2.91	6.39	2.62
HIGH	33	3876	81.75	9.47	7.12	1.66
WHITE						
LOW	229	35873	67.22	15.92	13.21	3.64
MIDDLE	864	135744	69.42	12.82	13.45	4.31
HIGH	549	86579	72.38	13.54	9.61	4.47
LATIN AMERICAN						
LOW	56	6657	82.61	1.03	12.46	3.89
MIDDLE	26	3105	76.18	6.00	9.37	8.46
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	125	14792	87.96	4.66	2.72	4.66
ACADEMIC	252	28276	83.92	4.50	7.11	4.47
VOC-TECH	82	9250	92.97	2.91	3.20	.92
WHITE						
GENERAL	357	53755	85.59	7.35	4.79	2.27
ACADEMIC	1187	189086	64.56	15.71	14.84	4.88
VOC-TECH	103	15870	82.48	9.64	4.22	3.67
LATIN AMERICAN						
GENERAL	34	4082	95.21	.00	2.86	1.93
ACADEMIC	41	5058	66.36	5.04	19.85	8.76
VOC-TECH	8	817	100.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	85	11421	72.25	9.44	11.04	7.27
NC	66	10730	85.05	1.53	9.26	4.16
S	274	27101	92.70	3.52	1.24	2.54
W	34	3067	92.60	1.15	3.80	2.46
WHITE						
NE	475	87549	48.92	24.46	22.72	3.90
NC	489	79784	76.40	8.30	9.69	5.61
S	448	54251	87.37	7.38	3.43	1.82
W	236	37386	80.91	8.43	4.90	5.76
LATIN AMERICAN						
NE	7	1195	84.44	.00	15.56	.00
NC	10	1271	54.99	.00	37.52	7.49
S	26	2988	95.41	2.30	2.30	.00
W	40	4512	77.76	4.13	8.66	9.45

TABLE 244

QUESTION TQ91JA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1974 THROUGH SUMMER 1975.

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2261	331921	70.25	17.14	7.12	5.49
SEX:						
MALE	1126	167310	71.30	16.29	6.33	6.08
FEMALE	1122	161945	69.58	17.44	8.01	4.97
RACE:						
BLACK	445	49664	79.26	7.67	7.09	5.99
WHITE	1611	254874	68.81	18.85	6.93	5.42
LATIN AMERICAN	80	9398	74.12	12.62	9.36	3.90
AMERICAN INDIAN	22	3151	39.27	16.25	14.65	29.83
ORIENTAL	41	4954	71.87	23.16	2.21	2.76
OTHER	46	6868	77.43	8.88	13.69	.00
ABILITY:						
LOW	235	27951	82.20	9.78	2.82	5.21
MIDDLE	587	89179	66.13	20.15	7.57	6.15
HIGH	755	123050	69.93	18.14	7.27	4.66
SES:						
LOW	579	74501	72.92	13.51	8.12	5.45
MIDDLE	1066	162408	72.70	16.82	5.94	4.54
HIGH	591	91015	64.78	19.50	8.27	7.45
H.S. PROGRAM:						
GENERAL	547	76881	74.38	14.71	5.02	5.89
ACADEMIC	1493	222597	69.16	16.90	7.93	6.02
VOCTECH	214	30549	71.03	22.15	5.83	.99
REGION:						
NE	545	97427	68.04	19.69	5.97	6.30
NC	565	92654	70.24	17.83	7.02	4.90
S	800	90348	72.21	13.71	8.66	5.42
W	351	51492	71.00	17.10	6.78	5.13
SEX X RACE:						
MALE						
BLACK	171	19854	81.07	6.19	2.95	9.79
WHITE	860	135218	70.10	17.88	6.55	5.47
LATIN AMERICAN	41	5078	67.49	12.80	15.43	4.28
FEMALE						
BLACK	274	29810	78.06	8.66	9.82	3.46
WHITE	751	119656	67.35	19.94	7.35	5.35
LATIN AMERICAN	39	4319	81.92	12.40	2.23	3.45
SEX X ABILTY:						
MALE						
LOW	104	13848	83.06	8.40	1.50	7.04
MIDDLE	301	45020	64.86	20.59	7.99	6.56
HIGH	384	63576	71.58	15.88	6.97	5.57
FEMALE						
LOW	131	14103	81.35	11.13	4.11	3.41
MIDDLE	286	44159	67.42	19.71	7.14	5.73
HIGH	371	59474	68.16	20.55	7.60	3.69
SEX X SES:						
MALE						
LOW	263	35120	72.16	15.19	7.24	5.40
MIDDLE	548	83772	73.80	16.75	5.08	4.37
HIGH	310	47915	66.46	16.16	7.74	9.64
FEMALE						
LOW	316	39381	73.59	12.01	8.90	5.50
MIDDLE	518	78636	71.53	16.90	6.85	4.73
HIGH	281	43100	62.92	23.20	8.85	5.03
SEX X H.S. PROGRAM:						
MALE						
GENERAL	266	38016	77.31	13.33	3.13	6.23
ACADEMIC	766	115406	69.28	16.46	7.54	6.72
VOC-TECH	93	13805	72.02	23.14	4.49	.35
FEMALE						
GENERAL	278	38501	71.25	16.21	6.93	5.61
ACADEMIC	721	106338	69.02	17.34	8.35	5.30
VOC-TECH	121	16744	70.21	21.33	6.94	1.51

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	266	47551	69.87	18.21	5.60	6.32
NC	297	49863	71.47	18.02	4.73	5.79
S	388	43961	69.82	13.52	9.87	6.79
W	175	25935	76.11	14.14	4.74	5.02
FEMALE						
NE	274	48297	67.65	19.49	6.37	6.49
NC	265	42238	68.85	17.42	9.81	3.93
S	408	45993	74.47	13.78	7.59	4.16
W	175	25417	65.62	20.21	8.89	5.28
RACE X ABILTY:						
BLACK						
LOW	133	13545	84.64	6.67	3.05	5.64
MIDDLE	122	15275	74.11	11.56	7.97	6.36
HIGH	27	3456	71.71	13.86	1.78	12.66
WHITE						
LOW	70	11361	80.51	13.40	.00	6.09
MIDDLE	404	65725	64.98	21.96	7.40	5.66
HIGH	684	112759	69.80	18.52	7.18	4.50
LATIN AMERICAN						
LOW	21	2022	77.82	7.15	15.03	.00
MIDDLE	29	3160	71.12	20.67	.00	8.22
HIGH	9	1304	68.09	21.56	10.36	.00
RACE X SES:						
BLACK						
LOW	251	26796	76.20	8.38	9.04	6.38
MIDDLE	153	18029	82.64	5.55	5.68	6.13
HIGH	36	4391	84.15	10.62	1.57	3.66
WHITE						
LOW	232	36165	72.57	16.20	7.23	3.99
MIDDLE	840	134987	70.77	18.93	5.91	4.38
HIGH	533	83084	64.27	19.88	8.08	7.76
LATIN AMERICAN						
LOW	59	6842	67.74	14.65	12.86	5.36
MIDDLE	20	2361	90.49	9.51	.00	.00
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	116	13036	89.07	3.88	3.93	3.13
ACADEMIC	249	27649	72.90	8.65	9.13	9.11
VOC-TECH	80	8979	84.61	9.53	5.33	.54
WHITE						
GENERAL	369	56045	71.36	17.57	5.10	5.97
ACADEMIC	1126	179603	68.54	18.31	7.47	5.68
VOC-TECH	114	18885	65.08	28.08	5.49	1.34
LATIN AMERICAN						
GENERAL	30	3548	76.19	3.02	11.76	9.03
ACADEMIC	41	4989	72.63	17.17	9.27	.93
VOC-TECH	9	861	74.22	25.78	.00	.00
RACE X REGION:						
BLACK						
NE	80	11237	67.27	9.02	19.18	4.53
NC	59	8424	80.57	4.66	3.62	11.74
S	273	26981	83.74	8.90	2.98	4.38
W	33	3022	80.20	1.70	8.24	9.86
WHITE						
NE	421	79080	69.24	19.94	3.76	7.06
NC	473	78913	69.42	19.65	7.07	3.87
S	473	56987	66.67	15.67	11.61	6.05
W	244	39895	69.82	19.64	6.23	4.31
LATIN AMERICAN						
NE	9	1233	50.83	26.67	18.75	3.75
NC	9	1208	53.01	20.80	17.34	8.84
S	27	3176	79.59	16.16	4.25	.00
W	35	3781	83.88	2.44	8.04	5.65

TABLE 245 QUESTION TQ91JB
ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	2269	332370	67.60	17.59	8.46	6.35
SEX:						
MALE	1144	169044	68.02	16.95	8.28	6.75
FEMALE	1111	160560	67.47	17.82	8.69	6.03
RACE:						
BLACK	442	49800	76.53	9.52	8.49	5.46
WHITE	1613	253742	66.10	18.96	8.54	6.40
LATIN AMERICAN	85	10173	65.70	16.76	6.50	11.05
AMERICAN INDIAN	26	3438	48.93	16.24	17.61	17.23
ORIENTAL	38	4620	81.98	9.44	5.63	2.95
OTHER	47	7368	68.62	20.45	7.02	3.92
ABILITY:						
LOW	243	29582	77.31	10.24	6.06	6.40
MIDDLE	585	88241	65.42	18.77	9.64	6.17
HIGH	755	122537	64.17	20.64	8.79	6.41
SES:						
LOW	564	74320	70.70	15.33	8.67	5.30
MIDDLE	1087	163599	67.81	17.95	7.92	6.32
HIGH	589	90152	65.45	18.01	8.99	7.55
H.S.PROGRAM:						
GENERAL	550	77934	73.26	13.75	7.34	5.66
ACADEMIC	1500	223288	66.09	17.67	9.15	7.08
VOCTECH	212	29254	67.62	24.23	5.20	2.94
REGION:						
NE	562	98715	65.61	19.87	7.60	6.92
NC	570	93917	68.57	17.13	7.72	6.57
S	788	89477	68.69	14.99	10.06	6.25
W	349	50260	67.76	18.60	8.69	4.95
SEX X RACE:						
MALE						
BLACK	175	19787	74.57	9.50	6.52	9.41
WHITE	867	136171	67.46	18.31	8.43	5.80
LATIN AMERICAN	46	5822	53.37	17.74	11.35	17.53
FEMALE						
BLACK	267	30013	77.82	9.53	9.79	2.86
WHITE	746	117571	64.53	19.72	8.67	7.09
LATIN AMERICAN	39	4351	82.20	15.44	.00	2.36
SEX X ABILTY:						
MALE						
LOW	103	14116	79.20	8.75	4.19	7.86
MIDDLE	309	46249	65.24	19.34	9.26	6.16
HIGH	387	63518	63.83	19.55	9.36	7.27
FEMALE						
LOW	140	15466	75.58	11.60	7.75	5.06
MIDDLE	276	41991	65.62	18.14	10.06	6.17
HIGH	368	59019	64.54	21.81	8.18	5.47
SEX X SES:						
MALE						
LOW	263	35361	67.85	16.18	8.85	7.12
MIDDLE	561	85028	69.46	16.51	7.86	6.17
HIGH	313	47993	65.61	18.22	8.56	7.61
FEMALE						
LOW	301	38959	73.29	14.55	8.51	3.65
MIDDLE	526	78571	66.02	19.50	7.99	6.49
HIGH	276	42159	65.26	17.77	9.48	7.49
SEX X H.S.PROGRAM:						
MALE						
GENERAL	268	38162	74.78	12.45	7.06	5.71
ACADEMIC	777	116757	66.43	17.44	8.76	7.38
VOC-TECH	98	14041	63.23	25.18	7.13	4.46
FEMALE						
GENERAL	278	39308	71.70	15.16	7.45	5.69
ACADEMIC	717	105677	65.52	18.07	9.59	6.82
VOC-TECH	114	15213	71.67	23.36	3.43	1.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	277	48862	69.18	17.12	7.14	6.56
NC	292	48564	67.13	17.56	6.92	8.39
S	392	44609	66.69	15.89	10.68	6.74
W	183	27008	69.69	17.30	8.84	4.17
FEMALE						
NE	279	48178	63.46	21.04	7.97	7.53
NC	275	44801	69.75	16.88	8.68	4.69
S	393	44537	70.69	13.98	9.52	5.81
W	164	23044	65.21	20.30	8.59	5.90
RACE X ABILTY:						
BLACK						
LOW	137	14219	79.94	6.59	7.30	6.18
MIDDLE	122	15175	69.44	16.18	9.35	5.02
HIGH	29	3798	70.50	7.52	8.71	13.27
WHITE						
LOW	69	11212	79.73	12.24	4.13	3.89
MIDDLE	402	64726	64.25	19.28	10.27	6.19
HIGH	682	111926	64.03	21.16	8.91	5.90
LATIN AMERICAN						
LOW	23	2698	67.39	18.14	.00	14.47
MIDDLE	31	3588	67.97	20.15	3.16	8.73
HIGH	8	1019	45.61	13.17	.00	41.22
RACE X SES:						
BLACK						
LOW	242	26817	76.76	10.25	7.52	5.47
MIDDLE	159	18490	75.34	8.82	9.94	5.91
HIGH	34	3954	79.79	9.15	6.99	4.07
WHITE						
LOW	219	34666	68.69	17.88	9.30	4.13
MIDDLE	854	135374	66.46	19.48	7.69	6.36
HIGH	533	82852	64.64	18.61	9.29	7.46
LATIN AMERICAN						
LOW	60	7343	59.77	18.47	9.00	12.76
MIDDLE	24	2636	79.69	13.23	.00	7.08
HIGH	1	194	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	116	13571	85.40	5.28	7.00	2.31
ACADEMIC	248	27676	68.61	11.91	10.96	8.52
VOC-TECH	78	8553	88.06	8.51	2.87	.56
WHITE						
GENERAL	361	54907	71.81	15.39	7.32	5.47
ACADEMIC	1137	180584	65.39	18.79	8.94	6.87
VOC-TECH	113	17909	56.95	31.99	6.52	4.54
LATIN AMERICAN						
GENERAL	36	4551	61.28	13.82	9.44	15.46
ACADEMIC	40	4727	66.52	19.70	4.89	8.89
VOC-TECH	9	895	83.87	16.13	.00	.00
RACE X REGION:						
BLACK						
NE	86	11430	67.17	13.41	13.81	5.60
NC	55	8957	80.68	7.26	3.45	8.61
S	266	26281	79.23	9.20	7.73	3.84
W	35	3132	76.17	4.39	9.92	9.52
WHITE						
NE	429	79815	66.53	19.94	6.22	7.31
NC	481	79390	67.67	18.20	7.82	6.31
S	469	57100	62.99	17.96	11.91	7.14
W	234	37436	66.59	20.02	9.89	3.50
LATIN AMERICAN						
NE	10	1502	33.74	36.76	15.40	17.10
NC	9	1208	53.01	20.80	26.18	.00
S	29	3012	79.63	15.89	.00	4.48
W	37	4451	71.51	9.50	2.55	16.44

TABLE 246 QUESTION TQ91KA

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	>1.5K
TOTAL	2892	424052	16.66	28.35	21.06	11.54	22.38
SEX:							
MALE	1477	219534	17.21	25.97	21.22	11.55	24.05
FEMALE	1399	201478	15.97	31.08	21.15	11.58	20.22
RACE:							
BLACK	554	61139	14.22	21.08	23.18	13.66	27.87
WHITE	2086	328025	17.33	30.33	20.64	11.11	20.60
LATIN AMERICAN	95	11293	13.60	22.19	29.53	10.03	24.64
AMERICAN INDIAN	28	4607	9.75	11.10	5.79	14.88	58.48
ORIENTAL	49	6216	19.41	28.24	26.56	8.63	17.16
OTHER	61	9387	13.21	24.40	22.12	14.77	25.50
ABILITY:							
LOW	290	34490	23.20	22.75	20.54	10.51	23.01
MIDDLE	751	114873	17.14	29.27	20.93	9.90	22.75
HIGH	957	156052	14.54	30.79	21.70	10.01	22.96
SES:							
LOW	734	94559	16.21	22.18	24.75	12.19	24.67
MIDDLE	1351	202914	16.80	29.70	20.45	11.53	21.53
HIGH	777	121944	16.59	30.86	19.87	11.08	21.60
H. S. PROGRAM:							
GENERAL	721	101030	22.72	27.30	17.81	11.29	20.87
ACADEMIC	1890	282733	13.11	28.06	22.64	11.91	24.29
VOCTECH	274	38394	27.00	34.44	19.04	9.39	10.14
REGION:							
NE	714	125981	12.90	29.07	20.04	12.51	25.48
NC	718	115603	15.07	28.56	23.67	12.89	19.82
S	1009	115076	19.42	27.98	22.78	10.96	18.85
W	451	67392	21.75	27.31	15.55	8.40	27.00
SEX X RACE:							
MALE							
BLACK	215	24560	17.28	19.18	21.45	14.06	28.03
WHITE	1142	178533	17.33	27.34	21.35	11.19	22.82
LATIN AMERICAN	47	5906	20.10	12.40	29.98	8.37	29.15
FEMALE							
BLACK	339	36579	12.16	22.35	24.34	13.39	27.76
WHITE	944	149492	17.35	33.89	19.80	11.02	17.94
LATIN AMERICAN	48	5387	6.48	32.92	29.04	11.86	19.70
SEX X ABILTY:							
MALE							
LOW	138	17859	25.63	20.88	17.58	7.61	28.29
MIDDLE	391	60167	17.42	24.25	22.81	9.31	26.20
HIGH	495	81626	15.16	28.22	22.65	10.98	22.98
FEMALE							
LOW	152	16631	20.59	24.75	23.71	13.61	17.34
MIDDLE	360	54705	16.84	34.80	18.86	10.56	18.95
HIGH	462	74426	13.86	33.61	20.65	8.95	22.92
SEX X SES:							
MALE							
LOW	339	45894	14.66	21.39	25.71	11.70	26.54
MIDDLE	698	105092	18.39	27.77	20.14	10.17	23.53
HIGH	432	67653	16.96	25.79	20.14	13.74	23.37
FEMALE							
LOW	395	48665	17.67	22.93	23.83	12.66	22.91
MIDDLE	653	97822	15.09	31.76	20.78	12.99	19.39
HIGH	345	54292	16.13	37.18	19.53	7.75	19.41
SEX X H.S.PROGRAM:							
MALE							
GENERAL	363	51319	23.35	23.79	18.44	9.64	24.79
ACADEMIC	991	150247	13.43	25.52	22.85	12.49	25.71
VOC-TECH	122	17885	31.51	36.09	15.63	9.16	7.62
FEMALE							
GENERAL	355	49348	22.12	30.77	17.06	13.09	16.96
ACADEMIC	890	131260	12.51	30.98	22.61	11.16	22.74
VOC-TECH	152	20509	23.05	33.00	22.02	9.59	12.33

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			0	1-500	501-1000	1K-1.5	>1.5K
SEX X REGION:							
MALE							
NE	354	62390	12.72	26.86	21.82	13.70	24.90
NC	381	62934	14.23	26.84	23.69	13.37	21.87
S	509	58850	20.91	25.11	21.52	10.70	21.76
W	233	35360	24.30	24.27	15.29	5.92	30.22
FEMALE							
NE	355	62012	13.07	31.82	18.77	11.63	24.70
NC	334	52117	15.90	30.21	23.90	12.44	17.55
S	494	55584	17.95	31.17	24.18	10.93	15.78
W	216	31766	18.26	30.92	15.97	11.22	23.64
RACE X ABILTY:							
BLACK							
LOW	163	16596	13.63	24.24	21.89	13.20	27.04
MIDDLE	146	18230	11.31	23.30	27.73	7.66	30.00
HIGH	32	3720	8.76	3.11	13.27	18.47	56.39
WHITE							
LOW	90	14182	34.13	23.85	18.79	6.65	16.59
MIDDLE	531	86171	18.93	29.98	19.03	10.42	21.63
HIGH	873	143480	14.76	32.12	22.48	9.55	21.10
LATIN AMERICAN							
LOW	22	2139	17.94	12.66	33.44	4.74	31.22
MIDDLE	35	4019	16.04	36.29	16.42	11.37	19.87
HIGH	8	1106	7.64	25.42	10.13	23.47	33.34
RACE X SES:							
BLACK							
LOW	309	33459	13.58	21.42	26.64	12.59	25.77
MIDDLE	197	22366	14.30	16.89	20.96	17.10	30.76
HIGH	43	4865	19.49	34.48	9.96	6.46	29.60
WHITE							
LOW	310	47507	18.87	23.56	22.98	12.99	21.60
MIDDLE	1066	167939	17.13	31.92	20.26	10.69	20.01
HIGH	702	111574	16.84	30.77	20.41	10.82	21.17
LATIN AMERICAN							
LOW	69	7906	12.78	20.55	30.05	7.91	28.72
MIDDLE	24	3082	17.06	25.00	31.14	16.48	10.32
HIGH	2	306	.00	36.49	.00	.00	63.51
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	148	16350	13.83	26.86	22.45	15.53	21.33
ACADEMIC	302	33112	11.08	16.76	21.59	13.58	37.00
VOC-TECH	104	11677	23.65	25.24	28.71	11.26	11.14
WHITE							
GENERAL	492	74191	25.39	27.80	16.26	9.93	20.62
ACADEMIC	1447	230077	13.63	30.27	22.70	11.68	21.72
VOC-TECH	145	23416	28.35	39.35	14.54	8.29	9.47
LATIN AMERICAN							
GENERAL	36	4252	22.79	19.03	25.77	12.07	20.35
ACADEMIC	47	5818	4.02	21.90	33.59	8.91	31.58
VOC-TECH	12	1223	27.24	34.56	23.33	8.29	6.58
RACE X REGION:							
BLACK							
NE	98	13347	10.83	11.39	18.20	15.63	43.95
NC	73	10082	9.40	16.95	28.83	15.98	28.84
S	342	33956	17.28	24.86	24.78	12.83	20.24
W	41	3754	11.46	32.40	11.17	7.88	37.09
WHITE							
NE	559	103013	13.56	31.63	20.11	12.37	22.32
NC	603	98888	15.48	30.20	23.26	12.44	18.62
S	607	73968	20.98	29.58	22.07	9.42	17.94
W	317	52157	23.08	29.05	14.69	8.48	24.69
LATIN AMERICAN							
NE	11	1837	.00	9.42	47.11	.00	43.47
NC	12	1522	12.91	21.59	38.46	7.02	20.02
S	29	3290	21.19	26.82	22.57	15.93	13.49
W	43	4643	13.83	24.16	24.59	10.81	26.60

TABLE 247

QUESTION TQ91KB

ESTIMATE THE AMOUNTS FOR EACH SCHOLARSHIP, FELLOWSHIP, GRANT, OR BENEFIT YOU RECEIVED DURING FALL 1975 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	>1.5K
TOTAL	2935	430073	14.53	27.26	22.27	12.04	23.93
SEX:							
MALE	1517	224626	14.49	25.22	21.65	11.73	26.91
FEMALE	1401	202340	14.34	29.62	23.19	12.56	20.29
RACE:							
BLACK	567	63550	9.72	22.52	24.98	16.60	26.19
WHITE	2105	330595	15.82	28.63	21.36	11.44	22.75
LATIN AMERICAN	104	12586	7.78	28.37	27.05	12.77	24.04
AMERICAN INDIAN	29	4322	11.86	16.36	27.13	9.54	41.10
ORIENTAL	43	5464	20.70	16.82	34.54	3.66	24.29
OTHER	66	9985	4.53	25.07	26.14	11.68	32.58
ABILITY:							
LOW	320	38155	15.91	21.61	28.00	12.65	21.82
MIDDLE	757	114140	15.82	28.52	20.43	10.81	24.41
HIGH	957	156750	12.96	29.79	22.36	10.97	23.92
SES:							
LOW	721	93427	13.04	23.07	25.66	13.16	25.07
MIDDLE	1394	208485	14.63	27.83	22.52	11.93	23.10
HIGH	784	122895	15.32	29.25	19.82	11.89	23.73
H.S. PROGRAM:							
GENERAL	734	102121	15.72	28.95	21.34	10.97	23.02
ACADEMIC	1911	286811	13.43	26.00	22.97	13.05	24.54
VOCTECH	283	39247	19.68	32.92	20.50	7.96	18.95
REGION:							
NE	733	128768	12.91	26.98	21.52	11.84	26.76
NC	735	119220	13.72	27.48	23.24	12.37	23.19
S	1018	116772	15.72	28.66	23.55	13.27	18.80
W	449	65313	16.89	24.90	19.73	9.59	28.89
SEX X RACE:							
MALE							
BLACK	225	25510	9.51	24.36	23.01	13.74	29.38
WHITE	1165	181854	15.65	25.52	21.30	11.59	25.94
LATIN AMERICAN	55	7128	6.87	27.12	24.78	10.32	30.91
FEMALE							
BLACK	342	38040	9.87	21.28	26.29	18.52	24.34
WHITE	940	148741	16.03	32.43	21.42	11.26	18.86
LATIN AMERICAN	49	5458	8.97	29.99	30.01	15.97	15.05
SEX X ABILTY:							
MALE							
LOW	153	19834	16.65	18.43	26.53	10.26	28.13
MIDDLE	409	61992	14.65	26.92	19.01	9.85	29.57
HIGH	497	81834	13.43	27.58	22.65	12.29	24.06
FEMALE							
LOW	167	18320	15.10	25.06	29.59	15.25	15.00
MIDDLE	348	52148	17.22	30.43	22.12	11.95	18.29
HIGH	460	74916	12.44	32.20	22.06	9.53	23.77
SEX X SES:							
MALE							
LOW	340	45505	10.43	22.84	25.74	11.11	29.89
MIDDLE	732	109978	15.95	26.42	22.10	10.48	25.05
HIGH	433	67727	15.14	24.33	18.23	14.40	27.89
FEMALE							
LOW	381	47921	15.52	23.29	25.59	15.10	20.50
MIDDLE	662	98507	13.15	29.41	22.99	13.54	20.92
HIGH	351	55169	15.55	35.28	21.76	8.79	18.62
SEX X H.S.PROGRAM:							
MALE							
GENERAL	367	51052	12.96	26.17	22.68	10.42	27.77
ACADEMIC	1015	153739	13.81	23.52	22.10	13.16	27.42
VOC-TECH	134	19751	23.80	36.17	15.18	4.00	20.85
FEMALE							
GENERAL	362	50541	18.08	31.80	20.31	11.63	18.47
ACADEMIC	888	131942	12.77	28.86	24.07	13.04	21.26
VOC-TECH	149	19496	15.50	29.63	25.89	11.97	17.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	>1.5K
SEX X REGION:							
MALE							
NE	367	64424	14.95	22.69	22.51	11.05	28.79
NC	388	64282	12.92	25.84	21.01	13.37	26.86
S	523	59880	14.71	27.44	22.53	12.20	23.12
W	239	36040	16.10	24.96	19.79	9.22	29.92
FEMALE							
NE	360	62669	11.06	31.57	20.91	12.97	23.49
NC	344	54385	14.12	29.38	26.11	11.32	19.07
S	490	56345	16.74	30.12	24.59	14.55	14.00
W	207	28941	17.16	24.86	19.89	10.15	27.93
RACE X ABILTY:							
BLACK							
LOW	175	17914	9.10	27.05	23.22	16.57	24.06
MIDDLE	150	18753	14.07	20.98	26.98	14.10	23.87
HIGH	34	4069	2.27	7.00	20.69	17.37	52.67
WHITE							
LOW	101	15440	25.73	17.23	31.45	10.35	15.24
MIDDLE	533	85480	16.22	29.79	19.20	9.78	25.00
HIGH	873	144333	13.84	30.85	22.29	10.77	22.25
LATIN AMERICAN							
LOW	25	2599	7.54	19.65	32.09	10.06	30.65
MIDDLE	37	4118	11.98	44.89	7.06	14.92	21.15
HIGH	8	1081	13.58	20.24	.00	36.51	29.67
RACE X SES:							
BLACK							
LOW	311	34431	10.65	21.15	26.53	17.36	24.32
MIDDLE	211	24307	8.52	23.94	24.70	16.46	26.38
HIGH	39	4321	10.22	20.64	15.24	13.25	40.66
WHITE							
LOW	291	44467	16.59	23.90	23.86	10.82	24.92
MIDDLE	1086	170568	15.84	29.06	21.62	11.24	22.24
HIGH	716	114035	15.70	29.68	20.10	12.14	22.39
LATIN AMERICAN							
LOW	71	8353	8.08	26.64	27.80	10.90	26.58
MIDDLE	31	3957	7.70	33.99	25.28	12.70	20.34
HIGH	2	275	.00	.00	29.39	70.61	.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	158	18230	8.62	22.85	29.48	19.68	19.38
ACADEMIC	305	33942	9.79	21.51	21.57	14.58	32.54
VOC-TECH	104	11378	11.28	24.98	27.93	17.68	18.13
WHITE							
GENERAL	486	72752	18.82	30.54	18.87	8.78	22.99
ACADEMIC	1464	233065	14.18	27.23	22.60	13.01	22.99
VOC-TECH	153	24436	22.78	36.74	16.88	4.55	19.06
LATIN AMERICAN							
GENERAL	43	5061	2.34	34.44	25.03	10.66	27.53
ACADEMIC	50	6399	7.88	18.88	32.30	16.69	24.24
VOC-TECH	11	1127	31.66	54.97	6.23	.00	7.14
RACE X REGION:							
BLACK							
NE	104	13881	8.50	16.07	20.01	15.13	40.28
NC	76	11353	5.07	20.08	26.30	15.50	33.04
S	349	34914	11.21	26.87	26.19	18.05	17.68
W	38	3402	14.90	12.32	28.35	11.35	33.08
WHITE							
NE	571	105389	14.12	28.32	21.27	11.84	24.44
NC	618	101448	14.76	28.79	22.69	12.08	21.67
S	604	73807	18.12	30.27	22.28	10.91	18.41
W	312	49951	18.17	26.52	17.44	10.08	27.80
LATIN AMERICAN							
NE	12	2092	8.28	25.70	25.26	20.89	19.87
NC	11	1446	9.89	26.42	42.63	.00	21.07
S	33	3912	11.57	36.85	25.32	18.37	7.90
W	48	5135	4.10	23.54	24.70	8.80	38.87

TABLE 248 QUESTION TQ92
CONSIDERING THE SAME TWO PERIODS FROM (A) FALL 1974 THROUGH SUMMER 1975 AND (B) FALL 1975 THROUGH SUMMER 1976, DID YOU RECEIVE A LOAN TO GO TO SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
TOTAL	10816	1642765	81.03	4.62	4.63	9.72
SEX:						
MALE	5594	871631	82.11	4.00	4.79	9.10
FEMALE	5161	761014	79.74	5.34	4.40	10.52
RACE:						
BLACK	1370	152899	68.88	7.03	5.36	18.72
WHITE	8481	1361267	82.26	4.27	4.56	8.91
LATIN AMERICAN	397	48998	78.46	6.71	5.76	9.07
AMERICAN INDIAN	74	10479	89.48	.72	3.95	5.85
ORIENTAL	189	22715	85.55	3.20	3.84	7.41
OTHER	222	33336	82.13	7.55	2.28	8.04
ABILITY:						
LOW	1361	183789	85.05	4.12	4.78	6.05
MIDDLE	3330	526490	82.11	4.85	4.14	8.90
HIGH	2960	485081	77.76	4.85	5.14	12.24
SES:						
LOW	2130	277990	77.05	5.95	6.20	10.80
MIDDLE	4881	752809	79.60	5.39	4.32	10.69
HIGH	3675	593896	84.61	3.01	4.21	8.17
H.S. PROGRAM:						
GENERAL	3130	456363	84.84	4.83	4.15	6.18
ACADEMIC	6182	955206	77.48	4.87	5.02	12.63
VOCTECH	1490	228004	88.30	3.05	3.92	4.73
REGION:						
NE	2293	416597	75.04	5.96	5.76	13.25
NC	2779	464728	80.16	4.59	4.97	10.28
S	3710	454498	83.15	4.06	3.95	8.84
W	2034	306943	87.36	3.65	3.58	5.40
SEX X RACE:						
MALE						
BLACK	550	63309	72.54	5.44	4.59	17.43
WHITE	4562	745815	82.91	3.86	4.77	8.45
LATIN AMERICAN	212	26998	77.53	6.66	7.21	8.60
FEMALE						
BLACK	820	89590	66.30	8.16	5.90	19.63
WHITE	3919	615452	81.46	4.77	4.29	9.47
LATIN AMERICAN	185	22000	79.60	6.78	3.99	9.64
SEX X ABILTY:						
MALE						
LOW	699	98050	85.84	3.12	5.67	5.37
MIDDLE	1750	285953	82.92	4.60	4.48	8.00
HIGH	1533	253940	79.50	3.94	5.69	10.88
FEMALE						
LOW	662	85739	84.14	5.25	3.76	6.84
MIDDLE	1579	240377	81.14	5.16	3.74	9.97
HIGH	1427	231141	75.86	5.85	4.55	13.74
SEX X SES:						
MALE						
LOW	1006	134347	79.10	4.83	6.67	9.40
MIDDLE	2559	402620	81.28	4.63	4.36	9.72
HIGH	1989	330242	84.27	2.91	4.52	8.29
FEMALE						
LOW	1123	143483	75.11	7.00	5.77	12.13
MIDDLE	2322	350189	77.68	6.26	4.27	11.79
HIGH	1686	263655	85.03	3.13	3.82	8.01
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1669	252433	86.38	4.12	4.00	5.51
ACADEMIC	3272	514726	78.66	4.35	5.24	11.75
VOC-TECH	651	104252	88.87	1.99	4.47	4.66
FEMALE						
GENERAL	1441	200806	82.75	5.81	4.32	7.12
ACADEMIC	2886	437203	76.18	5.46	4.68	13.68
VOC-TECH	830	122275	87.67	3.99	3.49	4.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NO	YES74-75	YES75-76	YES-BOTH
SEX X REGION:						
MALE						
NE	1161	215275	76.48	5.29	5.95	12.28
NC	1501	258195	80.46	4.33	5.35	9.86
S	1865	236099	85.48	3.16	3.52	7.84
W	1067	162062	87.31	2.98	4.18	5.52
FEMALE						
NE	1115	197827	73.21	6.76	5.49	14.54
NC	1269	205018	79.86	4.95	4.44	10.76
S	1826	215723	80.68	4.99	4.33	10.00
W	951	142446	87.20	4.48	2.96	5.36
RACE X ABILTY:						
BLACK						
LOW	486	52871	76.55	7.61	5.05	10.79
MIDDLE	336	40211	66.48	5.57	4.79	23.16
HIGH	55	6314	39.87	2.98	3.75	53.40
WHITE						
LOW	641	101431	89.25	2.24	4.91	3.60
MIDDLE	2741	452459	83.43	4.64	3.99	7.95
HIGH	2749	455428	78.28	4.77	5.31	11.64
LATIN AMERICAN						
LOW	137	16259	80.70	6.66	4.41	8.24
MIDDLE	120	14893	83.35	4.41	6.53	5.70
HIGH	21	2620	61.39	17.07	3.23	18.31
RACE X SES:						
BLACK						
LOW	753	81743	70.79	7.26	6.08	15.87
MIDDLE	486	56008	66.95	7.23	4.64	21.18
HIGH	109	13393	66.08	4.59	3.38	25.95
WHITE						
LOW	988	150349	79.73	5.44	6.00	8.84
MIDDLE	4022	646149	80.45	5.07	4.39	10.09
HIGH	3428	558999	84.98	3.02	4.36	7.65
LATIN AMERICAN						
LOW	239	27159	78.51	5.62	6.16	9.71
MIDDLE	129	17419	75.78	9.48	5.48	9.26
HIGH	28	4299	88.37	2.60	4.51	4.52
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	452	51464	75.87	7.37	5.86	10.89
ACADEMIC	592	65807	58.89	7.94	5.17	28.00
VOC-TECH	326	35628	77.25	4.88	4.98	12.89
WHITE						
GENERAL	2329	359923	86.20	4.46	3.81	5.53
ACADEMIC	5162	831625	78.99	4.49	5.01	11.51
VOC-TECH	985	168871	90.08	2.67	3.92	3.33
LATIN AMERICAN						
GENERAL	159	20176	81.47	4.90	6.85	6.79
ACADEMIC	150	18408	70.92	9.88	5.61	13.59
VOC-TECH	88	10414	85.96	4.62	3.94	5.48
RACE X REGION:						
BLACK						
NE	213	27988	66.76	7.15	4.12	21.96
NC	191	27125	63.64	7.50	6.08	22.78
S	844	86546	70.35	7.11	5.73	16.81
W	122	11240	75.57	5.01	3.86	15.57
WHITE						
NE	1909	361302	75.34	5.79	6.03	12.85
NC	2455	416696	81.23	4.37	4.94	9.45
S	2641	339810	86.88	3.00	3.33	6.79
W	1476	243459	87.83	3.63	3.44	5.10
LATIN AMERICAN						
NE	49	7036	81.73	6.71	2.24	9.32
NC	36	5271	69.87	2.03	10.26	17.84
S	114	13446	72.67	10.90	5.87	10.56
W	198	23246	82.76	5.35	5.75	6.14

TABLE 249 QUESTION TQ93AA
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

FEDERAL GUARANTEED STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			C	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1658	241423	69.45	5.15	10.30	10.30	3.53	1.27
SEX:								
MALE	802	121967	65.97	5.52	10.92	11.87	4.15	1.57
FEMALE	846	118236	72.90	4.70	9.77	8.73	2.93	.97
RACE:								
BLACK	360	38988	73.70	6.08	9.63	6.09	2.89	1.61
WHITE	1162	184522	68.42	4.81	10.59	11.13	3.88	1.18
LATIN AMERICAN	64	7539	79.45	6.21	3.03	9.18	1.07	1.06
AMERICAN INDIAN	9	1108	75.47	.00	8.14	.00	.00	16.39
ORIENTAL	23	3231	81.94	.00	6.04	7.14	4.88	.00
OTHER	30	4816	45.80	11.78	22.19	20.22	.00	.00
ABILITY:								
LOW	175	22044	76.62	9.80	4.35	5.36	2.29	1.58
MIDDLE	453	70557	67.50	4.77	12.17	9.84	4.94	.78
HIGH	523	83663	69.78	4.39	10.33	11.09	3.14	1.27
SES:								
LOW	414	50880	76.39	6.44	9.72	5.50	1.12	.83
MIDDLE	820	122198	67.44	5.27	10.63	10.95	4.20	1.52
HIGH	406	66208	67.87	3.76	10.28	12.64	4.27	1.18
H.S. PROGRAM:								
GENERAL	413	56588	70.62	7.23	9.60	8.16	3.45	.95
ACADEMIC	1093	163307	68.32	4.37	11.02	11.01	3.87	1.41
VOCTECH	148	21009	75.83	5.76	6.91	9.25	1.18	1.06
REGION:								
NE	419	74236	66.36	4.01	12.25	11.82	4.73	.83
NC	447	72456	69.97	4.97	9.15	11.51	2.81	1.59
S	574	63080	75.08	6.19	8.43	7.35	2.38	.56
W	218	31651	64.27	6.18	12.11	9.83	4.65	2.95
SEX X RACE:								
MALE								
BLACK	138	16129	73.06	5.59	8.57	5.68	3.77	3.34
WHITE	598	97191	64.27	5.24	11.66	13.18	4.42	1.23
LATIN AMERICAN	36	4536	79.99	8.21	2.91	7.11	1.79	.00
FEMALE								
BLACK	222	22859	74.16	6.42	10.38	6.38	2.28	.39
WHITE	564	87330	73.03	4.34	9.39	8.84	3.28	1.11
LATIN AMERICAN	28	3004	78.63	3.20	3.20	12.30	.00	2.67
SEX X ABILTY:								
MALE								
LOW	76	10745	75.06	14.44	3.29	2.09	1.87	3.25
MIDDLE	226	36593	61.63	5.19	14.58	10.50	7.18	.91
HIGH	252	40767	68.13	4.91	9.16	13.64	3.38	.79
FEMALE								
LOW	99	11299	78.09	5.39	5.35	8.48	2.68	.00
MIDDLE	227	33964	73.83	4.31	9.56	9.13	2.53	.63
HIGH	271	42896	71.34	3.90	11.44	8.68	2.92	1.72
SEX X SES:								
MALE								
LOW	185	23323	75.84	5.89	9.85	5.22	1.52	1.67
MIDDLE	383	59390	62.64	6.83	11.25	12.78	4.83	1.67
HIGH	232	39077	64.99	3.32	11.11	14.51	4.71	1.36
FEMALE								
LOW	229	27557	76.85	6.90	9.61	5.73	.78	.12
MIDDLE	437	62809	71.98	3.79	10.65	9.21	3.59	1.37
HIGH	174	27131	72.01	4.41	9.09	9.94	3.64	.91
SEX X H.S.PROGRAM:								
MALE								
GENERAL	202	28869	69.34	7.45	9.28	10.01	3.01	.91
ACADEMIC	541	83893	63.56	4.72	12.31	12.62	4.93	1.87
VOC-TECH	59	9205	77.40	6.70	3.39	10.86	.70	.95
FEMALE								
GENERAL	208	27348	71.57	7.10	10.06	6.31	3.95	1.01
ACADEMIC	547	78722	73.31	3.84	9.74	9.39	2.79	.93
VOC-TECH	89	11804	74.61	5.03	9.65	8.01	1.56	1.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			C	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	208	37299	60.99	4.69	14.15	13.30	5.89	.99
NC	[illegible]	39970	68.86	4.92	7.77	13.52	3.05	1.88
S	259	29575	71.59	6.48	9.24	8.76	3.12	.81
W	101	15123	59.61	7.29	14.54	10.07	4.60	3.69
FEMALE								
NE	210	36881	71.90	3.33	10.33	10.18	3.57	.67
NC	211	32112	71.00	5.09	10.98	9.13	2.54	1.26
S	309	32856	78.19	5.60	7.87	6.23	1.76	.35
W	116	16387	68.26	5.22	9.97	9.69	4.56	2.30
RACE X ABILTY:								
BLACK								
LOW	95	10489	80.67	5.46	4.51	4.69	1.35	3.33
MIDDLE	88	10021	72.94	5.31	10.94	7.10	3.71	.00
HIGH	26	2972	67.25	4.46	19.82	5.67	2.79	.00
WHITE								
LOW	51	8275	71.02	16.33	4.70	3.57	4.39	.00
MIDDLE	331	56191	66.18	4.89	12.94	9.75	5.40	.83
HIGH	467	76243	70.87	4.10	9.08	11.43	3.13	1.39
LATIN AMERICAN								
LOW	18	2086	65.06	11.37	4.61	18.96	.00	.00
MIDDLE	18	2055	82.63	.00	.00	9.53	3.94	3.90
HIGH	8	1012	79.09	13.35	7.56	.00	.00	.00
RACE X SES:								
BLACK								
LOW	193	20008	79.05	5.61	8.94	2.93	1.35	2.12
MIDDLE	129	14298	67.25	8.15	9.55	8.01	6.09	1.03
HIGH	32	4152	68.76	.00	14.40	15.51	.00	1.33
WHITE								
LOW	159	23874	73.24	7.73	11.28	6.84	.90	.00
MIDDLE	639	100254	68.01	4.54	10.89	11.02	4.10	1.44
HIGH	362	60006	67.61	4.15	9.67	12.65	4.71	1.21
LATIN AMERICAN								
LOW	42	4674	79.55	4.94	4.88	10.62	.00	.00
MIDDLE	21	2671	77.77	8.88	.00	7.32	3.03	3.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	97	10260	67.16	12.38	10.57	5.01	3.75	1.13
ACADEMIC	200	21622	73.78	4.45	10.22	6.84	2.75	1.96
VOC-TECH	63	7106	82.93	1.90	6.48	5.37	2.09	1.23
WHITE								
GENERAL	266	39635	71.83	5.62	10.53	7.65	3.77	.61
ACADEMIC	821	132042	67.29	4.23	10.88	12.02	4.21	1.36
VOC-TECH	74	12585	70.88	8.55	7.87	10.83	.80	1.07
LATIN AMERICAN								
GENERAL	24	2974	75.01	11.20	.00	13.79	.00	.00
ACADEMIC	32	3608	83.20	3.74	6.38	2.27	2.24	2.22
VOC-TECH	8	957	79.10	.00	.00	20.90	.00	.00
RACE X REGION:								
BLACK								
NE	55	7040	74.97	2.65	9.64	9.06	.00	3.68
NC	52	8078	77.75	1.58	5.48	8.10	4.74	2.34
S	224	21458	71.73	8.65	11.26	5.04	2.47	.85
W	29	2419	74.01	8.10	8.93	.00	8.95	.00
WHITE								
NE	341	63205	66.05	4.28	11.91	11.63	5.56	.57
NC	376	61615	68.79	5.02	10.04	11.90	2.68	1.57
S	301	35896	75.93	4.91	7.47	8.73	2.71	.25
W	144	23806	62.41	5.57	13.19	11.39	4.27	3.17
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	6	823	87.77	.00	.00	12.23	.00	.00
S	28	3227	76.12	4.19	4.09	13.12	.00	2.48
W	25	2729	75.14	12.21	3.53	6.15	2.97	.00

TABLE 250 QUESTION TQ93AB
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

FEDERAL GUARANTEED STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1615	237354	70.16	4.19	9.51	9.61	4.65	1.88
SEX:								
MALE	791	120541	65.79	4.78	10.61	11.19	4.93	2.71
FEMALE	814	115632	74.52	3.62	8.35	8.07	4.41	1.04
RACE:								
BLACK	345	37759	73.23	5.85	8.80	7.17	3.56	1.39
WHITE	1136	181743	69.13	3.86	9.64	10.55	4.96	1.85
LATIN AMERICAN	65	7905	74.45	4.35	11.61	6.67	1.91	1.01
AMERICAN INDIAN	11	1642	49.45	26.25	.00	11.70	.00	12.59
ORIENTAL	20	2942	89.04	.00	.60	3.62	2.79	4.56
OTHER	27	4264	69.40	.00	15.85	3.18	7.37	4.20
ABILITY:								
LOW	177	23070	74.06	7.54	5.71	3.60	8.15	.94
MIDDLE	481	68151	68.02	4.71	12.30	9.54	4.70	.73
HIGH	508	81706	71.50	3.32	8.12	10.21	4.23	2.62
SES:								
LOW	401	49958	72.52	7.17	7.76	7.49	3.54	1.52
MIDDLE	781	118716	70.56	3.09	10.45	9.31	5.12	1.46
HIGH	414	66453	67.06	4.05	9.27	12.07	4.59	2.96
H.S.PROGRAM:								
GENERAL	387	53802	74.38	5.83	7.50	6.19	4.67	1.43
ACADEMIC	1075	160838	69.08	3.63	9.92	11.11	4.25	2.00
VOCTECH	150	22296	67.16	4.31	11.57	7.26	7.56	2.14
REGION:								
NE	414	74452	68.03	3.52	9.56	12.47	4.65	1.78
NC	453	72465	68.60	4.22	9.43	9.06	5.90	2.79
S	541	60080	75.30	5.43	9.83	6.69	3.29	.46
W	207	30353	68.92	3.28	10.93	9.74	4.35	2.77
SEX X RACE:								
MALE								
BLACK	131	15407	66.41	6.56	11.64	8.11	4.28	3.04
WHITE	589	95725	65.41	4.33	10.39	12.23	5.24	2.41
LATIN AMERICAN	40	5066	69.61	6.78	13.57	7.06	2.98	.00
FEMALE								
BLACK	214	22352	77.93	5.36	6.85	6.53	3.05	.25
WHITE	547	86018	73.28	3.34	8.81	8.68	4.66	1.24
LATIN AMERICAN	25	2840	83.09	.00	8.11	5.99	.00	2.82
SEX X ABILTY:								
MALE								
LOW	79	11357	66.02	8.81	10.19	1.83	12.43	.72
MIDDLE	228	36729	63.66	4.78	13.60	10.39	6.42	1.15
HIGH	245	39453	69.31	4.60	8.07	11.92	1.72	4.38
FEMALE								
LOW	98	11712	81.85	6.30	1.37	5.32	4.00	1.15
MIDDLE	213	31422	73.11	4.62	10.78	8.58	2.69	.25
HIGH	263	42253	73.55	2.13	8.17	8.61	6.57	.97
SEX X SES:								
MALE								
LOW	182	23327	69.90	5.62	9.71	7.07	5.03	2.68
MIDDLE	375	59309	65.28	4.70	11.23	12.24	4.48	2.07
HIGH	231	37593	64.12	4.41	10.30	12.17	5.25	3.76
FEMALE								
LOW	219	26626	74.82	8.53	6.06	7.85	2.24	.51
MIDDLE	406	59407	75.83	1.88	9.68	6.39	5.76	.86
HIGH	183	28860	70.90	3.57	7.92	11.95	3.74	1.91
SEX X H.S.PROGRAM:								
MALE								
GENERAL	192	27911	70.88	6.44	8.86	7.13	4.79	1.90
ACADEMIC	534	81647	65.33	4.22	10.28	13.05	4.17	2.94
VOC-TECH	65	10983	56.21	4.67	17.56	7.63	10.88	3.04
FEMALE								
GENERAL	190	25343	77.68	5.29	6.15	5.29	4.65	.94
ACADEMIC	537	78614	72.91	3.05	9.46	9.18	4.36	1.04
VOC-TECH	85	11313	77.79	3.97	5.76	6.89	4.32	1.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	206	36956	63.73	3.15	10.11	16.75	4.11	2.16
NC	238	40101	64.40	5.26	8.84	10.13	6.85	4.51
S	246	28307	70.84	5.79	11.86	5.97	4.85	.70
W	101	15178	65.04	5.57	14.21	10.17	1.97	3.04
FEMALE								
NE	206	37309	72.48	3.91	8.70	8.29	5.21	1.41
NC	213	31994	73.49	2.96	10.29	7.82	4.77	.67
S	290	31295	78.95	5.20	6.23	7.44	1.93	.26
W	105	15034	72.55	1.01	7.73	9.41	6.79	2.53
RACE X ABILTY:								
BLACK								
LOW	93	9881	77.34	6.45	3.10	5.65	6.62	.83
MIDDLE	89	10186	70.78	6.56	13.20	5.19	4.27	.00
HIGH	25	2857	72.04	7.21	9.39	5.90	2.56	2.91
WHITE								
LOW	56	9244	68.75	9.15	6.66	1.99	11.99	1.46
MIDDLE	317	53711	67.16	4.24	12.44	10.75	4.87	.53
HIGH	456	74687	71.81	3.36	7.70	10.62	3.99	2.51
LATIN AMERICAN								
LOW	18	2297	72.88	6.04	17.24	3.83	.00	.00
MIDDLE	20	2344	74.96	.00	6.82	8.35	6.45	3.42
HIGH	7	900	84.99	.00	15.01	.00	.00	.00
RACE X SES:								
BLACK								
LOW	184	19311	75.11	8.43	6.60	7.21	1.26	1.40
MIDDLE	122	13861	70.02	3.72	12.96	4.39	7.48	1.42
HIGH	33	4057	71.75	1.59	6.27	17.47	1.57	1.36
WHITE								
LOW	146	22231	68.72	7.35	8.89	7.80	5.64	1.60
MIDDLE	618	98645	70.62	2.97	10.08	10.51	4.71	1.12
HIGH	369	60346	66.80	4.06	9.30	11.72	4.95	3.17
LATIN AMERICAN								
LOW	48	5488	75.43	3.73	11.44	8.12	1.28	.00
MIDDLE	16	2224	69.81	6.25	13.02	3.68	3.64	3.60
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	91	9581	75.35	8.77	6.56	7.27	.00	2.05
ACADEMIC	195	21278	72.80	5.32	7.61	7.94	5.21	1.13
VOC-TECH	59	6901	71.61	3.43	15.61	4.69	3.39	1.27
WHITE								
GENERAL	247	37487	73.59	4.91	7.68	6.08	6.71	1.04
ACADEMIC	811	130276	68.23	3.48	10.09	12.17	3.94	2.09
VOC-TECH	77	13722	64.96	4.60	10.96	7.56	10.06	1.86
LATIN AMERICAN								
GENERAL	25	3376	71.44	7.38	15.59	5.59	.00	.00
ACADEMIC	30	3350	81.07	.00	11.67	2.44	2.42	2.39
VOC-TECH	10	1179	64.26	8.00	.00	21.79	5.95	.09
RACE X REGION:								
BLACK								
NE	54	6958	65.31	6.67	13.23	12.82	.00	1.97
NC	55	8046	68.15	2.92	13.01	4.83	8.73	2.35
S	207	20383	77.98	6.89	6.06	6.02	2.08	.97
W	29	2373	72.81	4.41	5.12	8.54	9.13	.00
WHITE								
NE	340	64282	68.99	3.21	8.68	12.84	4.72	1.56
NC	376	61199	68.14	4.14	9.46	9.42	5.84	3.00
S	288	34312	72.66	5.16	10.32	7.55	4.32	.00
W	132	21950	66.78	2.93	11.92	11.69	4.28	2.40
LATIN AMERICAN								
NE	4	595	73.51	15.86	10.62	.00	.00	.00
NC	10	1363	82.14	.00	.00	17.86	.00	.00
S	26	2921	69.73	.00	18.20	6.92	2.40	2.74
W	25	3027	75.73	8.24	10.66	2.70	2.68	.00

TABLE 251 QUESTION TQ93BA

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

STATE LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1519	222154	90.68	1.43	2.61	3.21	1.54	.54
SEX:								
MALE	723	111232	91.33	1.06	2.11	2.90	1.90	.69
FEMALE	786	109782	90.03	1.76	3.15	3.48	1.19	.38
RACE:								
BLACK	333	36568	95.17	.79	2.12	1.93	.00	.00
WHITE	1061	169179	89.80	1.46	2.71	3.54	1.98	.51
LATIN AMERICAN	60	7081	85.10	5.07	4.34	2.37	.98	2.14
AMERICAN INDIAN	9	1108	100.00	.00	.00	.00	.00	.00
ORIENTAL	21	3075	94.01	.00	.00	5.99	.00	.00
OTHER	25	4003	92.12	.00	3.38	.00	.00	4.50
ABILITY:								
LOW	165	21261	96.66	1.04	.96	.00	1.34	.00
MIDDLE	412	63988	90.51	2.31	2.53	2.89	1.52	.24
HIGH	479	77410	87.15	1.42	3.35	4.26	2.48	1.34
SES:								
LOW	384	47838	93.89	.56	2.32	1.25	1.45	.53
MIDDLE	748	111850	89.79	2.14	2.84	3.50	1.33	.40
HIGH	369	60409	89.66	.74	2.52	4.21	2.06	.81
H.S.PROGRAM:								
GENERAL	373	51592	92.88	1.10	1.99	2.40	1.13	.50
ACADEMIC	1003	150106	89.04	1.70	2.93	3.92	1.79	.62
VOCTECH	139	19937	97.30	.00	1.90	.00	.80	.00
REGION:								
NE	392	70376	81.27	1.14	4.35	8.22	3.57	1.44
NC	403	65559	94.09	1.85	1.93	.78	1.07	.27
S	529	58324	94.52	1.97	2.01	1.25	.25	.00
W	195	27896	98.33	.00	1.07	.35	.25	.00
SEX X RACE:								
MALE								
BLACK	124	15054	94.68	.79	3.78	.75	.00	.00
WHITE	537	88132	91.27	1.09	1.60	3.14	2.40	.50
LATIN AMERICAN	35	4394	83.47	2.26	6.99	3.82	.00	3.45
FEMALE								
BLACK	209	21514	95.51	.79	.96	2.75	.00	.00
WHITE	524	81047	88.19	1.86	3.91	3.98	1.53	.52
LATIN AMERICAN	25	2687	87.76	9.66	.00	.00	2.58	.00
SEX X ABILTY:								
MALE								
LOW	68	10215	95.48	1.16	1.26	.00	2.11	.00
MIDDLE	207	33584	91.89	1.06	2.20	3.31	1.09	.45
HIGH	225	36922	87.86	1.66	2.09	3.23	3.48	1.68
FEMALE								
LOW	97	11046	97.76	.93	.68	.00	.63	.00
MIDDLE	205	30405	88.98	3.69	2.90	2.43	2.00	.00
HIGH	254	40488	86.50	1.19	4.50	5.20	1.56	1.04
SEX X SES:								
MALE								
LOW	165	21476	93.10	.46	3.26	2.24	.94	.00
MIDDLE	352	55310	89.41	1.95	2.32	3.86	1.85	.60
HIGH	204	34268	93.27	.00	1.05	1.79	2.60	1.28
FEMALE								
LOW	219	26363	94.54	.64	1.55	.44	1.86	.96
MIDDLE	396	56540	90.16	2.33	3.34	3.14	.83	.20
HIGH	165	26140	84.92	1.72	4.44	7.37	1.35	.20
SEX X H.S.PROGRAM:								
MALE								
GENERAL	178	25901	92.03	.38	2.30	2.03	2.26	1.00
ACADEMIC	490	76458	90.31	1.41	2.07	3.53	2.00	.67
VOC-TECH	55	8873	98.09	.00	1.91	.00	.00	.00
FEMALE								
GENERAL	192	25321	93.65	1.84	1.70	2.81	.00	.00
ACADEMIC	508	73035	87.72	2.01	3.86	4.26	1.57	.58
VOC-TECH	84	11064	96.67	.00	1.89	.00	1.44	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	193	34958	84.22	.74	1.72	7.51	4.12	1.69
NC	214	36907	93.15	.98	2.92	.88	1.58	.49
S	229	26454	94.70	2.12	2.15	.69	.34	.00
W	87	12913	98.48	.00	.76	.77	.00	.00
FEMALE								
NE	198	35361	78.49	1.39	6.96	8.93	3.04	1.19
NC	186	28206	95.49	3.03	.66	.42	.40	.00
S	295	31372	94.28	1.88	1.93	1.74	.17	.00
W	107	14843	98.18	.00	1.36	.00	.47	.00
RACE X ABILTY:								
BLACK								
LOW	89	9654	96.38	2.29	1.33	.00	.00	.00
MIDDLE	84	9529	94.19	.00	4.62	1.19	.00	.00
HIGH	25	2857	97.81	.00	2.19	.00	.00	.00
WHITE								
LOW	53	8605	96.62	.00	.88	.00	2.50	.00
MIDDLE	297	50402	90.51	2.74	2.07	2.75	1.93	.00
HIGH	427	70656	86.63	1.18	3.58	4.67	2.72	1.22
LATIN AMERICAN								
LOW	16	1807	96.17	.00	.00	.00	3.83	.00
MIDDLE	17	1975	78.78	5.02	.00	8.59	.00	7.69
HIGH	8	1012	74.34	25.66	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	179	18960	97.67	.89	1.43	.00	.00	.00
MIDDLE	120	13140	90.39	.90	3.35	5.36	.00	.00
HIGH	28	3937	98.41	.00	1.59	.00	.00	.00
WHITE								
LOW	146	22188	92.37	.00	2.57	1.11	2.81	1.14
MIDDLE	583	91891	89.79	2.20	2.78	3.49	1.62	.13
HIGH	330	54715	88.70	.82	2.67	4.64	2.27	.90
LATIN AMERICAN								
LOW	40	4451	87.74	2.23	4.71	3.77	1.56	.00
MIDDLE	19	2436	79.10	10.66	4.01	.00	.00	6.23
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	90	9808	88.84	.68	4.41	6.06	.00	.00
ACADEMIC	184	19804	97.46	1.12	.87	.55	.00	.00
VOC-TECH	59	6955	97.56	.00	2.44	.00	.00	.00
WHITE								
GENERAL	239	35680	94.43	1.12	.80	1.29	1.64	.72
ACADEMIC	753	121644	87.69	1.70	3.36	4.55	2.21	.49
VOC-TECH	68	11595	97.42	.00	1.80	.00	.78	.00
LATIN AMERICAN								
GENERAL	21	2623	84.50	3.78	11.72	.00	.00	.00
ACADEMIC	30	3432	83.12	7.56	.00	4.89	.00	4.42
VOC-TECH	9	1626	93.25	.00	.00	.00	6.75	.00
RACE X REGION:								
BLACK								
NE	51	6755	97.46	.00	.92	1.62	.00	.00
NC	46	7248	97.66	.00	2.34	.00	.00	.00
S	209	20229	92.95	1.42	2.68	2.94	.00	.00
W	27	2337	100.00	.00	.00	.00	.00	.00
WHITE								
NE	321	60130	79.12	1.25	4.89	9.13	4.18	1.43
NC	339	55696	94.18	2.18	1.59	.79	1.25	.00
S	274	32714	96.14	1.54	1.69	.19	.44	.00
W	127	20639	99.03	.00	.97	.00	.00	.00
LATIN AMERICAN								
NE	5	761	80.05	.00	.00	.00	.00	19.95
NC	5	722	70.98	.00	29.02	.00	.00	.00
S	26	3033	85.89	11.83	.00	2.28	.00	.00
W	24	2565	89.64	.00	3.81	3.85	2.70	.00

TABLE 252 QUESTION TQ93BB

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

STATE LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1477	218198	89.90	1.34	2.95	3.[illegible]	1.98	.75
SEX:								
MALE	703	108857	88.99	1.24	3.81	2.98	2.22	.77
FEMALE	763	108024	90.94	1.45	2.11	3.24	1.70	.56
RACE:								
BLACK	319	35096	96.08	.58	2.66	.31	.37	.00
WHITE	1035	166603	88.14	1.63	3.09	3.92	2.36	.86
LATIN AMERICAN	57	7093	94.46	.00	4.15	1.39	.00	.00
AMERICAN INDIAN	11	1442	100.00	.00	.00	.00	.00	.00
ORIENTAL	20	2942	93.81	.00	.00	.00	6.19	.00
OTHER	23	3588	98.41	.00	1.59	.00	.00	.00
ABILITY:								
LOW	165	21662	92.25	1.45	3.52	.00	2.78	.00
MIDDLE	397	60945	90.78	1.82	2.30	3.28	1.66	.16
HIGH	476	77104	85.54	1.78	4.12	4.31	2.84	1.41
SES:								
LOW	366	45822	92.84	1.67	3.15	.22	1.32	.81
MIDDLE	714	109102	90.44	1.40	2.77	2.79	2.27	.34
HIGH	376	60829	87.10	1.01	3.02	5.78	1.93	1.15
H.S.PROGRAM:								
GENERAL	352	49607	92.74	1.43	3.37	.70	.81	.96
ACADEMIC	986	147870	88.55	1.35	3.09	4.13	2.10	.78
VOCTECH	135	20220	92.95	1.01	.94	1.03	4.07	.00
REGION:								
NE	375	68387	80.85	1.51	4.21	6.74	5.28	1.41
NC	412	66337	91.94	1.70	2.70	2.45	.53	.68
S	501	55772	93.72	1.35	3.15	.74	.65	.39
W	189	27702	99.64	.00	.00	.36	.00	.00
SEX X RACE:								
MALE								
BLACK	117	14182	95.79	.00	4.21	.00	.00	.00
WHITE	523	86269	87.32	1.56	3.71	3.64	2.80	.97
LATIN AMERICAN	34	4429	91.13	.00	6.64	2.23	.00	.00
FEMALE								
BLACK	202	20915	96.27	.97	1.61	.52	.62	.00
WHITE	512	80334	89.01	1.70	2.42	4.23	1.89	.75
LATIN AMERICAN	23	2663	100.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	68	10071	90.13	3.12	5.66	.00	1.09	.00
MIDDLE	200	32525	91.87	.79	3.70	2.24	1.10	.30
HIGH	226	36915	83.71	2.10	4.01	4.14	4.41	1.64
FEMALE								
LOW	97	11591	94.09	.00	1.65	.00	4.25	.00
MIDDLE	197	28420	89.53	3.00	.69	4.47	2.31	.00
HIGH	250	40189	87.23	1.48	4.22	4.47	1.40	1.21
SEX X SES:								
MALE								
LOW	158	20782	91.95	1.57	6.00	.48	.00	.00
MIDDLE	339	54502	87.85	1.29	3.50	3.63	3.48	.25
HIGH	202	33184	89.52	.95	2.60	3.25	1.58	2.10
FEMALE								
LOW	208	25041	93.57	1.76	.78	.00	2.41	1.48
MIDDLE	375	54600	93.02	1.51	2.03	1.95	1.06	.43
HIGH	174	27645	84.20	1.09	3.53	8.82	2.36	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	169	25051	89.19	1.70	6.17	.40	1.11	1.43
ACADEMIC	478	74065	88.50	1.24	3.41	4.13	2.08	.64
VOC-TECH	55	9658	92.97	.00	.80	.00	6.23	.00
FEMALE								
GENERAL	178	24008	96.27	1.18	.52	1.04	.51	.49
ACADEMIC	503	73093	88.85	1.48	2.80	4.17	2.04	.66
VOC-TECH	80	10562	92.94	1.92	1.07	1.98	2.09	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	184	33495	80.48	1.20	3.87	6.27	6.39	1.79
NC	208	35937	91.03	1.32	4.31	2.19	.77	.38
S	220	25594	91.71	1.84	5.08	.98	.00	.39
W	91	13831	99.29	.00	.00	.71	.00	.00
FEMALE								
NE	190	34836	81.17	1.81	4.55	7.21	4.21	1.06
NC	200	29758	93.77	2.21	.82	2.81	.00	.39
S	276	29700	95.36	.95	1.53	.53	1.23	.39
W	97	13730	100.00	.00	.00	.00	.00	.00
RACE X ABILTY:								
BLACK								
LOW	85	9092	93.80	.00	4.77	.00	1.43	.00
MIDDLE	88	9901	94.22	1.36	4.42	.00	.00	.00
HIGH	24	2720	97.70	.00	2.30	.00	.00	.00
WHITE								
LOW	54	8860	89.47	3.54	3.71	.00	3.28	.00
MIDDLE	279	47228	89.64	2.06	1.92	4.02	2.15	.21
HIGH	427	70702	84.44	1.94	4.28	4.70	3.10	1.54
LATIN AMERICAN								
LOW	16	2062	100.00	.00	.00	.00	.00	.00
MIDDLE	17	2104	95.30	.00	.00	4.70	.00	.00
HIGH	7	900	90.60	.00	9.40	.00	.00	.00
RACE X SES:								
BLACK								
LOW	169	17838	96.31	1.14	1.82	.00	.73	.00
MIDDLE	114	12771	95.31	.00	3.84	.86	.00	.00
HIGH	30	3957	96.98	.00	3.02	.00	.00	.00
WHITE								
LOW	131	20104	89.66	2.80	4.24	.00	1.45	1.84
MIDDLE	565	90786	89.26	1.69	2.69	3.23	2.72	.41
HIGH	335	55115	85.98	1.12	3.12	6.38	2.13	1.27
LATIN AMERICAN								
LOW	43	4957	93.78	.00	4.23	1.99	.00	.00
MIDDLE	13	1942	95.65	.00	4.35	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	81	8705	93.99	.00	6.01	.00	.00	.00
ACADEMIC	182	19597	97.35	.00	2.10	.56	.00	.00
VOC-TECH	56	6795	95.10	2.99	.00	.00	1.91	.00
WHITE								
GENERAL	224	34408	91.66	2.06	2.73	1.01	1.16	1.38
ACADEMIC	742	119864	86.88	1.67	3.35	4.92	2.38	.80
VOC-TECH	67	11989	90.89	.00	1.59	1.74	5.77	.00
LATIN AMERICAN								
GENERAL	23	3137	93.32	.00	6.68	.00	.00	.00
ACADEMIC	26	3014	93.92	.00	2.80	3.28	.00	.00
VOC-TECH	8	942	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	50	6673	95.54	.00	2.82	1.64	.00	.00
NC	48	7135	99.04	.96	.00	.00	.00	.00
S	194	19035	94.69	.71	3.92	.00	.68	.00
W	27	2253	100.00	.00	.00	.00	.00	.00
WHITE								
NE	310	59209	78.48	1.74	4.45	7.60	6.09	1.63
NC	342	55953	91.42	1.90	2.83	2.90	.50	.45
S	263	31529	92.95	1.96	2.93	1.39	.17	.69
W	120	19912	100.00	.00	.00	.00	.00	.00
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	81.29	.00	18.71	.00	.00	.00
S	24	2744	96.92	.00	3.08	.00	.00	.00
W	23	2792	96.46	.00	.00	3.54	.00	.00

TABLE 253 QUESTION TQ93CA

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

REGULAR BANK LOAN

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
	N	N	0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1529	223646	89.85	2.34	3.40	2.61	.90	.90
SEX:								
MALE	726	111440	91.64	1.63	3.20	1.78	.84	.91
FEMALE	794	111138	87.96	3.06	3.64	3.47	.98	.90
RACE:								
BLACK	329	35891	90.85	2.80	4.07	1.04	.50	.74
WHITE	1076	171391	89.16	2.39	3.47	3.03	1.07	.87
LATIN AMERICAN	58	6914	97.22	.00	2.78	.00	.00	.00
AMERICAN INDIAN	9	1108	100.00	.00	.00	.00	.00	.00
ORIENTAL	21	3075	83.21	.00	.00	8.78	.00	8.01
OTHER	27	4199	96.87	3.13	.00	.00	.00	.00
ABILITY:								
LOW	165	20975	91.97	2.12	2.52	3.38	.00	.00
MIDDLE	419	65379	84.80	3.52	6.00	4.19	1.18	.40
HIGH	486	78392	91.66	1.90	2.26	1.79	.63	1.76
SES:								
LOW	382	47696	92.56	2.05	3.01	1.29	.38	.71
MIDDLE	761	113835	90.18	2.29	3.68	2.65	.74	.44
HIGH	369	60131	86.73	2.72	3.29	3.68	1.65	1.94
H.S. PROGRAM:								
GENERAL	372	51313	91.79	1.36	2.88	1.63	1.36	.98
ACADEMIC	1012	151629	88.80	2.93	3.48	3.11	.74	.95
VOCTECH	141	20184	92.52	.41	4.26	1.48	1.01	.32
REGION:								
NE	396	70302	86.22	3.28	4.13	3.56	.87	1.94
NC	414	67161	89.71	1.68	4.18	3.14	1.11	.17
S	524	58018	91.32	2.78	2.63	1.61	1.15	.51
W	195	28165	96.20	.61	1.31	1.05	.00	.82
SEX X RACE:								
MALE								
BLACK	124	14990	94.91	2.13	1.61	.00	.00	1.35
WHITE	541	88501	90.83	1.69	3.54	2.25	1.06	.63
LATIN AMERICAN	34	4296	95.53	.00	4.47	.00	.00	.00
FEMALE								
BLACK	205	20901	87.95	3.27	5.83	1.79	.86	.31
WHITE	535	82890	87.37	3.12	3.41	3.88	1.09	1.13
LATIN AMERICAN	24	2618	100.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	70	10144	90.80	.82	4.78	3.60	.00	.00
MIDDLE	209	34052	89.26	1.84	4.70	2.90	1.07	.23
HIGH	231	37578	91.96	2.27	2.12	1.26	.89	1.49
FEMALE								
LOW	95	10831	93.07	3.34	.41	3.18	.00	.00
MIDDLE	210	31327	79.95	5.36	7.42	5.40	1.30	.58
HIGH	255	40814	91.38	1.56	2.39	2.28	.39	2.01
SEX X SES:								
MALE								
LOW	168	21840	92.32	2.57	3.69	.85	.00	.56
MIDDLE	352	55159	93.18	1.55	3.04	1.98	.25	.00
HIGH	204	34263	88.68	1.17	3.16	2.07	2.33	2.59
FEMALE								
LOW	214	25856	92.77	1.61	2.44	1.65	.70	.83
MIDDLE	409	58675	87.37	2.99	4.29	3.28	1.21	.86
HIGH	165	25868	84.13	4.77	3.46	5.81	.75	1.08
SEX X H.S.PROGRAM:								
MALE								
GENERAL	179	25875	91.00	1.23	5.07	.95	.91	.85
ACADEMIC	492	76829	91.54	1.84	2.65	2.03	.91	1.03
VOC-TECH	55	8736	94.45	.96	2.47	2.13	.00	.00
FEMALE								
GENERAL	190	25068	92.48	1.52	.66	2.36	1.85	1.13
ACADEMIC	516	74260	85.89	4.07	4.35	4.24	.56	.88
VOC-TECH	86	11449	91.05	.00	5.62	.98	1.78	.56

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	189	34251	90.97	1.80	3.15	1.03	.98	2.08
NC	218	37451	90.94	1.06	4.11	3.52	.37	.00
S	231	26527	91.33	2.67	2.60	.53	1.74	1.12
W	88	13210	96.00	.73	1.94	1.33	.00	.00
FEMALE								
NE	206	35995	81.68	4.70	5.07	5.98	.76	1.81
NC	194	29336	88.01	2.50	4.32	2.70	2.07	.40
S	288	30992	91.18	2.92	2.70	2.56	.65	.00
W	106	14815	96.35	.52	.75	.82	.00	1.56
RACE X ABILTY:								
BLACK								
LOW	88	9482	96.36	2.56	1.09	.00	.00	.00
MIDDLE	83	9346	80.09	7.52	7.00	2.57	1.28	1.54
HIGH	26	2953	87.34	.00	8.15	4.51	.00	.00
WHITE								
LOW	54	8497	89.69	2.39	2.75	5.17	.00	.00
MIDDLE	304	51844	84.67	2.84	6.31	4.71	1.26	.22
HIGH	433	71543	91.38	2.08	2.14	1.77	.69	1.93
LATIN AMERICAN								
LOW	15	1737	88.94	.00	11.06	.00	.00	.00
MIDDLE	17	1975	100.00	.00	.00	.00	.00	.00
HIGH	8	1012	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	174	18291	94.32	1.19	2.84	.00	.98	.67
MIDDLE	122	13251	87.46	4.17	6.12	1.76	.00	.49
HIGH	27	3819	84.77	6.10	3.40	3.65	.00	2.07
WHITE								
LOW	149	22720	91.00	3.34	3.20	1.51	.00	.95
MIDDLE	594	93731	89.99	2.06	3.61	2.97	.90	.47
HIGH	331	54554	86.89	2.57	3.38	3.80	1.82	1.54
LATIN AMERICAN								
LOW	39	4382	95.61	.00	4.39	.00	.00	.00
MIDDLE	18	2338	100.00	.00	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	84	9048	95.24	1.49	.59	.00	1.33	1.36
ACADEMIC	185	19805	86.35	3.96	7.10	1.88	.30	.40
VOC-TECH	60	7038	97.90	1.19	.00	.00	.00	.92
WHITE								
GENERAL	245	36260	90.10	1.56	3.40	2.31	1.60	1.04
ACADEMIC	761	123108	88.93	2.86	3.14	3.30	.86	.91
VOC-TECH	69	11764	88.42	.00	7.30	2.54	1.74	.00
LATIN AMERICAN								
GENERAL	20	2525	92.39	.00	7.61	.00	.00	.00
ACADEMIC	30	3432	100.00	.00	.00	.00	.00	.00
VOC-TECH	8	957	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	53	6885	79.62	4.24	14.68	1.46	.00	.00
NC	45	7054	99.15	.00	.00	.00	.85	.00
S	204	19615	91.44	3.24	2.29	1.39	.61	1.03
W	27	2337	93.95	3.28	.00	.00	.00	2.76
WHITE								
NE	321	59731	87.21	3.15	3.17	3.57	1.02	1.87
NC	352	57563	88.10	1.96	4.88	3.67	1.19	.20
S	274	33022	90.42	2.96	2.68	2.00	1.65	.29
W	129	21075	95.60	.46	1.75	1.41	.00	.79
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	5	722	100.00	.00	.00	.00	.00	.00
S	26	3033	93.66	.00	6.34	.00	.00	.00
W	22	2398	100.00	.00	.00	.00	.00	.00

TABLE 254 QUESTION TQ93CB

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

REGULAR BANK LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1486	218886	88.22	2.20	4.31	2.50	1.65	1.11
SEX:								
MALE	709	109347	88.92	2.34	3.58	2.80	1.05	1.31
FEMALE	768	108491	87.57	2.00	5.00	2.23	2.27	.93
RACE:								
BLACK	320	35492	91.23	1.05	5.06	1.37	.90	.39
WHITE	1045	167092	87.45	2.34	4.33	2.68	1.97	1.23
LATIN AMERICAN	56	6998	94.51	1.21	4.29	.00	.00	.00
AMERICAN INDIAN	11	1442	88.03	11.97	.00	.00	.00	.00
ORIENTAL	20	2942	75.96	[illegible]	.00	9.18	.00	8.37
OTHER	24	3754	93.37	[illegible]	.00	6.63	.00	.00
ABILITY:								
LOW	166	21632	88.63	.90	6.31	2.98	1.19	.00
MIDDLE	400	61776	84.23	3.30	6.60	3.54	1.51	.81
HIGH	479	77090	89.18	1.88	2.98	2.12	2.12	1.72
SES:								
LOW	370	46736	92.23	1.57	3.28	1.57	.89	.46
MIDDLE	722	109556	89.09	2.29	3.84	2.54	1.61	.64
HIGH	377	60629	83.48	2.45	5.94	3.24	2.37	2.52
H.S.PROGRAM:								
GENERAL	355	49433	89.54	2.65	5.29	1.31	.64	.58
ACADEMIC	991	148606	87.06	2.18	3.92	3.25	2.22	1.37
VOCTECH	137	20429	93.26	1.25	4.87	.00	.00	.62
REGION:								
NE	375	67465	84.18	.93	6.66	3.32	2.91	2.00
NC	423	67700	86.78	3.90	3.94	3.01	1.21	1.16
S	501	56181	91.43	.64	3.55	1.63	1.19	.55
W	187	27540	95.12	[illegible]	.99	1.03	.59	.00
SEX X RACE:								
MALE								
BLACK	117	14261	93.89	2.61	2.65	.85	.00	.00
WHITE	529	86679	88.47	2.00	3.74	3.10	1.33	1.37
LATIN AMERICAN	34	4429	91.32	1.91	6.77	.00	.00	.00
FEMALE								
BLACK	203	21231	89.44	.00	6.68	1.72	1.51	.66
WHITE	516	80413	86.35	2.70	4.98	2.22	2.67	1.08
LATIN AMERICAN	22	2568	100.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	70	10143	88.08	1.91	7.05	2.95	.00	.00
MIDDLE	201	32757	88.13	2.99	3.18	4.45	1.25	.00
HIGH	230	37394	87.42	1.87	3.63	2.71	1.41	2.97
FEMALE								
LOW	96	11489	89.10	.00	5.66	3.00	2.23	.00
MIDDLE	199	29019	79.83	3.66	10.47	2.51	1.80	1.73
HIGH	249	39695	90.84	1.89	2.38	1.56	2.80	.54
SEX X SES:								
MALE								
LOW	164	21477	91.65	2.55	3.92	1.35	.54	.00
MIDDLE	336	53716	90.28	2.32	3.17	3.09	.52	.62
HIGH	207	33977	84.99	2.25	4.04	3.27	2.22	3.23
FEMALE								
LOW	206	25259	92.72	.73	2.74	1.76	1.19	.85
MIDDLE	386	55840	87.94	2.26	4.48	2.01	2.66	.65
HIGH	170	26652	81.56	2.70	8.36	3.20	2.55	1.62
SEX X H.S.PROGRAM:								
MALE								
GENERAL	170	24727	89.67	1.92	5.55	1.41	.77	.68
ACADEMIC	482	74752	87.49	2.79	3.29	3.62	1.29	1.52
VOC-TECH	57	9868	97.88	.00	.85	.00	.00	1.28
FEMALE								
GENERAL	180	24158	89.91	3.10	4.77	1.23	.51	.48
ACADEMIC	506	73410	86.54	1.58	4.58	2.89	3.19	1.22
VOC-TECH	80	10562	88.95	2.43	8.62	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	181	32826	86.49	1.04	5.06	3.44	1.80	2.17
NC	215	37010	86.80	3.46	3.25	4.12	.90	1.48
S	222	25679	91.81	1.96	3.73	.95	.89	.66
W	91	13831	95.00	3.13	.70	1.17	.00	.00
FEMALE								
NE	193	34583	81.96	.82	8.20	3.21	3.97	1.84
NC	206	30316	86.60	4.48	4.84	1.69	1.61	.78
S	274	30024	91.55	1.12	3.15	2.25	1.47	.46
W	95	13568	95.20	1.41	1.30	.89	1.20	.00
RACE X ABILTY:								
BLACK								
LOW	86	9286	94.81	2.09	1.80	1.30	.00	.00
MIDDLE	86	9879	82.34	1.80	9.44	1.77	3.24	1.41
HIGH	26	2953	77.85	.00	17.64	4.51	.00	.00
WHITE								
LOW	55	8732	83.87	.00	10.29	2.90	2.94	.00
MIDDLE	284	48080	83.73	3.52	6.55	4.18	1.28	.75
HIGH	427	70289	89.40	1.72	2.53	2.13	2.33	1.89
LATIN AMERICAN								
LOW	15	1968	84.76	.00	15.24	.00	.00	.00
MIDDLE	17	2104	100.00	.00	.00	.00	.00	.00
HIGH	7	900	90.60	9.40	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	168	18013	94.08	1.08	2.89	.97	.98	.00
MIDDLE	116	12991	88.64	1.37	7.42	1.47	1.10	.00
HIGH	30	3957	85.53	.00	7.89	3.05	.00	3.52
WHITE								
LOW	136	20771	90.58	2.40	3.43	1.39	1.16	1.04
MIDDLE	571	91021	89.02	2.30	3.56	2.57	1.78	.76
HIGH	336	54915	83.57	2.39	5.99	3.35	2.61	2.08
LATIN AMERICAN								
LOW	42	4862	93.83	.00	6.17	.00	.00	.00
MIDDLE	13	1942	95.65	4.35	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	79	8409	99.09	.00	.91	.00	.00	.00
ACADEMIC	184	20205	86.11	1.84	7.37	2.41	1.58	.69
VOC-TECH	57	6878	96.63	.00	3.37	.00	.00	.00
WHITE								
GENERAL	229	34458	87.76	3.11	6.23	1.15	.91	.83
ACADEMIC	747	120261	87.02	2.14	3.60	3.39	2.48	1.37
VOC-TECH	68	12115	90.56	2.11	6.29	.00	.00	1.04
LATIN AMERICAN								
GENERAL	22	3042	90.14	.00	9.86	.00	.00	.00
ACADEMIC	26	3014	97.20	2.80	.00	.00	.00	.00
VOC-TECH	8	942	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	52	6826	83.81	.00	12.78	3.41	.00	.00
NC	49	7330	94.95	2.65	.00	.00	2.40	.00
S	193	19151	91.78	.93	4.49	1.33	.75	.73
W	26	2186	97.05	.00	2.95	.00	.00	.00
WHITE								
NE	308	58134	84.50	1.01	6.23	2.99	3.38	1.90
NC	353	57224	85.75	3.97	4.66	3.12	1.13	1.37
S	264	31822	91.58	1.81	2.33	2.09	1.66	.53
W	120	19912	94.34	2.38	1.05	1.42	.82	.00
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	100.00	.00	.00	.00	.00	.00
S	24	2784	85.99	3.08	10.93	.00	.00	.00
W	22	2697	100.00	.00	.00	.00	.00	.00

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TABLE 255 QUESTION TQ93DA

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

NATIONAL DEFENSE (DIRECT) STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1656	243301	61.83	13.62	19.10	4.44	.80	.21
SEX:								
MALE	768	119288	65.39	11.74	18.32	3.84	.52	.19
FEMALE	879	122943	58.50	15.44	19.84	5.05	.93	.23
RACE:								
BLACK	367	40228	43.99	20.88	24.64	8.20	2.02	.27
WHITE	1156	184986	65.79	11.98	18.36	3.34	.31	.22
LATIN AMERICAN	63	7852	54.84	16.08	18.32	9.56	1.20	.00
AMERICAN INDIAN	9	1108	77.93	6.83	15.23	.00	.00	.00
ORIENTAL	22	3216	64.39	15.47	17.34	2.80	.00	.00
OTHER	30	4841	68.04	11.95	4.29	9.88	5.84	.00
ABILITY:								
LOW	176	[illegible]	62.54	16.07	13.44	5.21	1.71	1.02
MIDDLE	468	[illegible]	63.04	11.14	19.47	4.99	.95	.41
HIGH	522	[illegible]	61.04	15.29	19.54	4.00	.14	.00
SES:								
LOW	417	52233	55.01	20.35	20.35	3.06	1.02	.20
MIDDLE	827	123367	61.00	14.33	18.60	5.06	.78	.23
HIGH	393	65519	69.14	6.69	19.19	4.38	.40	.19
H.S. PROGRAM:								
GENERAL	399	54491	65.03	13.52	16.96	3.77	.50	.21
ACADEMIC	1101	166491	60.51	13.76	20.33	4.40	.82	.17
VOCTECH	151	21716	63.98	12.44	15.49	6.13	1.41	.55
REGION:								
NE	428	77716	67.23	11.51	16.57	4.18	.52	.00
NC	438	71079	58.73	15.31	21.96	3.47	.36	.18
S	578	63407	57.24	15.54	18.99	5.86	1.75	.62
W	212	31098	64.80	11.14	19.10	4.42	.54	.00
SEX X RACE:								
MALE								
BLACK	129	15456	44.39	16.82	27.57	10.02	1.19	.00
WHITE	574	95082	68.71	10.14	17.59	2.97	.35	.24
LATIN AMERICAN	37	4759	68.30	19.53	9.59	2.58	.00	.00
FEMALE								
BLACK	238	24772	43.74	23.42	22.82	7.07	2.53	.43
WHITE	582	89904	62.70	13.93	19.17	3.73	.27	.20
LATIN AMERICAN	26	3093	34.14	10.79	31.75	20.29	3.03	.00
SEX X ABILTY:								
MALE								
LOW	73	10538	65.36	12.34	12.64	8.53	.00	1.13
MIDDLE	221	35860	70.10	9.61	16.26	3.02	.70	.31
HIGH	243	39999	62.97	14.72	18.40	3.91	.00	.00
FEMALE								
LOW	103	11632	59.99	19.46	14.17	2.20	3.26	.92
MIDDLE	243	35860	55.97	12.68	22.68	6.97	1.19	.50
HIGH	279	44350	59.30	15.80	20.57	4.07	.26	.00
SEX X SES:								
MALE								
LOW	176	23075	53.67	20.15	20.59	3.86	1.74	.00
MIDDLE	376	58700	65.87	11.73	17.49	4.25	.26	.39
HIGH	213	37253	72.34	6.41	18.07	3.01	.18	.00
FEMALE								
LOW	241	29158	56.07	20.52	20.16	2.43	.46	.37
MIDDLE	451	64667	56.58	16.69	19.60	5.81	1.25	.08
HIGH	180	28266	64.93	7.07	20.67	6.19	.70	.45
SEX X H.S. PROGRAM:								
MALE								
GENERAL	178	25644	73.07	10.80	10.57	4.33	.79	.44
ACADEMIC	531	84307	63.27	12.12	20.86	3.25	.49	.00
VOC-TECH	58	9254	63.97	10.91	16.83	7.01	.00	1.28
FEMALE								
GENERAL	218	28476	57.34	16.14	22.94	3.32	.25	.00
ACADEMIC	566	81644	57.89	15.55	19.66	5.62	.93	.35
VOC-TECH	93	12462	63.99	13.58	14.49	5.48	2.46	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	197	36396	70.82	7.74	17.59	3.57	.28	.00
NC	229	39701	63.54	14.24	18.77	3.45	.00	.00
S	248	28415	61.25	14.19	18.35	3.58	1.82	.82
W	94	14777	64.94	10.13	18.85	6.09	.00	.00
FEMALE								
NE	230	41264	64.15	14.71	15.69	4.72	.74	.00
NC	207	31004	52.68	16.85	26.30	3.53	.23	.41
S	325	34495	54.24	16.58	19.17	7.82	1.73	.46
W	117	16181	64.37	12.16	19.51	2.93	1.03	.00
RACE X ABILTY:								
BLACK								
LOW	96	10398	47.72	22.62	18.24	7.64	2.75	1.03
MIDDLE	94	10516	42.57	24.36	23.31	7.63	2.13	.00
HIGH	28	3226	30.10	23.07	43.56	3.26	.00	.00
WHITE								
LOW	56	8565	77.07	10.22	8.55	2.77	.00	1.39
MIDDLE	335	56708	66.91	8.89	19.57	3.63	.48	.52
HIGH	465	76721	62.52	14.79	18.63	3.92	.15	.00
LATIN AMERICAN								
LOW	16	1957	56.64	17.18	15.10	6.28	4.80	.00
MIDDLE	19	2135	70.57	2.29	15.80	11.34	.00	.00
HIGH	8	1012	40.34	.00	34.00	25.66	.00	.00
RACE X SES:								
BLACK								
LOW	190	20215	43.16	25.51	24.75	4.94	1.11	.53
MIDDLE	139	14991	42.91	16.64	23.19	13.90	3.37	.00
HIGH	31	4379	52.15	10.56	30.45	4.96	1.88	.00
WHITE								
LOW	165	24872	62.07	17.53	18.39	1.55	.46	.00
MIDDLE	640	100767	63.31	14.42	18.49	3.23	.27	.28
HIGH	348	58878	71.46	5.57	18.27	4.17	.31	.21
LATIN AMERICAN								
LOW	41	4599	64.72	16.64	13.93	2.67	2.04	.00
MIDDLE	20	2948	45.13	16.89	23.28	14.71	.00	.00
HIGH	2	306	.00	.00	36.49	63.51	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	92	9701	48.71	25.11	14.46	9.94	1.79	.00
ACADEMIC	209	22608	41.31	21.40	29.08	5.85	1.88	.47
VOC-TECH	66	7919	45.84	14.22	24.47	12.79	2.68	.00
WHITE								
GENERAL	261	38421	67.40	10.67	19.03	2.61	.00	.29
ACADEMIC	820	133855	64.32	12.38	19.08	3.66	.43	.13
VOC-TECH	73	12368	76.43	12.13	8.90	1.58	.00	.96
LATIN AMERICAN								
GENERAL	20	2525	80.03	16.22	3.75	.00	.00	.00
ACADEMIC	34	4259	41.31	20.04	23.91	14.74	.00	.00
VOC-TECH	9	1069	49.28	.00	30.43	11.51	8.78	.00
RACE X REGION:								
BLACK								
NE	59	7966	54.17	18.76	24.89	.90	1.27	.00
NC	53	8130	26.08	24.61	29.26	19.17	.89	.00
S	225	21579	47.14	18.47	23.91	7.38	2.62	.49
W	30	2553	42.62	36.09	15.39	3.01	2.88	.00
WHITE								
NE	345	65379	69.26	10.66	15.77	4.12	.19	.00
NC	364	59657	63.68	13.03	21.89	1.19	.00	.21
S	306	36326	63.75	14.28	15.65	4.31	1.23	.78
W	141	23624	64.65	9.48	20.76	5.11	.00	.00
LATIN AMERICAN								
NE	6	1222	20.13	19.87	44.12	15.88	.00	.00
NC	7	965	53.46	46.54	.00	.00	.00	.00
S	27	3155	58.15	8.51	15.70	17.64	.00	.00
W	23	2510	68.13	12.05	16.08	.00	3.74	.00

TABLE 256 QUESTION TQ93DB
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

NATIONAL DEFENSE (DIRECT) STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1621	239091	63.21	14.66	16.46	4.77	.76	.15
SEX:								
MALE	756	117488	65.70	12.22	15.85	5.28	.85	.09
FEMALE	855	120453	60.76	17.09	17.11	4.16	.67	.21
RACE:								
BLACK	358	39292	54.27	20.30	17.84	5.72	1.60	.28
WHITE	1130	181601	65.36	13.60	15.88	4.53	.49	.14
LATIN AMERICAN	61	7799	59.52	19.84	17.54	3.11	.00	.00
AMERICAN INDIAN	11	1460	67.99	14.01	18.00	.00	.00	.00
ORIENTAL	22	3177	59.42	3.54	34.21	2.83	.00	.00
OTHER	28	4493	60.59	9.18	15.07	8.87	6.30	.00
ABILITY:								
LOW	180	23106	67.23	15.45	14.32	1.86	.67	.47
MIDDLE	440	67155	65.93	12.15	14.52	5.58	1.56	.27
HIGH	521	83931	61.02	15.51	18.03	5.15	.20	.09
SES:								
LOW	410	51347	56.53	20.37	17.32	3.93	1.65	.21
MIDDLE	790	119420	63.52	14.52	16.83	4.29	.81	.04
HIGH	402	66145	67.97	10.23	15.38	6.15	.00	.30
H.S. PROGRAM:								
GENERAL	382	52927	68.01	13.07	14.10	3.26	1.56	.00
ACADEMIC	1087	163261	61.37	14.60	18.02	5.30	.56	.15
VOCTECH	148	22383	65.34	18.24	11.08	4.55	.30	.49
REGION:								
NE	409	74764	67.66	12.17	14.21	4.92	.90	.15
NC	439	71045	61.14	16.11	17.87	4.56	.14	.18
S	562	62067	61.19	17.17	15.81	4.44	1.19	.20
W	211	31216	61.26	12.33	19.93	5.52	.96	.00
SEX X RACE:								
MALE								
BLACK	124	14727	60.09	10.99	21.67	4.79	1.71	.74
WHITE	563	93350	66.88	12.36	14.69	5.37	.70	.00
LATIN AMERICAN	36	4673	72.28	16.75	10.97	.00	.00	.00
FEMALE								
BLACK	234	24565	50.77	25.88	15.54	6.28	1.53	.00
WHITE	567	88252	63.75	14.90	17.13	3.65	.28	.29
LATIN AMERICAN	25	3126	40.45	24.46	27.35	7.75	.00	.00
SEX X ABILTY:								
MALE								
LOW	77	10899	68.32	11.95	15.66	2.32	.75	1.00
MIDDLE	212	34432	70.37	10.66	13.11	4.23	1.63	.00
HIGH	245	40053	61.85	15.10	15.33	7.52	.19	.00
FEMALE								
LOW	103	12208	66.26	18.56	13.12	1.45	.60	.00
MIDDLE	228	32723	61.25	13.72	16.00	6.99	1.49	.55
HIGH	276	43878	60.26	15.88	20.49	2.98	.22	.17
SEX X SES:								
MALE								
LOW	175	23047	55.36	16.41	20.94	4.24	2.58	.47
MIDDLE	363	57062	66.07	13.66	15.51	4.04	.72	.00
HIGH	216	37202	71.65	7.47	13.02	7.85	.00	.00
FEMALE								
LOW	235	28301	57.48	23.59	14.37	3.67	.89	.00
MIDDLE	427	62357	61.17	15.31	18.03	4.52	.89	.08
HIGH	186	28942	63.25	13.77	18.32	3.97	.00	.69
SEX X H.S.PROGRAM:								
MALE								
GENERAL	175	25516	73.10	12.19	8.87	4.03	1.81	.00
ACADEMIC	520	81619	62.74	12.20	18.62	5.87	.58	.00
VOC-TECH	61	10354	70.85	12.47	11.27	3.70	.66	1.06
FEMALE								
GENERAL	202	26864	62.52	14.18	19.36	2.59	1.35	.00
ACADEMIC	564	81198	60.15	17.10	17.36	4.53	.54	.31
VOC-TECH	87	12029	60.60	23.20	10.92	5.29	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	194	35781	70.46	7.75	14.42	5.70	1.37	.31
NC	219	38121	65.31	14.31	15.56	4.81	.00	.00
S	242	27681	63.30	14.58	16.75	3.79	1.58	.00
W	101	15905	60.14	13.14	18.20	8.05	.47	.00
FEMALE								
NE	214	38926	65.04	16.25	14.04	4.21	.47	.00
NC	218	32550	56.38	18.39	20.79	3.75	.30	.39
S	314	33807	59.46	19.28	14.96	5.04	.89	.37
W	109	15170	62.08	11.60	21.91	2.92	1.48	.00
RACE X ABILTY:								
BLACK								
LOW	93	9923	61.03	20.44	14.16	2.53	.74	1.10
MIDDLE	95	10426	57.88	16.98	14.58	7.46	3.11	.00
HIGH	30	3549	41.72	18.46	34.37	5.45	.00	.00
WHITE								
LOW	60	9417	72.27	13.05	11.92	1.89	.86	.00
MIDDLE	312	52527	67.88	11.29	14.69	4.77	1.03	.34
HIGH	463	76069	62.21	15.22	17.05	5.19	.23	.10
LATIN AMERICAN								
LOW	16	2062	49.71	15.10	35.19	.00	.00	.00
MIDDLE	19	2252	68.90	20.34	.00	10.76	.00	.00
HIGH	7	900	61.68	28.85	9.47	.00	.00	.00
RACE X SES:								
BLACK								
LOW	187	19993	51.36	24.77	16.06	5.23	2.04	.55
MIDDLE	131	14257	57.88	14.72	18.95	6.91	1.54	.00
HIGH	33	4398	60.13	12.30	22.63	4.94	.00	.00
WHITE								
LOW	153	23004	58.57	19.87	17.22	2.87	1.47	.00
MIDDLE	619	98616	64.35	14.62	16.44	3.97	.57	.05
HIGH	356	59895	69.43	9.56	14.53	6.14	.00	.34
LATIN AMERICAN								
LOW	44	4954	71.19	14.75	14.06	.00	.00	.00
MIDDLE	16	2650	42.05	30.82	25.31	1.81	.00	.00
HIGH	1	194	.00	.00	.00	100.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	85	9017	60.07	16.01	13.69	7.83	2.39	.00
ACADEMIC	210	22556	53.41	21.60	19.45	4.02	1.52	.00
VOC-TECH	63	7719	49.98	21.50	17.98	8.24	.88	1.42
WHITE								
GENERAL	248	37218	70.04	12.09	14.00	2.50	1.36	.00
ACADEMIC	807	130820	63.34	13.65	17.22	5.29	.30	.19
VOC-TECH	74	13304	71.41	17.50	8.21	2.88	.00	.00
LATIN AMERICAN								
GENERAL	23	3137	64.84	25.47	9.70	.00	.00	.00
ACADEMIC	30	3721	47.31	17.59	28.59	6.51	.00	.00
VOC-TECH	8	942	90.03	9.97	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	60	8228	67.82	18.06	9.18	1.55	2.06	1.33
NC	52	7515	45.51	22.37	23.75	8.38	.00	.00
S	215	21002	52.67	20.81	18.74	5.96	1.83	.00
W	31	2547	49.50	17.27	20.94	9.41	2.89	.00
WHITE								
NE	329	62917	68.20	12.10	14.14	5.05	.51	.00
NC	365	60043	63.36	14.84	17.39	4.04	.16	.21
S	302	35853	65.96	15.81	13.72	3.44	.71	.35
W	134	22789	61.84	10.96	20.09	6.11	.99	.00
LATIN AMERICAN								
NE	3	899	27.03	.00	51.37	21.61	.00	.00
NC	10	1363	45.42	32.24	22.34	.00	.00	.00
S	24	2646	81.88	11.66	4.65	1.81	.00	.00
W	24	2891	55.79	27.65	16.55	.00	.00	.00

TABLE 257 QUESTION TQ93EA

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

NURSING STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1485	217167	96.68	1.73	.98	.56	.05	.00
SEX:								
MALE	701	107656	99.13	.77	.10	.00	.00	.00
FEMALE	776	108538	94.23	2.70	1.86	1.11	.10	.00
RACE:								
BLACK	329	35660	96.60	1.73	1.51	.17	.00	.00
WHITE	1035	165355	96.68	1.79	.90	.56	.06	.00
LATIN AMERICAN	58	6914	97.19	1.49	1.32	.00	.00	.00
AMERICAN INDIAN	9	1108	100.00	.00	.00	.00	.00	.00
ORIENTAL	21	3075	96.93	3.07	.00	.00	.00	.00
OTHER	25	4082	94.73	.00	.00	5.27	.00	.00
ABILITY:								
LOW	162	20564	97.05	.69	1.43	.84	.00	.00
MIDDLE	403	62709	96.68	1.47	1.31	.55	.00	.00
HIGH	472	76251	96.13	1.95	.95	.84	.14	.00
SES:								
LOW	382	47672	97.26	1.12	1.49	.13	.00	.00
MIDDLE	728	109127	96.22	1.53	1.29	.85	.10	.00
HIGH	359	58479	96.97	2.67	.00	.37	.00	.00
H.S. PROGRAM:								
GENERAL	365	50272	96.37	1.85	1.23	.34	.21	.00
ACADEMIC	980	146462	96.73	1.76	1.03	.48	.00	.00
VOCTECH	136	19913	97.04	1.29	.00	1.67	.00	.00
REGION:								
NE	377	67394	96.76	2.42	.63	.19	.00	.00
NC	402	65831	95.44	1.63	1.63	1.13	.16	.00
S	514	56183	97.37	1.11	.93	.60	.00	.00
W	192	27759	98.06	1.58	.35	.00	.00	.00
SEX X RACE:								
MALE								
BLACK	122	14764	100.00	.00	.00	.00	.00	.00
WHITE	518	84944	98.90	.98	.12	.00	.00	.00
LATIN AMERICAN	34	4296	100.00	.00	.00	.00	.00	.00
FEMALE								
BLACK	207	20897	94.19	2.95	2.57	.29	.00	.00
WHITE	517	80411	94.34	2.64	1.73	1.16	.13	.00
LATIN AMERICAN	24	2618	92.59	3.93	3.48	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	67	9729	100.00	.00	.00	.00	.00	.00
MIDDLE	199	32252	97.95	1.73	.32	.00	.00	.00
HIGH	221	36045	100.00	.00	.00	.00	.00	.00
FEMALE								
LOW	95	10834	94.40	1.31	2.71	1.59	.00	.00
MIDDLE	204	30458	95.33	1.19	2.35	1.12	.00	.00
HIGH	251	40206	92.66	3.69	1.80	1.58	.26	.00
SEX X SES:								
MALE								
LOW	166	21588	98.74	.78	.48	.00	.00	.00
MIDDLE	335	52855	99.81	.19	.00	.00	.00	.00
HIGH	198	33035	98.29	1.71	.00	.00	.00	.00
FEMALE								
LOW	216	26084	96.03	1.40	2.33	.24	.00	.00
MIDDLE	393	56272	92.85	2.80	2.51	1.65	.19	.00
HIGH	161	25444	95.24	3.91	.00	.85	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	173	25054	99.66	.34	.00	.00	.00	.00
ACADEMIC	474	73803	98.85	1.01	.14	.00	.00	.00
VOC-TECH	54	8799	100.00	.00	.00	.00	.00	.00
FEMALE								
GENERAL	189	24847	93.00	3.40	2.48	.69	.42	.00
ACADEMIC	503	72214	94.54	2.54	1.94	.97	.00	.00
VOC-TECH	82	11115	94.70	2.31	.00	2.99	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	180	32631	99.06	.94	.00	.00	.00	.00
NC	212	36539	98.99	.73	.28	.00	.00	.00
S	223	25526	99.67	.33	.00	.00	.00	.00
W	86	12960	98.67	1.33	.00	.00	.00	.00
FEMALE								
NE	196	34707	94.59	3.82	1.23	.37	.00	.00
NC	188	28918	90.90	2.79	3.36	2.58	.36	.00
S	287	30255	95.40	1.77	1.73	1.11	.00	.00
W	105	14658	97.51	1.82	.67	.00	.00	.00
RACE X ABILTY:								
BLACK								
LOW	89	9541	97.09	.79	2.12	.00	.00	.00
MIDDLE	81	9149	96.06	2.84	1.10	.00	.00	.00
HIGH	26	3692	90.44	.00	7.57	1.98	.00	.00
WHITE								
LOW	51	8091	97.05	.82	.00	2.12	.00	.00
MIDDLE	291	49503	96.73	1.13	1.45	.69	.00	.00
HIGH	419	69184	96.47	2.14	.71	.52	.15	.00
LATIN AMERICAN								
LOW	15	1737	94.75	.00	5.25	.00	.00	.00
MIDDLE	17	1975	94.80	5.20	.00	.00	.00	.00
HIGH	8	1012	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	178	18741	98.00	1.40	.28	.33	.00	.00
MIDDLE	116	12383	93.78	2.30	3.92	.00	.00	.00
HIGH	29	4007	98.27	1.73	.00	.00	.00	.00
WHITE								
LOW	146	22310	96.70	.75	2.55	.00	.00	.00
MIDDLE	569	90158	96.39	1.44	1.03	1.03	.12	.00
HIGH	318	52500	97.16	2.84	.00	.00	.00	.00
LATIN AMERICAN								
LOW	39	4382	95.57	2.35	2.08	.00	.00	.00
MIDDLE	18	2338	100.00	.00	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	85	8702	99.23	.77	.00	.00	.00	.00
ACADEMIC	187	20160	94.31	2.72	2.66	.30	.00	.00
VOC-TECH	57	6798	100.00	.00	.00	.00	.00	.00
WHITE								
GENERAL	237	35565	95.35	2.14	1.73	.48	.30	.00
ACADEMIC	729	117734	97.25	1.64	.75	.36	.00	.00
VOC-TECH	68	11797	95.00	2.18	.00	2.82	.00	.00
LATIN AMERICAN								
GENERAL	20	2525	95.93	4.07	.00	.00	.00	.00
ACADEMIC	30	3432	97.34	.00	2.66	.00	.00	.00
VOC-TECH	8	957	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	53	7064	91.47	2.93	4.74	.87	.00	.00
NC	46	7248	97.92	.00	2.08	.00	.00	.00
S	203	19002	97.94	1.79	.27	.00	.00	.00
W	27	2347	97.05	2.95	.00	.00	.00	.00
WHITE								
NE	305	56976	97.22	2.50	.16	.12	.00	.00
NC	339	56040	94.91	1.92	1.65	1.33	.19	.00
S	265	31681	97.54	.89	1.20	.38	.00	.00
W	126	20658	98.69	.84	.48	.00	.00	.00
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	5	722	100.00	.00	.00	.00	.00	.00
S	26	3033	96.99	.00	3.01	.00	.00	.00
W	22	2398	95.71	4.29	.00	.00	.00	.00

TABLE 258 QUESTION TQ93EB
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

NURSING STUDENT LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1445	212678	96.76	1.24	1.48	.25	.28	.00
SEX:								
MALE	682	105069	99.06	.12	.48	.07	.28	.00
FEMALE	753	106387	94.61	2.35	2.33	.43	.28	.00
RACE:								
BLACK	319	35204	97.34	1.72	.57	.37	.00	.00
WHITE	1004	161070	96.53	1.13	1.72	.24	.37	.00
LATIN AMERICAN	57	7093	98.55	1.45	.00	.00	.00	.00
AMERICAN INDIAN	11	1442	100.00	.00	.00	.00	.00	.00
ORIENTAL	20	2942	96.79	3.21	.00	.00	.00	.00
OTHER	23	3588	100.00	.00	.00	.00	.00	.00
ABILITY:								
LOW	164	21224	97.26	1.02	.95	.77	.00	.00
MIDDLE	385	59261	96.81	2.00	1.07	.12	.00	.00
HIGH	463	74517	96.38	.68	1.91	.22	.79	.00
SES:								
LOW	365	45878	98.34	.77	.11	.13	.65	.00
MIDDLE	699	106695	95.45	1.83	2.00	.44	.27	.00
HIGH	363	57966	98.09	.56	1.35	.00	.00	.00
H.S.PROGRAM:								
GENERAL	350	49109	96.51	1.33	1.66	.50	.00	.00
ACADEMIC	955	142545	96.60	1.19	1.64	.16	.42	.00
VOCTECH	137	20606	98.39	1.34	.00	.27	.00	.00
REGION:								
NE	355	64358	96.70	1.55	1.65	.10	.00	.00
NC	403	64906	96.73	1.12	1.90	.25	.00	.00
S	496	55518	97.28	.92	1.01	.25	.54	.00
W	191	27897	95.92	1.40	1.05	.59	1.05	.00
SEX X RACE:								
MALE								
BLACK	115	14036	100.00	.00	.00	.00	.00	.00
WHITE	504	82626	98.81	.15	.61	.08	.35	.00
LATIN AMERICAN	34	4429	100.00	.00	.00	.00	.00	.00
FEMALE								
BLACK	204	21168	95.57	2.86	.95	.62	.00	.00
WHITE	500	78444	94.14	2.17	2.90	.41	.38	.00
LATIN AMERICAN	23	2663	96.14	3.86	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	68	9756	100.00	.00	.00	.00	.00	.00
MIDDLE	192	31256	98.53	.00	1.25	.22	.00	.00
HIGH	218	35449	99.18	.00	.00	.00	.82	.00
FEMALE								
LOW	96	11467	94.94	1.88	1.76	1.42	.00	.00
MIDDLE	193	28005	94.89	4.24	.87	.00	.00	.00
HIGH	245	39067	93.85	1.31	3.65	.43	.77	.00
SEX X SES:								
MALE								
LOW	160	21091	100.00	.00	.00	.00	.00	.00
MIDDLE	323	51703	98.85	.24	.21	.13	.57	.00
HIGH	197	32097	98.78	.00	1.22	.00	.00	.00
FEMALE								
LOW	205	24787	96.92	1.42	.21	.25	1.21	.00
MIDDLE	376	54992	92.27	3.33	3.69	.72	.00	.00
HIGH	166	25869	97.23	1.25	1.52	.00	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	164	24174	99.36	.00	.35	.29	.00	.00
ACADEMIC	461	71014	98.83	.18	.58	.00	.41	.00
VOC-TECH	57	9880	100.00	.00	.00	.00	.00	.00
FEMALE								
GENERAL	181	24387	93.61	2.68	3.00	.72	.00	.00
ACADEMIC	490	70913	94.58	2.22	2.46	.32	.42	.00
VOC-TECH	80	10726	96.90	2.58	.00	.52	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	172	31371	99.03	.00	.97	.00	.00	.00
NC	201	34632	99.68	.00	.32	.00	.00	.00
S	217	25109	99.39	.00	.34	.28	.00	.00
W	92	13956	97.01	.90	.00	.00	2.09	.00
FEMALE								
NE	181	32756	94.98	3.05	1.78	.19	.00	.00
NC	200	29899	93.28	2.43	3.76	.54	.00	.00
S	274	29932	95.47	1.71	1.58	.23	1.00	.00
W	98	13800	94.77	1.93	2.12	1.18	.00	.00
RACE X ABILTY:								
BLACK								
LOW	86	9144	96.16	1.63	2.21	.00	.00	.00
MIDDLE	85	9602	95.98	4.02	.00	.00	.00	.00
HIGH	24	2784	97.80	.00	.00	2.20	.00	.00
WHITE								
LOW	52	8370	97.25	.80	.00	1.95	.00	.00
MIDDLE	270	45842	96.94	1.52	1.38	.15	.00	.00
HIGH	414	68050	96.13	.75	2.10	.16	.87	.00
LATIN AMERICAN								
LOW	16	2062	100.00	.00	.00	.00	.00	.00
MIDDLE	17	2104	95.11	4.89	.00	.00	.00	.00
HIGH	7	900	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	170	18066	98.93	.45	.29	.34	.00	.00
MIDDLE	112	12581	94.63	3.61	1.20	.56	.00	.00
HIGH	31	4026	98.28	1.72	.00	.00	.00	.00
WHITE								
LOW	129	19931	97.66	.84	.00	.00	1.50	.00
MIDDLE	552	88569	95.39	1.59	2.24	.45	.33	.00
HIGH	321	52183	98.01	.49	1.50	.00	.00	.00
LATIN AMERICAN								
LOW	43	4957	97.93	2.07	.00	.00	.00	.00
MIDDLE	13	1942	100.00	.00	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	79	8470	97.67	1.50	.00	.83	.00	.00
ACADEMIC	183	19855	96.27	2.41	1.02	.31	.00	.00
VOC-TECH	57	6879	100.00	.00	.00	.00	.00	.00
WHITE								
GENERAL	224	34145	95.86	1.24	2.39	.51	.00	.00
ACADEMIC	711	114375	96.64	.99	1.71	.14	.52	.00
VOC-TECH	68	12291	97.30	2.25	.00	.45	.00	.00
LATIN AMERICAN								
GENERAL	23	3137	96.72	3.28	.00	.00	.00	.00
ACADEMIC	26	3014	100.00	.00	.00	.00	.00	.00
VOC-TECH	8	942	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	49	6600	96.04	3.03	.00	.93	.00	.00
NC	48	7135	97.89	.00	2.11	.00	.00	.00
S	194	19147	97.61	1.75	.27	.37	.00	.00
W	28	2322	97.02	2.98	.00	.00	.00	.00
WHITE								
NE	290	55079	96.93	1.45	1.61	.00	.00	.00
NC	335	54789	96.41	1.32	1.98	.29	.00	.00
S	258	31164	96.62	.57	1.63	.22	.96	.00
W	121	20037	95.64	.63	1.46	.81	1.46	.00
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	100.00	.00	.00	.00	.00	.00
S	24	2744	100.00	.00	.00	.00	.00	.00
W	23	2792	96.32	3.68	.00	.00	.00	.00

TABLE 259 QUESTION TQ93FA
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

SCHOOL OR COLLEGE LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1504	219591	92.80	3.36	2.11	.86	.27	.61
SEX:								
MALE	716	109759	93.40	3.02	1.81	1.10	.05	.62
FEMALE	780	108859	92.13	3.74	2.43	.62	.49	.59
RACE:								
BLACK	334	36523	91.98	4.27	2.02	.72	.64	.37
WHITE	1048	166864	93.28	2.97	2.01	.92	.22	.60
LATIN AMERICAN	59	7044	80.54	8.08	7.60	1.05	.00	2.73
AMERICAN INDIAN	9	1108	100.00	.00	.00	.00	.00	.00
ORIENTAL	21	3075	100.00	.00	.00	.00	.00	.00
OTHER	25	4003	92.43	7.57	.00	.00	.00	.00
ABILITY:								
LOW	163	21002	89.51	4.76	1.95	1.26	.00	2.51
MIDDLE	407	63654	93.74	3.28	.67	1.10	.53	.68
HIGH	478	76598	91.39	3.53	3.32	1.01	.26	.48
SES:								
LOW	384	48475	90.13	5.89	2.12	.00	.37	1.49
MIDDLE	737	109897	93.34	2.07	2.57	1.09	.38	.55
HIGH	367	59330	93.74	3.79	1.32	1.15	.00	.00
H.S. PROGRAM:								
GENERAL	370	50734	92.08	4.71	1.78	.70	.35	.38
ACADEMIC	992	148225	92.58	2.96	2.39	1.03	.28	.77
VOCTECH	138	20113	96.05	3.03	.92	.00	.00	.00
REGION:								
NE	384	68923	93.26	2.69	1.62	1.81	.08	.53
NC	405	65959	94.56	2.88	1.55	.40	.31	.30
S	515	56395	90.60	3.87	3.18	.65	.60	1.10
W	200	28315	91.93	5.09	2.47	.00	.00	.50
SEX X RACE:								
MALE								
BLACK	123	15066	91.94	3.56	3.53	.97	.00	.00
WHITE	531	86615	94.29	2.52	1.42	1.14	.07	.57
LATIN AMERICAN	35	4426	76.16	12.86	4.97	1.68	.00	4.34
FEMALE								
BLACK	211	21458	92.01	4.77	.95	.55	1.08	.63
WHITE	517	80250	92.19	3.46	2.65	.69	.38	.64
LATIN AMERICAN	24	2618	87.95	.00	12.05	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	67	9788	88.28	3.97	2.25	1.49	.00	4.01
MIDDLE	202	33365	93.14	3.89	.00	2.09	.00	.88
HIGH	226	36392	93.38	2.93	3.08	.61	.00	.00
FEMALE								
LOW	96	11214	90.59	5.45	1.69	1.05	.00	1.21
MIDDLE	205	30289	94.40	2.61	1.41	.00	1.11	.47
HIGH	252	40205	89.60	4.07	3.53	1.38	.50	.92
SEX X SES:								
MALE								
LOW	165	21714	92.71	5.67	.74	.00	.00	.89
MIDDLE	343	53710	94.32	1.25	2.44	.97	.11	.92
HIGH	206	34159	92.36	4.15	1.49	2.01	.00	.00
FEMALE								
LOW	219	26761	88.03	6.08	3.24	.00	.66	1.99
MIDDLE	394	56187	92.41	2.86	2.68	1.20	.64	.21
HIGH	161	25171	95.61	3.31	1.08	.00	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	176	25322	92.89	5.26	.17	.93	.00	.76
ACADEMIC	486	75651	92.94	2.62	2.43	1.28	.07	.65
VOC-TECH	54	8786	98.83	.00	1.17	.00	.00	.00
FEMALE								
GENERAL	191	25042	91.15	4.23	3.44	.47	.71	.00
ACADEMIC	503	72129	92.15	3.33	2.36	.77	.50	.90
VOC-TECH	84	11326	93.89	5.38	.73	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	187	34271	94.24	1.61	1.46	2.68	.00	.00
NC	214	36668	95.35	2.14	1.77	.20	.00	.54
S	224	25656	91.33	3.51	2.22	.82	.22	1.89
W	91	13164	89.82	8.19	1.99	.00	.00	.00
FEMALE								
NE	196	34595	92.28	3.77	1.78	.95	.16	1.07
NC	189	28916	93.49	3.86	1.29	.66	.70	.00
S	287	30337	89.86	4.23	4.03	.51	.92	.45
W	108	15010	93.70	2.42	2.92	.00	.00	.95
RACE X ABILTY:								
BLACK								
LOW	89	9884	91.38	3.74	.84	2.67	.00	1.37
MIDDLE	86	9760	89.94	7.68	.00	.00	2.38	.00
HIGH	25	2857	90.61	.00	9.39	.00	.00	.00
WHITE								
LOW	52	8186	94.60	2.96	.00	.00	.00	2.44
MIDDLE	290	49837	94.17	2.49	.86	1.40	.21	.87
HIGH	426	69844	91.50	3.32	3.25	1.11	.29	.53
LATIN AMERICAN								
LOW	15	1737	49.55	20.60	18.79	.00	.00	11.06
MIDDLE	17	1975	94.98	5.02	.00	.00	.00	.00
HIGH	8	1012	88.93	11.07	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	180	19460	89.58	7.36	1.45	.00	.91	.70
MIDDLE	119	12527	93.48	1.01	2.96	2.11	.44	.00
HIGH	29	4007	97.93	.00	2.07	.00	.00	.00
WHITE								
LOW	145	22263	91.85	3.84	2.54	.00	.00	1.78
MIDDLE	574	90648	93.49	2.19	2.31	.94	.40	.67
HIGH	327	53567	93.47	3.95	1.30	1.28	.00	.00
LATIN AMERICAN								
LOW	40	4512	79.13	12.61	3.99	.00	.00	4.26
MIDDLE	18	2338	81.64	.00	15.19	3.17	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	87	8997	93.65	3.07	.00	1.31	1.97	.00
ACADEMIC	189	20463	90.82	4.84	2.69	.71	.27	.66
VOC-TECH	58	7063	93.23	4.14	2.63	.00	.00	.00
WHITE								
GENERAL	240	35731	92.30	4.90	2.15	.66	.00	.00
ACADEMIC	738	119142	93.16	2.42	2.17	1.10	.30	.84
VOC-TECH	69	11732	97.30	2.70	.00	.00	.00	.00
LATIN AMERICAN								
GENERAL	20	2525	73.80	13.23	5.36	.00	.00	7.61
ACADEMIC	31	3562	80.09	6.60	11.23	2.08	.00	.00
VOC-TECH	8	957	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	53	7052	88.46	6.05	4.71	.00	.78	.00
NC	47	7540	94.09	5.91	.00	.00	.00	.00
S	206	19525	92.60	2.37	2.07	1.35	.91	.70
W	28	2406	90.67	9.33	.00	.00	.00	.00
WHITE								
NE	311	58380	93.91	1.98	1.34	2.14	.00	.63
NC	341	55875	94.51	2.61	1.82	.34	.36	.36
S	264	31585	90.20	4.65	3.40	.32	[illegible]	.93
W	132	21025	92.89	4.14	2.29	.00	.00	.68
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	5	722	89.73	.00	.00	10.27	.00	.00
S	26	3033	75.93	7.33	10.40	.00	.00	.00
W	23	2528	77.58	13.72	8.70	.00	.00	6.34

TABLE 260 QUESTION TQ93FB

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

SCHOOL OR COLLEGE LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			C	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1468	216817	90.49	5.13	2.48	1.05	.34	.51
SEX:								
MALE	700	108490	88.94	6.66	2.53	.73	.48	.66
FEMALE	759	107279	91.96	3.64	2.46	1.38	.20	.38
RACE:								
BLACK	322	35801	91.22	3.53	2.48	1.90	.49	.38
WHITE	1021	164131	90.45	5.37	2.48	.76	.34	.60
LATIN AMERICAN	60	7637	79.22	10.90	5.40	4.48	.00	.00
AMERICAN INDIAN	12	1552	100.00	.00	.00	.00	.00	.00
ORIENTAL	20	2942	96.94	3.06	.00	.00	.00	.00
OTHER	23	3588	96.22	3.78	.00	.00	.00	.00
ABILITY:								
LOW	168	22008	89.28	4.24	2.84	2.11	.00	1.53
MIDDLE	391	60560	90.80	4.63	1.84	.93	1.06	.75
HIGH	470	75477	89.92	5.21	3.45	.95	.05	.43
SES:								
LOW	374	47150	90.96	3.43	3.19	1.44	.38	.61
MIDDLE	708	108259	90.53	4.84	2.68	1.10	.08	.76
HIGH	369	59443	89.88	7.03	1.63	.68	.78	.00
H.S. PROGRAM:								
GENERAL	349	49128	91.70	3.79	1.65	1.57	.36	.93
ACADEMIC	974	146305	89.70	5.73	2.90	.84	.38	.45
VOCTECH	142	20966	92.94	4.21	1.53	1.32	.00	.00
REGION:								
NE	365	66243	91.94	2.55	3.45	.72	.70	.63
NC	410	66161	90.15	6.14	2.40	.70	.00	.62
S	497	55532	89.82	5.82	1.43	1.92	.48	.52
W	196	28881	89.23	7.43	2.44	.90	.00	.00
SEX X RACE:								
MALE								
BLACK	118	14456	89.79	3.95	4.65	1.61	.00	.00
WHITE	517	85277	89.40	6.95	1.94	.26	.61	.83
LATIN AMERICAN	36	4779	70.86	13.35	8.62	7.16	.00	.00
FEMALE								
BLACK	204	21345	92.18	3.24	1.02	2.10	.83	.64
WHITE	504	78854	91.59	3.66	3.07	1.30	.04	.34
LATIN AMERICAN	24	2857	93.21	6.79	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	71	10363	84.94	7.11	4.61	1.41	.00	1.93
MIDDLE	195	32379	87.46	6.96	2.38	.83	1.43	.94
HIGH	226	36420	90.30	6.09	2.44	.61	.00	.57
FEMALE								
LOW	97	11644	93.14	1.69	1.26	2.74	.00	1.17
MIDDLE	196	28181	94.63	1.94	1.22	1.04	.63	.54
HIGH	244	39057	89.57	4.39	4.39	1.27	.09	.30
SEX X SES:								
MALE								
LOW	164	21541	88.01	5.77	4.56	1.65	.00	.00
MIDDLE	330	52876	89.97	5.57	2.58	.42	.11	1.35
HIGH	204	33896	87.86	8.96	1.15	.65	1.37	.00
FEMALE								
LOW	210	25610	93.44	1.45	2.03	1.26	.69	1.13
MIDDLE	378	55383	91.07	4.14	2.77	1.75	.06	.21
HIGH	165	25547	92.54	4.47	2.27	.71	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	163	24078	91.28	5.54	.80	1.11	.00	1.26
ACADEMIC	479	74512	87.50	7.68	2.99	.59	.70	.55
VOC-TECH	58	9899	94.13	1.74	3.25	.88	.00	.00
FEMALE								
GENERAL	181	24503	91.92	2.15	2.53	2.06	.72	.62
ACADEMIC	492	71348	91.94	3.74	2.83	1.10	.05	.35
VOC-TECH	84	11067	91.88	6.42	.00	1.70	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	182	33412	89.30	3.79	3.95	.66	1.39	.91
NC	208	35961	88.81	8.23	1.38	.45	.00	1.13
S	218	25131	88.58	6.75	2.80	1.65	.23	.00
W	92	13985	89.08	9.35	1.57	.00	.00	.00
FEMALE								
NE	182	32774	94.61	1.30	2.95	.79	.00	.35
NC	200	29826	91.63	3.70	3.65	1.02	.00	.00
S	274	29923	90.70	5.13	.31	2.18	.71	.96
W	103	14756	89.26	5.69	3.29	1.76	.00	.00
RACE X ABILTY:								
BLACK								
LOW	88	9426	92.07	1.55	.00	4.93	.00	1.44
MIDDLE	87	9951	91.55	3.68	2.44	.55	1.78	.00
HIGH	24	2784	84.75	2.98	9.64	2.63	.00	.00
WHITE								
LOW	52	8542	90.14	5.03	2.49	.00	.00	2.34
MIDDLE	274	46793	90.60	5.07	1.86	.51	.99	.98
HIGH	421	69011	89.91	5.26	3.38	.93	.05	.47
LATIN AMERICAN								
LOW	17	2282	66.26	15.68	18.06	.00	.00	.00
MIDDLE	17	2104	84.14	3.11	.00	12.75	.00	.00
HIGH	7	900	90.60	9.40	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	173	18665	89.45	4.06	3.32	1.49	.95	.73
MIDDLE	113	12648	92.69	2.67	2.12	2.52	.00	.00
HIGH	30	3957	96.14	1.77	.00	2.09	.00	.00
WHITE								
LOW	133	20363	94.16	1.05	3.39	.65	.00	.75
MIDDLE	559	89847	90.04	5.36	2.69	.89	.10	.92
HIGH	327	53535	89.66	7.06	1.81	.60	.87	.00
LATIN AMERICAN								
LOW	44	5087	80.07	10.88	3.78	5.27	.00	.00
MIDDLE	14	2161	82.49	3.91	10.17	3.43	.00	.00
HIGH	2	388	50.02	49.98	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	81	8855	89.81	3.07	2.45	2.67	2.00	.00
ACADEMIC	182	19910	90.96	3.61	3.37	1.38	.00	.68
VOC-TECH	59	7036	93.72	3.86	.00	2.42	.00	.00
WHITE								
GENERAL	221	33779	92.92	3.74	1.19	.79	.00	1.35
ACADEMIC	728	117600	89.59	5.90	2.85	.74	.47	.44
VOC-TECH	71	12494	91.69	4.89	2.57	.84	.00	.00
LATIN AMERICAN								
GENERAL	23	3137	77.83	7.49	6.13	8.55	.00	.00
ACADEMIC	29	3558	74.95	16.78	6.18	2.08	.00	.00
VOC-TECH	8	942	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	51	6897	91.79	.00	7.41	.80	.00	.00
NC	50	7440	93.15	2.76	2.92	1.17	.00	.00
S	194	19211	89.59	5.14	.84	2.80	.92	.71
W	27	2253	96.89	3.11	.00	.00	.00	.00
WHITE								
NE	299	56840	91.84	2.74	3.13	.75	.82	.74
NC	339	55630	89.33	6.93	2.46	.55	.00	.73
S	259	31113	90.61	6.34	1.42	.84	.29	.49
W	124	20547	89.43	6.95	2.36	1.26	.00	.00
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	93.38	.00	.00	6.62	.00	.00
S	24	2744	73.27	9.94	7.01	9.78	.00	.00
W	26	3336	76.65	16.7[illegible]	6.59	.00	.00	.00

TABLE 261 QUESTION TQ93GA

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

RELATIVES OR FRIENDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1449	211192	92.93	2.56	2.77	.37	.59	.78
SEX:								
MALE	683	104298	92.62	2.61	2.48	.70	.69	.90
FEMALE	758	105921	93.17	2.53	3.07	.05	.50	.68
RACE:								
BLACK	319	34231	95.90	3.94	.16	.00	.00	.00
WHITE	1015	162275	91.84	2.45	3.49	.48	.72	1.02
LATIN AMERICAN	55	6294	98.55	.00	.00	.00	1.45	.00
AMERICAN INDIAN	10	1218	93.79	6.21	.00	.00	.00	.00
ORIENTAL	20	2924	100.00	.00	.00	.00	.00	.00
OTHER	22	3277	96.06	.00	3.94	.00	.00	.00
ABILITY:								
LOW	158	19726	97.25	2.00	.00	.00	.46	.29
MIDDLE	389	59867	93.07	3.52	1.35	.57	.81	.68
HIGH	455	73788	91.09	2.33	5.30	.15	.45	.66
SES:								
LOW	375	46789	95.06	3.70	1.05	.00	.19	.00
MIDDLE	705	105579	93.12	1.95	3.15	.74	.74	.30
HIGH	353	56934	90.58	2.83	3.56	.00	.68	2.35
H.S.PROGRAM:								
GENERAL	348	47286	93.82	1.74	3.82	.11	.16	.35
ACADEMIC	958	143345	92.36	2.62	2.81	.51	.70	1.00
VOCTECH	139	20041	94.71	4.13	.00	.00	.87	.29
REGION:								
NE	372	66620	92.58	1.91	3.90	.36	.90	.34
NC	393	63429	92.04	2.18	3.46	.77	.53	1.01
S	497	54344	93.53	3.81	1.00	.09	.59	.98
W	187	26799	94.66	2.51	1.88	.00	.00	.95
SEX X RACE:								
MALE								
BLACK	117	13972	97.68	2.32	.00	.00	.00	.00
WHITE	511	83364	91.31	2.88	2.95	.87	.87	1.12
LATIN AMERICAN	30	3639	100.00	.00	.00	.00	.00	.00
FEMALE								
BLACK	202	20259	94.68	5.06	.26	.00	.00	.00
WHITE	504	78911	92.40	2.00	4.05	.06	.56	.91
LATIN AMERICAN	25	2654	96.56	.00	.00	.00	3.44	.00
SEX X ABILTY:								
MALE								
LOW	64	8954	99.20	.80	.00	.00	.00	.00
MIDDLE	191	30826	90.81	3.63	2.13	1.11	1.01	1.32
HIGH	213	34809	91.93	3.01	3.10	.17	.96	.83
FEMALE								
LOW	94	10772	95.63	2.99	.00	.00	.85	.53
MIDDLE	198	29041	95.47	3.41	.52	.00	.60	.00
HIGH	242	38979	90.35	1.73	7.28	.13	.00	.51
SEX X SES:								
MALE								
LOW	162	21139	95.84	3.63	.53	.00	.00	.00
MIDDLE	324	50886	92.83	1.59	3.01	1.43	.81	.34
HIGH	195	32096	90.13	3.58	2.95	.00	.97	2.37
FEMALE								
LOW	213	25650	94.41	3.76	1.47	.00	.36	.00
MIDDLE	381	54694	93.40	2.29	3.28	.09	.67	.26
HIGH	158	24838	91.16	1.87	4.35	.00	.30	2.33
SEX X H.S.PROGRAM:								
MALE								
GENERAL	162	23127	92.66	3.22	3.40	.00	.00	.73
ACADEMIC	464	71961	92.30	2.11	2.51	1.01	1.01	1.06
VOC-TECH	57	9209	94.99	5.01	.00	.00	.00	.00
FEMALE								
GENERAL	183	23789	94.85	.33	4.29	.21	.31	.00
ACADEMIC	491	70939	92.37	3.15	3.14	.00	.40	.94
VOC-TECH	82	10832	94.47	3.39	.00	.00	1.60	.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	182	32953	92.33	3.14	2.41	.72	.71	.69
NC	204	34563	91.02	1.24	4.00	1.42	.97	1.36
S	214	24523	93.18	3.54	1.68	.00	.63	.97
W	83	12258	96.79	3.21	.00	.00	.00	.00
FEMALE								
NE	189	33611	92.82	.72	5.37	.00	1.09	.00
NC	187	28492	93.17	3.36	2.86	.00	.00	.61
S	279	29419	93.74	4.10	.44	.17	.56	.99
W	103	14400	92.79	1.94	3.50	.00	.00	1.76
RACE X ABILTY:								
BLACK								
LOW	84	8850	95.54	4.46	.00	.00	.00	.00
MIDDLE	80	8866	92.93	7.07	.00	.00	.00	.00
HIGH	23	2641	100.00	.00	.00	.00	.00	.00
WHITE								
LOW	51	8017	99.28	.00	.00	.00	.00	.72
MIDDLE	281	47581	92.75	2.96	1.70	.72	1.02	.85
HIGH	408	67717	90.49	2.54	5.59	.16	.49	.72
LATIN AMERICAN								
LOW	15	1554	94.13	.00	.00	.00	5.87	.00
MIDDLE	15	1747	100.00	.00	.00	.00	.00	.00
HIGH	8	1012	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	176	18687	94.89	4.82	.28	.00	.00	.00
MIDDLE	114	12006	96.27	3.73	.00	.00	.00	.00
HIGH	23	3008	100.00	.00	.00	.00	.00	.00
WHITE								
LOW	142	21771	94.18	3.82	2.00	.00	.00	.00
MIDDLE	552	87949	92.34	1.75	3.78	.88	.89	.36
HIGH	319	52169	89.96	3.09	3.64	.00	.74	2.57
LATIN AMERICAN								
LOW	37	3981	97.71	.00	.00	.00	2.29	.00
MIDDLE	17	2118	100.00	.00	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	83	8501	97.96	1.42	.62	.00	.00	.00
ACADEMIC	178	18884	95.04	4.96	.00	.00	.00	.00
VOC-TECH	58	6846	95.74	4.26	.00	.00	.00	.00
WHITE								
GENERAL	226	33664	91.83	2.09	5.21	.15	.22	.50
ACADEMIC	718	116398	91.58	2.42	3.35	.62	.79	1.23
VOC-TECH	70	11954	94.21	3.86	.00	.00	1.45	.48
LATIN AMERICAN								
GENERAL	18	2202	100.00	.00	.00	.00	.00	.00
ACADEMIC	29	3212	97.16	.00	.00	.00	2.84	.00
VOC-TECH	8	880	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	51	6755	95.37	4.63	.00	.00	.00	.00
NC	45	6884	100.00	.00	.00	.00	.00	.00
S	196	18251	94.42	5.29	.29	.00	.00	.00
W	27	2341	96.93	3.07	.00	.00	.00	.00
WHITE								
NE	303	56922	92.10	1.69	4.34	.42	1.06	.40
NC	332	54280	90.84	2.41	4.05	.90	.62	1.19
S	257	30922	92.22	3.58	1.58	.16	.74	1.72
W	123	20151	93.25	2.99	2.50	.00	.00	1.26
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	8	512	100.00	.00	.00	.00	.00	.00
S	25	2919	96.88	.00	.00	.00	3.12	.00
W	21	2101	100.00	.00	.00	.00	.00	.00

TABLE 262 QUESTION TQ93GB

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

RELATIVES OR FRIENDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1413	208544	91.15	3.61	2.69	.71	.47	1.38
SEX:								
MALE	673	104307	89.42	3.92	3.65	.71	.75	1.56
FEMALE	731	103188	92.82	3.33	1.74	.72	.19	1.20
RACE:								
BLACK	310	34134	94.39	4.41	.34	.86	.00	.00
WHITE	989	159074	89.74	3.73	3.37	.75	.61	1.80
LATIN AMERICAN	54	6749	98.75	1.25	.00	.00	.00	.00
AMERICAN INDIAN	11	1449	100.00	.00	.00	.00	.00	.00
ORIENTAL	17	2515	100.00	.00	.00	.00	.00	.00
OTHER	22	3451	96.26	.00	3.74	.00	.00	.00
ABILITY:								
LOW	158	29433	97.01	1.66	.62	.43	.00	.28
MIDDLE	374	57100	92.23	3.23	2.69	.74	.38	.73
HIGH	449	73021	89.48	4.01	2.72	1.07	.59	2.14
SES:								
LOW	358	44954	96.68	2.50	.54	.27	.00	.00
MIDDLE	675	103189	91.50	4.40	1.95	.81	.60	.74
HIGH	363	58435	85.99	3.18	5.73	.90	.60	3.60
H.S. PROGRAM:								
GENERAL	334	46540	91.66	3.27	2.92	1.21	.47	.48
ACADEMIC	941	141282	90.12	4.00	2.86	.65	.53	1.83
VOCTECH	136	20406	96.99	1.73	1.01	.00	.00	.28
REGION:								
NE	357	64976	92.37	2.22	3.46	.48	.30	1.18
NC	399	63718	89.93	4.51	3.04	.69	.87	1.06
S	473	52358	92.06	3.85	1.69	1.09	.43	.88
W	184	27491	89.41	4.34	1.94	.79	.00	3.52
SEX X RACE:								
MALE								
BLACK	113	13772	94.58	4.79	.00	.63	.00	.00
WHITE	502	82713	87.81	4.04	4.44	.79	.94	1.97
LATIN AMERICAN	31	4085	97.93	2.07	.00	.00	.00	.00
FEMALE								
BLACK	197	20363	94.26	4.16	.58	1.01	.00	.00
WHITE	487	76361	91.83	3.39	2.20	.70	.25	1.63
LATIN AMERICAN	23	2663	100.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	64	9172	97.66	.00	1.39	.95	.00	.00
MIDDLE	185	30075	90.95	3.03	3.17	.73	.72	1.39
HIGH	216	35785	86.31	5.10	3.46	1.22	1.20	2.72
FEMALE								
LOW	94	11261	96.49	3.00	.00	.00	.00	.51
MIDDLE	189	27025	93.65	3.44	2.15	.76	.00	.00
HIGH	233	37236	92.53	2.96	2.00	.92	.00	1.58
SEX X SES:								
MALE								
LOW	156	20625	96.65	2.15	.60	.59	.00	.00
MIDDLE	314	50400	90.41	4.44	2.97	.97	.85	.36
HIGH	201	33104	83.34	4.24	6.59	.39	1.06	4.37
FEMALE								
LOW	202	24329	96.71	2.80	.48	.00	.00	.00
MIDDLE	361	52789	92.54	4.36	.97	.65	.37	1.11
HIGH	162	25331	89.46	1.78	4.61	1.57	.00	2.58
SEX X H.S.PROGRAM:								
MALE								
GENERAL	155	22539	88.49	4.66	4.53	1.36	.97	.00
ACADEMIC	462	71917	88.57	3.91	3.87	.61	.78	2.26
VOC-TECH	56	9850	97.75	2.25	.00	.00	.00	.00
FEMALE								
GENERAL	174	23853	94.52	2.01	1.44	1.09	.00	.95
ACADEMIC	476	68921	91.69	4.11	1.82	.70	.28	1.39
VOC-TECH	80	10556	96.27	1.24	1.94	.00	.00	.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	177	32309	92.14	1.65	4.99	.38	.00	.83
NC	199	34011	87.49	4.94	3.98	.64	1.62	1.32
S	208	23962	89.55	4.97	1.91	1.31	.94	1.32
W	89	14024	87.56	4.85	2.73	.62	.00	4.25
FEMALE								
NE	179	32610	92.57	2.78	1.94	.59	.59	1.53
NC	198	29333	92.63	4.06	1.99	.55	.00	.77
S	260	27919	94.07	2.96	1.54	.92	.00	.51
W	94	13326	91.24	3.85	1.13	.98	.00	2.80
RACE X ABILTY:								
BLACK								
LOW	83	8891	95.22	3.80	.00	.98	.00	.00
MIDDLE	83	9262	89.94	6.57	1.27	2.21	.00	.00
HIGH	22	2568	94.78	5.22	.00	.00	.00	.00
WHITE								
LOW	50	8021	97.69	.00	1.59	.00	.00	.72
MIDDLE	263	44249	92.08	2.79	3.21	.50	.49	.94
HIGH	404	67057	89.06	4.04	2.77	1.16	.64	2.33
LATIN AMERICAN								
LOW	15	1946	100.00	.00	.00	.00	.00	.00
MIDDLE	15	1876	100.00	.00	.00	.00	.00	.00
HIGH	7	900	90.60	9.40	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	168	17893	95.45	3.89	.66	.00	.00	.00
MIDDLE	110	12321	92.72	6.58	.00	.71	.00	.00
HIGH	26	3390	93.95	.00	.00	6.05	.00	.00
WHITE								
LOW	129	19789	96.58	2.17	.63	.62	.00	.00
MIDDLE	532	85611	90.90	4.26	2.35	.87	.73	.90
HIGH	326	53287	85.27	3.48	6.04	.60	.66	3.94
LATIN AMERICAN								
LOW	40	4613	100.00	.00	.00	.00	.00	.00
MIDDLE	13	1942	95.65	4.35	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	79	8431	91.58	4.96	.00	3.47	.00	.00
ACADEMIC	175	18908	94.31	5.07	.62	.00	.00	.00
VOC-TECH	56	6796	98.08	1.92	.00	.00	.00	.00
WHITE								
GENERAL	212	32086	90.12	3.44	4.23	.84	.68	.69
ACADEMIC	707	114442	88.94	4.02	3.31	.80	.66	2.26
VOC-TECH	69	12287	96.06	1.81	1.67	.00	.00	.47
LATIN AMERICAN								
GENERAL	21	2907	100.00	.00	.00	.00	.00	.00
ACADEMIC	26	3014	97.20	2.80	.00	.00	.00	.00
VOC-TECH	7	828	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	49	6600	96.35	3.65	.00	.00	.00	.00
NC	48	7135	97.09	2.91	.00	.00	.00	.00
S	186	18146	92.39	5.83	.65	1.13	.00	.00
W	27	2253	96.14	.00	.00	3.86	.00	.00
WHITE								
NE	294	56007	91.80	2.14	3.78	.56	.35	1.37
NC	330	53492	88.39	4.98	3.62	.71	1.03	1.26
S	246	29403	90.84	2.97	2.62	1.24	.77	1.56
W	119	20172	86.00	5.91	2.64	.64	.00	4.80
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	100.00	.00	.00	.00	.00	.00
S	23	2630	96.79	3.21	.00	.00	.00	.00
W	21	2562	100.00	.00	.00	.00	.00	.00

TABLE 263 QUESTION TQ93HA
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

OTHER LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1460	212946	93.65	1.76	2.66	1.07	.32	.54
SEX:								
MALE	696	106835	93.18	1.77	3.20	.89	.31	.66
FEMALE	756	105138	94.07	1.77	2.14	1.27	.33	.43
RACE:								
BLACK	309	32787	97.54	.56	1.32	.00	.00	.57
WHITE	1034	164846	92.71	2.09	2.95	1.38	.36	.50
LATIN AMERICAN	57	6778	93.97	1.72	3.24	.00	1.07	.00
AMERICAN INDIAN	8	1032	100.00	.00	.00	.00	.00	.00
ORIENTAL	20	2841	94.77	.00	.00	.00	.00	5.23
OTHER	24	3689	95.87	.00	4.13	.00	.00	.00
ABILITY:								
LOW	157	19838	94.66	.59	4.16	.00	.00	.60
MIDDLE	392	61267	93.11	1.65	2.71	1.92	.00	.61
HIGH	465	74647	94.26	1.87	2.22	1.03	.32	.31
SES:								
LOW	368	46002	96.77	1.23	1.69	.00	.31	.00
MIDDLE	720	107424	93.40	1.44	3.27	1.29	.39	.20
HIGH	357	57717	91.42	2.83	2.37	1.55	.19	1.63
H.S.PROGRAM:								
GENERAL	358	49014	93.83	3.19	2.26	.26	.45	.00
ACADEMIC	963	143856	93.74	1.03	2.76	1.35	.31	.80
VOCTECH	135	19557	92.37	3.58	3.00	1.04	.00	.00
REGION:								
NE	372	66401	94.41	.57	2.33	1.75	.26	.69
NC	396	64299	93.49	2.48	3.06	.52	.45	.00
S	505	55404	93.14	1.83	2.61	1.42	.33	.68
W	187	26843	93.19	2.85	2.62	.00	.12	1.22
SEX X RACE:								
MALE								
BLACK	116	13704	97.67	.88	.95	.00	.00	.50
WHITE	521	85553	92.25	1.93	3.58	1.11	.38	.74
LATIN AMERICAN	33	4160	91.91	2.80	5.28	.00	.00	.00
FEMALE								
BLACK	193	19083	97.45	.34	1.59	.00	.00	.62
WHITE	513	79293	93.22	2.27	2.26	1.68	.34	.24
LATIN AMERICAN	24	2618	97.24	.00	.00	.00	2.76	.00
SEX X ABILTY:								
MALE								
LOW	66	9366	94.15	1.24	4.60	.00	.00	.00
MIDDLE	195	32146	90.47	2.40	4.39	2.05	.00	.70
HIGH	218	35564	96.88	.73	1.28	.46	.00	.65
FEMALE								
LOW	91	10471	95.10	.00	3.77	.00	.00	1.13
MIDDLE	197	29121	96.03	.83	.86	1.77	.00	.51
HIGH	247	39083	91.87	2.90	3.07	1.55	.61	.00
SEX X SES:								
MALE								
LOW	159	20809	97.82	.56	1.62	.00	.00	.00
MIDDLE	337	52940	92.45	1.35	4.41	1.24	.42	.13
HIGH	198	32908	[illegible]	3.21	2.27	.89	.33	1.93
FEMALE								
LOW	209	25193	95.89	1.79	1.76	.00	.56	.00
MIDDLE	383	54484	94.32	1.52	2.17	1.33	.37	.27
HIGH	159	24809	91.49	2.34	2.51	2.43	.00	1.23
SEX X H.S.PROGRAM:								
MALE								
GENERAL	171	24690	91.76	3.27	4.08	.00	.90	.00
ACADEMIC	471	73259	94.05	.52	3.03	1.30	.15	.96
VOC-TECH	54	8886	89.95	7.89	2.16	.00	.00	.00
FEMALE								
GENERAL	184	23953	95.87	3.17	.42	.53	.00	.00
ACADEMIC	489	70153	93.37	1.57	2.50	1.42	.49	.65
VOC-TECH	81	10671	94.39	.00	3.70	1.91	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	181	33059	94.87	.92	1.86	.98	.00	1.38
NC	211	36113	92.13	1.68	4.65	.93	.61	.00
S	221	25366	93.49	1.66	2.99	1.15	.43	.27
W	83	12297	91.07	4.51	2.96	.00	.00	1.45
FEMALE								
NE	190	33285	93.95	.22	2.80	2.52	.51	.00
NC	183	27812	95.16	3.55	1.04	.00	.25	.00
S	280	29636	92.75	2.00	2.32	1.66	.24	1.03
W	103	14406	94.93	1.45	2.36	.00	.23	1.03
RACE X ABILTY:								
BLACK								
LOW	84	8815	95.91	.00	2.75	.00	.00	1.34
MIDDLE	77	8373	96.63	1.08	2.29	.00	.00	.00
HIGH	25	2857	100.00	.00	.00	.00	.00	.00
WHITE								
LOW	51	8091	97.39	.00	2.61	.00	.00	.00
MIDDLE	286	49049	92.27	1.88	3.00	2.39	.00	.46
HIGH	414	68207	93.72	2.05	2.43	1.13	.35	.34
LATIN AMERICAN								
LOW	15	1737	80.64	6.71	12.66	.00	.00	.00
MIDDLE	16	1838	100.00	.00	.00	.00	.00	.00
HIGH	8	1012	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	168	17625	98.44	.19	1.37	.00	.00	.00
MIDDLE	111	11460	97.80	1.05	.54	.00	.00	.60
HIGH	25	3259	91.45	.94	3.99	.00	.00	3.63
WHITE								
LOW	143	21892	96.02	1.91	1.76	.00	.31	.00
MIDDLE	568	89866	92.80	1.59	3.60	1.54	.47	.00
HIGH	321	52702	91.14	3.05	2.35	1.70	.20	1.56
LATIN AMERICAN								
LOW	38	4246	95.55	2.75	.00	.00	1.70	.00
MIDDLE	18	2338	90.60	.00	9.40	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	82	8238	98.02	.41	1.58	.00	.00	.00
ACADEMIC	172	18118	97.79	.83	.34	.00	.00	1.03
VOC-TECH	55	6431	96.24	.00	3.76	.00	.00	.00
WHITE								
GENERAL	234	35004	92.16	4.04	2.79	.37	.63	.00
ACADEMIC	728	117563	93.05	1.13	3.14	1.66	.32	.70
VOC-TECH	71	12020	90.87	5.83	1.60	1.70	.00	.00
LATIN AMERICAN								
GENERAL	20	2525	95.38	4.62	.00	.00	.00	.00
ACADEMIC	30	3432	91.49	.00	6.41	.00	2.11	.00
VOC-TECH	7	821	100.00	.00	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	53	6536	97.71	.91	1.38	.00	.00	.00
NC	44	6712	100.00	.00	.00	.00	.00	.00
S	191	17708	97.50	.71	.73	.00	.00	1.06
W	24	1632	88.32	.00	11.68	.00	.00	.00
WHITE								
NE	303	56689	93.72	.56	2.57	2.05	.30	.80
NC	336	55119	92.68	2.89	3.30	.61	.53	.00
S	270	32548	89.90	2.73	4.04	2.41	.33	.58
W	125	20491	94.49	3.16	1.32	.00	.16	.87
LATIN AMERICAN								
NE	5	761	100.00	.00	.00	.00	.00	.00
NC	5	722	100.00	.00	.00	.00	.00	.00
S	25	2897	97.51	.00	.00	.00	2.49	.00
W	22	2398	85.97	4.86	9.17	.00	.00	.00

TABLE 264 QUESTION TQ93HB
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

OTHER LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
TOTAL	1434	211010	91.59	3.36	2.52	1.33	.56	.64
SEX:								
MALE	687	106025	92.08	2.54	3.07	1.18	.14	.99
FEMALE	739	104021	91.02	4.22	1.99	1.49	1.00	.28
RACE:								
BLACK	303	33155	94.20	2.61	2.41	.35	.00	.36
WHITE	1014	162226	90.70	3.70	2.49	1.66	.69	.76
LATIN AMERICAN	57	7055	92.45	3.02	3.50	.00	1.02	.00
AMERICAN INDIAN	10	1366	100.00	.00	.00	.00	.00	.00
ORIENTAL	19	2852	91.78	.00	8.22	.00	.00	.00
OTHER	22	3273	100.00	.00	.00	.00	.00	.00
ABILITY:								
LOW	164	21175	95.05	2.44	1.74	.22	.00	.56
MIDDLE	383	59326	90.88	3.23	2.88	1.90	.31	.80
HIGH	454	72496	92.74	2.07	2.28	1.53	.89	.49
SES:								
LOW	362	45347	94.11	3.21	1.84	.53	.31	.00
MIDDLE	690	104965	90.73	3.71	3.26	1.32	.61	.38
HIGH	367	58905	90.94	2.95	1.82	2.00	.70	1.60
H.S.PROGRAM:								
GENERAL	341	47762	90.62	4.41	2.86	.86	.27	.98
ACADEMIC	953	142197	91.88	2.85	2.37	1.54	.75	.61
VOCTECH	137	20633	91.67	4.48	2.86	.99	.00	.00
REGION:								
NE	363	65811	91.00	3.92	1.56	2.37	.54	.62
NC	400	63792	93.08	3.10	3.11	.00	.36	.35
S	487	54208	89.88	4.10	2.66	2.04	1.11	.22
W	184	27199	92.94	1.12	3.20	.53	.00	2.21
SEX X RACE:								
MALE								
BLACK	111	13523	95.30	.96	3.23	.51	.00	.00
WHITE	514	84186	91.28	2.91	2.98	1.41	.17	1.25
LATIN AMERICAN	34	4429	95.78	2.63	1.58	.00	.00	.00
FEMALE								
BLACK	192	19632	93.57	3.75	1.84	.24	.00	.60
WHITE	500	78040	90.09	4.56	1.97	1.93	1.24	.22
LATIN AMERICAN	23	2626	86.83	3.69	6.73	.00	2.75	.00
SEX X ABILTY:								
MALE								
LOW	70	10028	92.08	5.15	2.77	.00	.00	.00
MIDDLE	196	32375	90.27	3.05	3.67	1.55	.00	1.46
HIGH	213	34283	94.40	1.88	2.32	.67	.20	.53
FEMALE								
LOW	94	11147	97.72	.00	.81	.41	.00	1.06
MIDDLE	187	26951	91.61	3.44	1.93	2.32	.69	.00
HIGH	241	38213	91.25	2.25	2.25	2.29	1.51	.45
SEX X SES:								
MALE								
LOW	156	20687	95.49	2.07	1.50	.94	.00	.00
MIDDLE	330	52311	90.99	2.69	4.69	.85	.00	.77
HIGH	199	32850	91.63	2.60	1.48	1.87	.44	1.99
FEMALE								
LOW	206	24660	92.96	4.16	2.13	.19	.57	.00
MIDDLE	360	52654	90.46	4.71	1.83	1.79	1.21	.00
HIGH	168	26055	90.07	3.39	2.25	2.16	1.02	1.12
SEX X H.S.PROGRAM:								
MALE								
GENERAL	163	24080	91.44	.77	5.47	.36	.00	1.95
ACADEMIC	467	71916	91.98	3.05	2.32	1.63	.20	.81
VOC-TECH	57	10029	94.30	3.08	2.62	.00	.00	.00
FEMALE								
GENERAL	174	23218	89.59	8.27	.21	1.39	.55	.00
ACADEMIC	483	69837	91.72	2.66	2.43	1.45	1.31	.42
VOC-TECH	80	10604	89.17	5.81	3.09	1.92	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5	1.5K-2K	>2K
SEX X REGION:								
MALE								
NE	178	32814	94.25	2.06	.60	1.86	.00	1.23
NC	203	34498	90.76	3.35	5.04	.00	.20	.64
S	218	25173	92.68	2.20	2.82	2.00	.31	.00
W	88	13540	89.05	2.26	4.46	1.07	.00	3.16
FEMALE								
NE	184	32941	87.78	5.77	2.52	2.88	1.08	.00
NC	195	28920	95.76	2.84	.83	.00	.57	.00
S	265	28641	87.28	5.82	2.56	2.10	1.82	.41
W	95	13518	96.76	.00	1.97	.00	.00	1.28
RACE X ABILTY:								
BLACK								
LOW	86	9075	95.69	.77	1.73	.51	.00	1.30
MIDDLE	77	8568	90.04	4.13	5.83	.00	.00	.00
HIGH	24	2784	97.61	.00	2.39	.00	.00	.00
WHITE								
LOW	52	8391	93.55	3.93	2.52	.00	.00	.00
MIDDLE	277	47017	90.46	3.32	2.42	2.40	.40	1.01
HIGH	406	66344	92.17	2.27	2.40	1.67	.97	.53
LATIN AMERICAN								
LOW	16	2062	94.35	5.65	.00	.00	.00	.00
MIDDLE	17	2104	96.67	.00	3.33	.00	.00	.00
HIGH	7	900	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	164	17294	95.78	2.22	1.73	.27	.00	.00
MIDDLE	107	11982	91.23	4.03	4.16	.58	.00	.00
HIGH	27	3436	96.56	.00	.00	.00	.00	3.44
WHITE								
LOW	133	20262	92.57	4.71	1.42	.96	.34	.00
MIDDLE	550	87866	90.49	3.77	3.06	1.50	.72	.46
HIGH	329	53712	90.28	3.23	1.99	2.19	.77	1.54
LATIN AMERICAN								
LOW	43	4957	91.21	2.35	4.98	.00	1.46	.00
MIDDLE	13	1904	94.92	5.08	.00	.00	.00	.00
HIGH	1	194	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	77	7977	91.30	4.32	3.80	.58	.00	.00
ACADEMIC	172	18627	95.64	1.90	1.45	.37	.00	.63
VOC-TECH	54	6550	94.01	2.56	3.43	.00	.00	.00
WHITE								
GENERAL	219	33501	90.04	4.62	2.47	1.08	.38	1.40
ACADEMIC	722	115743	90.85	3.19	2.61	1.83	.85	.65
VOC-TECH	72	12722	90.93	5.96	1.51	1.60	.00	.00
LATIN AMERICAN								
GENERAL	23	3099	93.12	6.88	.00	.00	.00	.00
ACADEMIC	26	3014	95.16	.00	2.44	.00	2.40	.00
VOC-TECH	8	942	81.59	.00	18.41	.00	.00	.00
RACE X REGION:								
BLACK								
NE	49	6510	94.85	3.77	1.38	.00	.00	.00
NC	47	6963	96.64	2.41	.95	.00	.00	.00
S	182	17630	94.91	2.57	1.19	.65	.00	.67
W	25	2651	78.95	.00	21.05	.00	.00	.00
WHITE								
NE	300	57110	90.21	4.09	1.64	2.73	.62	.71
NC	334	53925	92.44	3.36	3.36	.00	.83	.41
S	261	31357	86.36	5.33	3.48	3.15	1.68	.00
W	119	19835	94.26	.95	1.03	.73	.00	3.02
LATIN AMERICAN								
NE	2	437	100.00	.00	.00	.00	.00	.00
NC	8	1120	90.79	.00	9.21	.00	.00	.00
S	25	2841	88.99	3.41	5.06	.00	2.54	.00
W	22	2658	95.61	4.39	.00	.00	.00	.00

TABLE 265 QUESTION TQ931A
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K
TOTAL	1938	285018	23.12	18.20	28.37	16.60
SEX:						
MALE	918	141586	24.73	16.83	26.41	17.41
FEMALE	1009	142135	21.37	19.56	30.42	15.89
RACE:						
BLACK	403	43831	17.17	24.54	30.54	13.82
WHITE	1384	220900	24.43	16.73	28.04	17.09
LATIN AMERICAN	68	8300	16.99	23.66	30.40	15.80
AMERICAN INDIAN	9	1130	39.04	15.28	29.61	.00
ORIENTAL	25	3506	33.27	11.64	21.48	12.61
OTHER	37	6000	13.38	22.89	28.22	27.79
ABILITY:						
LOW	188	23083	29.57	22.27	23.88	11.91
MIDDLE	566	88740	22.70	16.27	28.79	18.70
HIGH	604	97743	21.47	18.41	29.41	16.36
SES:						
LOW	467	58041	24.62	25.70	29.92	9.57
MIDDLE	952	142716	21.63	17.30	28.60	18.15
HIGH	498	81852	24.49	14.22	27.16	18.86
H.S.PROGRAM:						
GENERAL	475	65523	28.62	20.16	26.83	13.61
ACADEMIC	1281	193040	19.38	17.42	29.75	18.02
VOCTECH	178	25952	37.47	19.05	22.51	12.62
REGION:						
NE	520	93691	20.01	14.89	27.27	20.19
NC	520	83099	22.42	17.97	30.59	17.23
S	657	72698	24.65	22.98	26.65	14.06
W	241	35526	29.81	17.69	29.58	10.87
SEX X RACE:						
MALE						
BLACK	146	17162	20.84	21.16	26.20	15.68
WHITE	701	114864	25.44	15.34	26.75	18.07
LATIN AMERICAN	39	4977	26.64	28.76	22.25	13.81
FEMALE						
BLACK	257	26669	14.82	26.71	33.33	12.63
WHITE	683	106036	23.34	18.23	29.84	16.03
LATIN AMERICAN	29	3323	2.53	16.02	42.62	18.78
SEX X ABILITY:						
MALE						
LOW	80	11121	33.55	20.47	21.70	9.95
MIDDLE	279	46613	24.39	14.91	26.64	18.57
HIGH	285	46383	24.83	19.17	24.65	17.66
FEMALE						
LOW	108	11961	25.87	23.95	25.90	13.73
MIDDLE	287	42727	20.89	17.74	31.12	18.84
HIGH	319	51361	18.44	17.72	33.70	15.18
SEX X SES:						
MALE						
LOW	201	25884	27.69	22.57	28.25	10.95
MIDDLE	437	68210	22.06	17.03	26.71	20.39
HIGH	277	47232	27.10	13.31	24.92	16.58
FEMALE						
LOW	266	32158	22.15	28.21	31.26	8.46
MIDDLE	515	74505	21.24	17.55	30.33	16.11
HIGH	221	34619	20.94	15.47	30.22	21.96
SEX X H.S.PROGRAM:						
MALE						
GENERAL	230	33194	31.32	16.04	24.18	15.20
ACADEMIC	617	97523	20.74	16.36	27.68	18.45
VOC-TECH	70	10786	45.71	17.42	22.06	14.20
FEMALE						
GENERAL	242	31959	24.99	22.59	29.90	12.11
ACADEMIC	658	94752	17.95	18.48	31.90	17.64
VOC-TECH	108	15165	35.17	20.21	22.83	11.49

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			0	1-500	501-1000	1K-1.5K
SEX X REGION:						
MALE						
NE	244	44969	20.76	12.99	26.55	20.63
NC	268	45118	24.71	15.41	28.38	18.65
S	292	33923	27.83	22.56	22.97	13.87
W	114	17577	28.93	19.21	27.66	12.86
FEMALE						
NE	275	48665	19.35	16.67	27.97	19.81
NC	249	37535	19.43	21.26	33.61	15.54
S	359	38125	21.76	23.07	29.91	14.46
W	126	17809	30.11	16.34	31.71	8.98
RACE X ABILTY:						
BLACK						
LOW	102	10535	24.14	25.49	27.72	10.60
MIDDLE	107	12392	9.37	29.61	28.52	18.53
HIGH	30	3433	4.33	17.51	49.36	13.64
WHITE						
LOW	59	9182	37.42	20.46	19.26	10.43
MIDDLE	420	71410	24.95	14.07	29.81	17.93
HIGH	541	89144	22.68	18.06	28.05	16.73
LATIN AMERICAN						
LOW	18	1991	4.45	21.91	30.88	20.34
MIDDLE	19	2103	33.67	11.93	10.73	28.81
HIGH	8	1012	8.36	24.42	41.56	.00
RACE X SES:						
BLACK						
LOW	208	21932	21.39	28.38	29.73	9.43
MIDDLE	153	16953	12.03	22.06	28.72	19.89
HIGH	35	4302	14.46	9.76	44.03	14.40
WHITE						
LOW	189	28219	27.36	25.24	30.18	8.00
MIDDLE	744	117321	23.00	16.55	28.87	17.81
HIGH	448	74891	25.74	13.90	25.95	19.05
LATIN AMERICAN						
LOW	46	5049	20.92	24.10	29.12	15.59
MIDDLE	21	3057	11.58	24.45	34.45	10.80
HIGH	1	194	.00	.00	.00	100.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	104	11184	23.00	29.13	18.89	14.43
ACADEMIC	229	24365	10.42	24.70	35.36	13.25
VOC-TECH	70	8282	29.17	17.86	32.10	14.68
WHITE						
GENERAL	317	47295	29.09	17.98	29.77	13.23
ACADEMIC	971	157240	21.39	15.89	28.70	18.71
VOC-TECH	94	16024	41.13	21.63	17.11	10.83
LATIN AMERICAN						
GENERAL	24	2908	28.33	27.77	27.10	10.19
ACADEMIC	35	4366	5.95	26.49	34.86	15.85
VOC-TECH	9	1026	31.82	.00	20.82	31.47
RACE X REGION:						
BLACK						
NE	68	8772	19.51	22.61	27.64	10.49
NC	58	8582	9.97	22.68	35.53	21.57
S	245	23749	19.13	24.37	30.35	12.94
W	32	2728	15.24	38.06	25.81	7.89
WHITE						
NE	423	79616	20.81	13.92	26.98	20.76
NC	439	71075	24.27	16.64	30.49	16.57
S	362	43047	28.05	22.80	24.05	14.53
W	160	27161	29.76	15.57	31.11	11.89
LATIN AMERICAN						
NE	7	1522	6.20	35.62	35.44	12.76
NC	7	918	25.31	22.45	33.20	19.04
S	28	3235	12.92	15.54	29.15	20.89
W	26	2626	25.34	27.16	28.05	10.16

TABLE 265 (CONT.) QUESTION TQ93IA
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

TOTAL DOLLAR VALUE

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	1.5K-2K	2K-2.5	2.5-3K	>3K
TOTAL	7.14	3.66	1.40	1.51
SEX:				
MALE	7.40	4.22	1.53	1.47
FEMALE	6.79	3.13	1.28	1.56
RACE:				
BLACK	6.36	4.46	2.64	1.07
WHITE	7.30	3.72	1.10	1.58
LATIN AMERICAN	6.94	.97	2.93	2.32
AMERICAN INDIAN	.00	16.07	.00	.00
ORIENTAL	9.75	.00	7.02	4.23
OTHER	4.71	.00	3.00	.00
ABILITY:				
LOW	5.17	3.49	2.36	1.35
MIDDLE	7.56	3.86	.45	1.66
HIGH	7.73	3.41	1.50	1.72
SES:				
LOW	5.36	1.80	1.75	1.28
MIDDLE	7.92	3.92	1.36	1.11
HIGH	6.96	4.63	1.26	2.42
H.S. PROGRAM:				
GENERAL	6.17	1.51	1.25	1.83
ACADEMIC	7.86	4.39	1.58	1.61
VOCTECH	4.21	3.68	.46	.00
REGION:				
NE	9.52	4.48	1.95	1.68
NC	6.18	4.16	.36	1.09
S	6.18	2.31	1.79	1.38
W	5.09	3.09	1.56	2.30
SEX X RACE:				
MALE				
BLACK	7.53	4.88	2.03	1.69
WHITE	7.60	4.32	1.08	1.39
LATIN AMERICAN	1.63	.00	3.05	3.86
FEMALE				
BLACK	5.61	3.18	2.05	.68
WHITE	6.98	3.07	1.12	1.79
LATIN AMERICAN	14.89	2.41	2.74	.00
SEX X ABILTY:				
MALE				
LOW	6.59	2.30	2.63	2.80
MIDDLE	8.96	3.86	.33	2.34
HIGH	7.34	3.92	1.81	.62
FEMALE				
LOW	3.84	4.59	2.12	.00
MIDDLE	6.05	3.86	.57	.93
HIGH	8.09	2.94	1.22	2.71
SEX X SES:				
MALE				
LOW	6.39	1.60	.94	1.60
MIDDLE	7.74	4.27	1.53	.29
HIGH	7.49	5.61	1.87	3.12
FEMALE				
LOW	4.54	1.97	2.39	1.02
MIDDLE	8.09	3.60	1.21	1.8[illegible]
HIGH	6.24	3.28	.43	1.47
SEX X H.S.PROGRAM:				
MALE				
GENERAL	6.09	2.20	.53	2.43
ACADEMIC	8.26	5.29	1.92	1.31
VOC-TECH	3.70	.81	1.10	.00
FEMALE				
GENERAL	6.34	.81	2.01	1.24
ACADEMIC	7.31	3.51	1.24	1.93
VOC-TECH	4.57	5.73	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	1.5K-2K	2K-2.5	2.5-3K	>3K
SEX X REGION:				
MALE				
NE	9.36	5.49	2.53	1.69
NC	7.18	3.99	.66	1.03
S	7.16	2.40	1.42	1.79
W	3.37	5.12	1.42	1.42
FEMALE				
NE	9.57	3.54	1.42	1.67
NC	4.57	4.41	.00	1.19
S	5.41	2.28	2.16	1.05
W	6.82	1.12	1.71	3.20
RACE X ABILTY:				
BLACK				
LOW	4.06	5.20	1.64	1.13
MIDDLE	8.54	5.44	.00	.00
HIGH	12.73	.00	2.42	.00
WHITE				
LOW	6.56	2.80	3.06	.00
MIDDLE	7.29	3.74	.34	1.86
HIGH	7.52	3.73	1.35	1.89
LATIN AMERICAN				
LOW	8.19	.00	4.58	9.65
MIDDLE	3.85	3.81	7.22	.00
HIGH	25.66	.00	.00	.00
RACE X SES:				
BLACK				
LOW	6.15	2.67	1.08	1.16
MIDDLE	8.00	4.15	3.87	1.27
HIGH	1.91	15.44	.00	.00
WHITE				
LOW	4.11	1.63	2.43	1.05
MIDDLE	7.97	3.95	.81	1.04
HIGH	7.50	4.17	1.05	2.65
LATIN AMERICAN				
LOW	4.66	.00	1.81	3.81
MIDDLE	11.14	2.62	4.96	.00
HIGH	.00	.00	.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	7.65	1.58	5.04	.30
ACADEMIC	6.98	6.13	1.35	1.79
VOC-TECH	2.78	3.41	.00	.00
WHITE				
GENERAL	5.99	1.38	.54	2.06
ACADEMIC	8.01	4.39	1.30	1.60
VOC-TECH	4.36	4.20	.74	.00
LATIN AMERICAN				
GENERAL	.00	.00	.00	6.61
ACADEMIC	9.46	1.83	5.57	.00
VOC-TECH	15.89	.00	.00	.00
RACE X REGION:				
BLACK				
NE	9.63	7.09	1.66	1.36
NC	4.60	4.46	.00	1.18
S	5.30	3.72	3.15	1.05
W	10.63	2.37	.00	.00
WHITE				
NE	9.62	4.49	1.61	1.82
NC	6.41	4.32	.16	1.14
S	6.50	1.67	1.08	1.31
W	4.11	3.14	2.04	2.47
LATIN AMERICAN				
NE	.00	.00	9.97	.00
NC	.00	.00	.00	.00
S	10.26	2.48	2.82	5.94
W	9.30	.00	.00	.00

TABLE 266 QUESTION TQ93IB
ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K
TOTAL	1938	287463	22.62	17.43	27.17	16.55
SEX:						
MALE	927	144547	20.97	15.91	27.74	17.60
FEMALE	998	141366	24.16	19.05	26.64	15.53
RACE:						
BLACK	404	44268	22.25	23.48	28.13	16.08
WHITE	1382	222914	22.12	16.14	27.07	16.98
LATIN AMERICAN	71	8778	25.32	25.01	27.94	15.12
AMERICAN INDIAN	12	1442	28.76	40.43	6.52	.00
ORIENTAL	22	3177	12.20	11.25	40.31	15.95
OTHER	32	5160	43.23	7.99	22.03	11.71
ABILITY:						
LOW	204	25674	31.00	18.79	24.68	9.20
MIDDLE	553	85323	24.04	16.72	26.52	19.11
HIGH	603	99260	20.05	16.75	27.23	16.51
SES:						
LOW	470	58486	25.09	24.61	24.57	12.71
MIDDLE	928	140166	23.23	16.52	28.30	16.10
HIGH	515	85884	19.32	14.05	27.35	20.16
H.S.PROGRAM:						
GENERAL	464	64189	28.90	19.93	24.99	13.07
ACADEMIC	1282	194672	19.07	16.16	28.85	18.40
VOCTECH	187	27999	32.26	20.14	21.04	11.77
REGION:						
NE	519	94378	21.82	12.49	24.87	19.29
NC	527	84048	19.51	18.16	30.04	16.02
S	651	72161	24.97	22.70	26.62	15.19
W	241	36876	27.19	18.09	27.57	13.65
SEX X RACE:						
MALE						
BLACK	149	17609	25.23	16.35	31.73	15.12
WHITE	704	117003	20.14	15.60	27.19	18.18
LATIN AMERICAN	42	5241	29.31	19.78	25.28	17.46
FEMALE						
BLACK	255	26668	20.29	28.19	25.75	16.71
WHITE	678	105911	24.30	16.73	26.94	15.65
LATIN AMERICAN	29	3537	19.41	32.74	31.89	11.65
SEX X ABILTY:						
MALE						
LOW	94	13245	29.80	15.37	30.57	7.75
MIDDLE	273	44874	22.79	16.12	26.19	18.11
HIGH	285	47564	17.64	17.71	25.29	19.90
FEMALE						
LOW	110	12429	32.28	22.43	18.40	10.74
MIDDLE	280	40449	25.44	17.39	25.89	20.21
HIGH	318	51696	22.27	15.87	29.02	13.40
SEX X SES:						
MALE						
LOW	204	26496	24.44	19.88	28.71	12.65
MIDDLE	436	68207	21.96	15.32	28.37	17.46
HIGH	282	49320	17.79	14.75	26.18	20.47
FEMALE						
LOW	266	31990	25.62	28.52	21.14	12.77
MIDDLE	492	71959	24.44	17.66	28.23	14.81
HIGH	233	36565	21.38	13.11	28.93	19.73
SEX X H.S.PROGRAM:						
MALE						
GENERAL	224	32381	28.17	18.10	23.81	13.44
ACADEMIC	623	99042	17.28	15.56	29.40	19.97
VOC-TECH	79	13040	31.26	13.21	25.03	9.36
FEMALE						
GENERAL	235	31260	28.99	21.92	26.36	12.90
ACADEMIC	653	94786	20.97	16.94	28.27	16.72
VOC-TECH	108	14959	33.12	26.18	17.55	13.87

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K
SEX X REGION:						
MALE						
NE	250	46107	19.65	9.84	25.14	23.19
NC	269	45424	18.43	16.34	29.02	15.29
S	289	33399	24.69	20.63	29.25	14.06
W	119	19616	23.59	[illegible]	28.33	15.86
FEMALE						
NE	267	48083	23.87	15.07	24.45	15.46
NC	254	37982	20.62	20.64	31.77	16.68
S	356	38182	25.11	24.38	24.17	16.40
W	121	17119	30.71	14.77	26.93	11.23
RACE X ABILTY:						
BLACK						
LOW	103	10679	31.88	21.85	19.65	13.63
MIDDLE	110	12639	15.30	24.35	30.87	15.89
HIGH	30	3406	2.16	15.03	49.06	21.30
WHITE						
LOW	71	11061	28.11	18.64	28.43	3.90
MIDDLE	404	67945	25.07	15.16	26.49	19.53
HIGH	543	91095	20.19	16.67	26.21	16.93
LATIN AMERICAN						
LOW	19	2325	24.83	13.47	44.62	8.80
MIDDLE	22	2492	26.86	25.13	6.42	32.31
HIGH	7	900	37.27	28.85	24.48	.00
RACE X SES:						
BLACK						
LOW	209	22108	25.54	26.72	23.61	14.81
MIDDLE	152	17077	18.58	22.60	32.32	15.10
HIGH	36	4440	17.74	7.42	36.29	28.48
WHITE						
LOW	184	27481	23.74	25.21	25.41	9.51
MIDDLE	729	115893	23.07	15.70	27.84	16.86
HIGH	464	78806	19.87	13.77	26.60	19.81
LATIN AMERICAN						
LOW	51	5704	27.67	21.66	28.51	16.29
MIDDLE	18	2686	23.99	28.50	30.77	7.60
HIGH	2	388	.00	49.98	.00	50.02
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	105	11386	30.08	20.84	25.04	18.13
ACADEMIC	229	24618	17.59	24.68	30.05	16.06
VOC-TECH	70	8265	25.37	23.53	16.65	13.29
WHITE						
GENERAL	307	45957	28.85	18.92	25.02	11.77
ACADEMIC	972	158757	18.88	14.97	28.51	19.15
VOC-TECH	101	17858	32.54	19.63	20.07	10.86
LATIN AMERICAN						
GENERAL	25	3289	17.97	33.77	24.98	17.44
ACADEMIC	35	4233	23.47	21.17	36.10	11.74
VOC-TECH	11	1257	50.79	14.98	8.21	20.44
RACE X REGION:						
BLACK						
NE	66	8618	23.73	19.16	24.80	18.51
NC	60	8762	15.15	24.94	36.11	13.62
S	245	24221	24.69	25.14	25.84	16.02
W	33	2667	18.69	17.63	33.39	16.76
WHITE						
NE	427	81458	21.39	12.32	24.47	19.51
NC	440	71194	19.35	16.98	30.15	16.18
S	357	42399	24.86	22.04	26.83	14.95
W	158	27862	27.15	16.17	27.14	14.69
LATIN AMERICAN						
NE	6	1134	28.27	8.32	46.29	17.13
NC	11	1458	15.93	19.97	42.32	21.78
S	27	2920	26.98	16.12	22.05	17.75
W	27	3266	27.00	40.99	20.43	9.10

TABLE 266(CONT.)
QUESTION TQ93IB

ESTIMATE THE AMOUNTS FOR EACH LOAN YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	1.5K-2K	2K-2.5	2.5-3K	>3K
TOTAL	8.52	3.78	1.75	2.17
SEX:				
MALE	8.92	4.27	2.19	2.40
FEMALE	8.16	3.31	1.19	1.97
RACE:				
BLACK	5.79	2.42	.50	1.36
WHITE	9.26	4.11	1.87	2.45
LATIN AMERICAN	2.71	3.10	.60	.00
AMERICAN INDIAN	.00	24.25	.00	.00
ORIENTAL	8.32	.00	11.97	.00
OTHER	11.57	.00	.00	3.47
ABILITY:				
LOW	9.83	3.18	2.89	.43
MIDDLE	8.63	2.47	.96	1.54
HIGH	10.19	3.79	1.82	3.68
SES:				
LOW	7.56	2.09	2.36	1.00
MIDDLE	9.98	3.02	1.04	1.81
HIGH	6.86	6.29	2.34	3.64
H.S.PROGRAM:				
GENERAL	7.28	3.05	1.35	1.83
ACADEMIC	8.69	4.25	1.94	2.64
VOCTECH	10.43	2.24	1.42	.70
REGION:				
NE	11.34	4.75	2.30	3.23
NC	8.36	4.47	1.88	1.56
S	7.41	1.56	.62	.94
W	3.86	4.05	2.29	3.30
SEX X RACE:				
MALE				
BLACK	7.42	1.13	.85	2.17
WHITE	9.58	4.65	2.19	2.49
LATIN AMERICAN	3.16	3.67	1.34	.00
FEMALE				
BLACK	4.71	3.27	.26	.82
WHITE	8.92	3.52	1.52	2.42
LATIN AMERICAN	2.04	2.26	.00	.00
SEX X ABILTY:				
MALE				
LOW	12.10	1.45	2.13	.83
MIDDLE	10.05	2.65	1.54	2.55
HIGH	8.55	4.50	2.41	4.00
FEMALE				
LOW	7.41	5.03	3.70	.00
MIDDLE	7.05	2.27	.32	.42
HIGH	11.70	3.14	1.28	3.32
SEX X SES:				
MALE				
LOW	8.24	2.52	2.48	1.13
MIDDLE	10.63	2.80	1.65	1.81
HIGH	6.76	7.30	2.81	3.93
FEMALE				
LOW	7.00	1.74	2.30	.90
MIDDLE	9.36	3.23	.45	1.81
HIGH	7.00	4.92	1.69	3.25
SEX X H.S.PROGRAM:				
MALE				
GENERAL	8.04	4.58	1.75	2.10
ACADEMIC	8.33	4.63	2.22	2.62
VOC-TECH	15.71	.86	3.05	1.51
FEMALE				
GENERAL	6.61	1.52	.95	.75
ACADEMIC	9.07	3.89	1.46	2.69
VOC-TECH	5.83	3.44	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	1.5K-2K	2K-2.5	2.5-3K	>3K
SEX X REGION:				
MALE				
NE	10.29	5.74	3.02	3.14
NC	10.76	6.05	2.22	1.89
S	8.50	.58	1.34	.96
W	2.18	3.03	1.59	4.30
FEMALE				
NE	12.40	3.82	1.61	3.32
NC	5.44	2.67	.98	1.19
S	6.56	2.44	.00	.94
W	5.83	5.25	3.10	2.18
RACE X ABILTY:				
BLACK				
LOW	7.60	3.60	.77	1.02
MIDDLE	10.56	2.49	.54	.00
HIGH	7.88	.00	.00	4.58
WHITE				
LOW	12.76	2.18	5.97	.00
MIDDLE	8.48	2.52	.81	1.93
HIGH	10.28	4.13	1.98	3.60
LATIN AMERICAN				
LOW	.00	8.27	.00	.00
MIDDLE	3.25	3.21	2.82	.00
HIGH	9.40	.00	.00	.00
RACE X SES:				
BLACK				
LOW	4.97	1.99	.68	1.68
MIDDLE	8.20	1.85	.00	1.35
HIGH	1.44	7.04	1.58	.00
WHITE				
LOW	10.07	1.54	3.78	.79
MIDDLE	10.29	3.15	1.25	1.84
HIGH	7.39	6.45	2.14	3.97
LATIN AMERICAN				
LOW	1.27	3.37	1.23	.00
MIDDLE	6.16	2.98	.00	.00
HIGH	.00	.00	.00	.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	5.18	.00	.72	.00
ACADEMIC	5.88	3.82	.28	1.64
VOC-TECH	6.38	1.57	.82	2.38
WHITE				
GENERAL	8.66	3.08	1.[illegible]	1.99
ACADEMIC	8.99	4.57	2.05	2.87
VOC-TECH	13.41	2.78	.70	.00
LATIN AMERICAN				
GENERAL	.00	5.84	.00	.00
ACADEMIC	5.62	1.89	.00	.00
VOC-TECH	.00	.00	5.58	.00
RACE X REGION:				
BLACK				
NE	5.81	4.99	1.74	1.27
NC	8.02	.00	.00	2.16
S	4.41	2.64	.00	1.25
W	10.91	.00	2.63	.00
WHITE				
NE	11.78	4.97	2.17	3.38
NC	8.78	5.05	1.94	1.57
S	9.05	.49	.89	.89
W	3.48	4.70	2.29	4.37
LATIN AMERICAN				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	5.37	9.33	2.40	.00
W	2.48	.00	.00	.00

TABLE 267 QUESTION TQ94

CONSIDERING THE TWO TIME PERIODS OF (A) FALL 1974 THROUGH SUMMER 1975 AND (B) FALL 1975 THROUGH SUMMER 1976, DID YOU RECEIVE ANY FINANCIAL ASSISTANCE FROM ANY RELATIVES OR FRIENDS TO GO TO SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
TOTAL	10786	1637208	56.25	7.17	3.69	32.88
SEX:						
MALE	5580	868513	59.09	5.94	3.30	31.66
FEMALE	5144	758435	52.86	8.47	4.15	34.52
RACE:						
BLACK	1370	152906	73.17	6.95	3.29	16.59
WHITE	8450	1355754	53.17	7.26	3.83	35.74
LATIN AMERICAN	398	49081	[illegible]	4.66	[illegible]	13.62
AMERICAN INDIAN	75	10674	77.22	9.25	1.99	11.62
ORIENTAL	186	22253	53.58	6.16	.82	39.43
OTHER	223	33328	61.79	6.22	3.41	28.59
ABILITY:						
LOW	1365	184163	78.36	[illegible]	[illegible]	[illegible]
MIDDLE	3315	523969	61.00	[illegible]	[illegible]	[illegible]
HIGH	2948	483184	42.22	[illegible]	[illegible]	[illegible]
SES:						
LOW	2131	277589	[illegible]	[illegible]	[illegible]	[illegible]
MIDDLE	4862	749350	[illegible]	[illegible]	[illegible]	26.16
HIGH	3661	591979	36.81	[illegible]	4.13	51.05
H.S.PROGRAM:						
GENERAL	3120	454770	65.83	8.03	4.20	21.94
ACADEMIC	6157	951554	45.72	7.12	3.59	43.57
VOCTECH	1495	227691	81.28	5.28	3.19	10.25
REGION:						
NE	2284	414826	53.36	6.03	3.06	37.55
NC	2773	463841	57.19	7.34	3.78	31.68
S	3704	453640	55.14	7.94	3.86	33.06
W	2025	304901	60.40	7.34	4.17	28.10
SEX X RACE:						
MALE						
BLACK	552	63534	73.56	6.22	2.16	18.07
WHITE	4546	742557	56.66	6.10	3.52	33.72
LATIN AMERICAN	213	27081	83.46	1.93	2.98	11.63
FEMALE						
BLACK	818	89372	72.89	7.47	4.09	15.55
WHITE	3904	[illegible]	48.93	8.67	4.29	38.20
LATIN AMERICAN	185	22000	71.74	8.02	[illegible]	16.07
SEX X ABILTY:						
MALE						
LOW	698	97890	80.73	6.11	3.47	9.70
MIDDLE	1739	283705	63.62	6.67	3.85	25.87
HIGH	1531	253521	45.06	4.57	3.17	47.19
FEMALE						
LOW	667	86272	75.68	7.01	4.34	12.97
MIDDLE	1575	[illegible]	57.88	10.08	4.02	28.02
HIGH	1417	[illegible]	39.08	7.38	4.24	49.31
SEX X SES:						
MALE						
LOW	1007	134101	79.58	4.69	2.09	13.64
MIDDLE	2548	400675	67.43	5.70	3.00	23.86
HIGH	1985	329314	40.53	6.77	4.08	48.61
FEMALE						
LOW	1123	143328	76.43	7.04	4.05	12.48
MIDDLE	2314	348675	58.74	8.28	4.19	28.80
HIGH	1676	262665	32.14	9.59	4.18	54.10
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1663	251286	70.06	6.82	4.25	18.87
ACADEMIC	3261	512643	49.11	5.68	2.99	42.22
VOC-TECH	654	104364	81.79	5.16	2.52	10.54
FEMALE						
GENERAL	1437	200361	60.23	9.59	4.20	25.98
ACADEMIC	2871	435493	41.74	8.81	4.24	45.22
VOC-TECH	832	121851	80.62	5.45	3.80	10.13

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
SEX X REGION:						
MALE						
NE	1156	214036	55.53	4.88	2.52	37.08
NC	1493	256797	60.23	6.12	3.19	30.47
S	1873	236927	58.85	6.14	3.12	31.89
W	1058	160753	62.40	6.80	4.78	26.03
FEMALE						
NE	1111	197295	51.20	6.70	3.71	38.39
NC	1271	205529	53.29	8.92	4.46	33.33
S	1812	214037	50.87	9.92	4.73	34.49
W	950	141574	57.58	8.08	3.45	30.88
RACE X ABILTY:						
BLACK						
LOW	489	53320	79.27	6.15	2.90	11.67
MIDDLE	337	40249	71.29	6.47	4.21	18.02
HIGH	55	6314	56.39	8.66	3.70	31.24
WHITE						
LOW	640	101235	77.01	7.82	4.58	10.60
MIDDLE	2724	449705	59.59	8.38	3.95	28.08
HIGH	2738	453802	41.81	5.78	3.75	48.66
LATIN AMERICAN						
LOW	139	16447	83.95	3.03	3.35	9.68
MIDDLE	120	14893	72.61	8.45	4.13	14.81
HIGH	21	2620	36.60	5.60	10.88	46.92
RACE X SES:						
BLACK						
LOW	755	81906	79.28	6.10	3.60	11.02
MIDDLE	484	55853	71.89	7.92	3.30	16.89
HIGH	109	13393	42.70	7.11	.78	49.41
WHITE						
LOW	986	149915	76.91	6.05	3.12	13.93
MIDDLE	4007	642989	61.98	6.94	3.63	27.46
HIGH	3414	557082	36.54	8.05	4.22	51.19
LATIN AMERICAN						
LOW	240	27242	81.35	4.19	3.23	11.22
MIDDLE	129	17419	80.64	5.18	2.70	11.47
HIGH	28	4299	47.80	5.62	8.67	37.91
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	451	51468	76.63	8.34	2.68	12.35
ACADEMIC	591	65714	64.74	7.31	3.71	24.25
VOC-TECH	328	35724	83.70	4.28	3.39	8.63
WHITE						
GENERAL	2319	358259	62.65	8.24	4.60	24.50
ACADEMIC	5138	828073	43.63	7.16	3.61	45.60
VOC-TECH	988	168574	79.97	5.73	3.27	11.03
LATIN AMERICAN						
GENERAL	160	20244	82.88	5.24	2.57	9.31
ACADEMIC	154	18528	67.29	3.08	5.32	24.31
VOC-TECH	87	10310	88.66	6.34	2.11	2.89
RACE X REGION:						
BLACK						
NE	212	27857	72.17	6.39	1.37	20.07
NC	189	26812	75.08	5.44	1.92	17.56
S	846	86928	71.59	8.01	4.25	16.15
W	123	11308	83.26	3.76	3.86	9.13
WHITE						
NE	1900	359583	50.91	5.95	3.25	39.90
NC	2449	415870	55.38	7.66	3.82	33.14
S	2633	338595	50.16	7.92	3.87	38.06
W	1468	241707	56.94	7.62	4.63	30.80
LATIN AMERICAN						
NE	49	7036	81.79	1.10	6.64	10.47
NC	36	5271	86.69	.00	.00	13.31
S	115	13565	73.12	6.63	3.98	16.27
W	198	23210	78.17	5.64	3.09	13.10

TABLE 268 QUESTION TQ95AA
ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

PARENTS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4565	697882	12.65	21.04	17.83	10.68	10.00	6.63	21.17
SEX:									
MALE	2203	348060	11.76	21.14	19.48	11.64	8.57	6.71	20.70
FEMALE	2342	346298	13.52	20.73	16.20	9.81	11.37	6.62	21.74
RACE:									
BLACK	370	40518	23.62	38.89	16.56	3.97	4.67	2.10	10.20
WHITE	3899	616659	11.70	19.49	17.66	11.31	10.46	7.10	22.28
LATIN AMERICAN	89	10487	18.58	37.03	23.79	6.57	5.66	1.92	6.45
AMERICAN INDIAN	15	2304	22.15	33.73	14.02	.00	.00	8.53	21.57
ORIENTAL	82	10709	13.39	19.80	21.81	10.46	8.64	5.45	20.44
OTHER	84	12915	15.61	19.46	22.89	10.47	9.88	5.15	16.53
ABILITY:									
LOW	285	38478	25.94	34.69	16.89	7.50	5.07	2.39	7.52
MIDDLE	1266	197203	14.74	23.33	18.82	10.03	10.33	6.26	16.49
HIGH	1686	273750	9.29	15.96	17.18	11.95	11.09	7.72	26.81
SES:									
LOW	469	62682	29.24	35.62	13.83	6.67	4.34	4.56	5.73
MIDDLE	1798	268220	15.21	25.00	20.88	11.48	7.97	5.58	13.88
HIGH	2255	360442	7.72	15.35	16.39	10.86	12.51	7.80	29.37
H.S.PROGRAM:									
GENERAL	1032	150243	17.22	27.24	19.32	8.63	8.08	6.28	13.27
ACADEMIC	3238	501471	9.69	18.47	17.69	11.50	10.98	7.16	24.51
VOCTECH	290	44340	31.14	26.77	15.13	8.86	5.52	2.00	10.58
REGION:									
NE	1027	187161	8.98	18.27	13.94	10.71	8.98	7.23	31.89
NC	1168	193851	12.25	20.08	19.91	12.09	10.99	6.14	18.64
S	1612	199142	15.46	21.26	17.18	10.20	10.55	7.04	18.31
W	758	117728	14.39	26.62	21.72	9.29	9.04	5.80	13.13
SEX X RACE:									
MALE									
BLACK	137	16078	15.73	45.39	19.69	5.03	3.96	2.33	7.88
WHITE	1933	314784	11.33	19.92	19.19	12.01	8.89	7.03	21.62
LATIN AMERICAN	39	4296	21.63	32.35	20.12	5.30	9.37	4.68	6.55
FEMALE									
BLACK	233	24440	28.81	34.61	14.50	3.28	5.14	1.94	11.72
WHITE	1966	301875	12.07	19.04	16.07	10.57	12.10	7.18	22.97
LATIN AMERICAN	50	6191	16.47	40.28	26.34	7.45	3.08	.00	6.38
SEX X ABILTY:									
MALE									
LOW	132	18285	26.02	31.83	16.12	8.35	5.87	2.66	9.15
MIDDLE	614	100291	14.52	25.19	17.70	12.93	9.82	5.46	14.38
HIGH	820	137491	8.07	15.45	20.52	12.44	9.35	8.09	27.07
FEMALE									
LOW	153	20192	24.15	37.29	17.58	6.74	6.06	2.15	6.04
MIDDLE	652	96912	14.98	21.39	19.99	7.03	10.85	7.10	18.67
HIGH	866	136259	10.52	16.47	13.82	11.46	13.85	7.35	26.54
SEX X SES:									
MALE									
LOW	265	29301	24.48	35.66	14.78	10.06	2.00	7.27	5.75
MIDDLE	844	128350	15.16	24.72	23.54	11.84	6.40	4.51	13.83
HIGH	1142	188997	7.36	16.54	17.52	11.71	11.12	7.99	27.77
FEMALE									
LOW	264	33381	33.41	35.60	13.01	3.70	6.40	2.17	5.71
MIDDLE	954	139870	15.25	25.26	18.45	11.16	9.41	6.56	13.91
HIGH	1113	171405	8.13	14.04	15.14	9.92	14.04	7.60	31.13
SEX X H.S.PROGRAM:									
MALE									
GENERAL	476	73068	19.03	27.47	20.87	10.12	6.50	3.70	12.31
ACADEMIC	1604	254853	8.38	18.92	19.23	12.03	9.39	7.97	24.09
VOC-TECH	122	20002	28.42	26.37	17.71	12.33	5.70	1.08	8.38
FEMALE									
GENERAL	551	76599	15.39	27.11	17.88	7.26	9.67	8.71	13.98
ACADEMIC	1622	244986	10.99	18.08	16.01	11.00	12.51	6.37	25.04
VOC-TECH	167	24236	33.51	26.79	13.07	6.04	5.40	2.76	12.44

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	506	93334	8.03	18.31	12.91	10.54	7.01	9.97	33.53
NC	587	101191	11.55	21.52	22.74	13.41	8.37	6.10	16.31
S	739	95243	14.20	20.18	19.54	12.07	10.72	5.02	18.27
W	371	58291	14.14	27.05	24.24	9.61	7.91	5.31	11.74
FEMALE									
NE	513	91700	10.15	17.55	14.86	11.12	10.99	4.61	30.71
NC	579	92308	12.86	18.58	16.88	10.49	13.75	6.20	21.25
S	866	103098	16.57	22.34	14.98	8.56	10.26	8.97	18.33
W	384	59191	14.46	26.22	19.32	8.92	10.19	6.32	14.56
RACE X ABILTY:									
BLACK									
LOW	100	10754	26.14	45.19	18.54	4.21	2.80	1.71	1.41
MIDDLE	102	11356	20.16	37.31	19.36	2.20	4.81	3.86	12.30
HIGH	23	2609	14.00	29.82	21.01	.00	5.91	.00	29.27
WHITE									
LOW	142	22353	25.13	30.32	12.97	10.17	8.17	3.29	9.94
MIDDLE	1080	174386	14.19	22.24	18.55	10.47	10.72	6.63	17.21
HIGH	1582	259108	9.10	15.94	17.14	12.23	11.28	7.76	26.55
LATIN AMERICAN									
LOW	23	2731	24.81	37.31	31.06	3.48	3.34	.00	.00
MIDDLE	33	4172	22.44	28.98	22.70	4.48	5.56	3.11	12.71
HIGH	11	1376	.00	32.88	21.03	10.67	19.65	5.18	10.60
RACE X SES:									
BLACK									
LOW	163	16559	36.21	43.74	12.34	2.52	1.65	1.48	2.05
MIDDLE	142	16047	19.78	35.46	19.32	6.21	6.80	1.16	11.27
HIGH	58	7322	3.22	34.92	21.39	2.68	7.19	4.38	26.22
WHITE									
LOW	221	35445	27.24	30.68	12.91	10.14	5.23	6.44	7.36
MIDDLE	1549	238476	14.77	24.25	20.94	11.86	8.12	5.98	14.08
HIGH	2114	340453	7.81	15.00	15.96	11.01	12.72	7.94	29.55
LATIN AMERICAN									
LOW	45	5037	26.99	43.85	15.16	2.12	7.45	.09	4.44
MIDDLE	30	3289	4.44	47.44	23.57	14.32	5.19	.00	5.34
HIGH	14	2160	20.53	5.28	44.26	5.58	2.20	9.31	12.84
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	107	12216	26.40	39.28	14.38	3.89	1.88	2.13	12.04
ACADEMIC	206	22349	18.47	38.06	19.85	4.09	6.45	2.17	10.96
VOC-TECH	57	5953	37.25	41.18	8.67	3.70	3.90	1.73	3.57
WHITE									
GENERAL	850	128870	16.30	26.22	19.54	9.00	8.40	6.91	13.63
ACADEMIC	2842	452970	9.13	17.28	17.23	12.03	11.36	7.50	25.47
VOC-TECH	204	34205	28.56	22.92	16.71	10.57	6.48	2.29	12.47
LATIN AMERICAN									
GENERAL	29	3492	23.66	28.87	25.48	9.58	6.25	3.72	2.44
ACADEMIC	49	5811	15.15	36.39	26.14	4.46	6.46	1.23	10.17
VOC-TECH	11	1184	20.44	64.26	7.27	8.03	.00	.00	.00
RACE X REGION:									
BLACK									
NE	54	7090	12.08	44.88	8.78	3.26	3.62	3.62	23.75
NC	46	6710	16.46	33.38	22.84	9.61	2.64	.95	14.11
S	251	25164	28.70	38.65	17.47	2.92	4.21	2.10	5.96
W	19	1554	24.90	39.23	10.20	.00	25.67	.00	.00
WHITE									
NE	917	170319	8.56	16.88	14.05	11.02	9.21	7.67	32.61
NC	1088	181303	11.73	19.81	19.89	12.21	11.19	6.41	18.76
S	1279	163451	13.15	18.42	16.84	11.32	11.72	7.96	20.59
W	613	101587	14.53	24.99	21.08	10.16	9.24	6.01	13.99
LATIN AMERICAN									
NE	9	1359	30.20	25.87	30.36	.00	13.57	.00	.00
NC	5	660	24.34	49.80	.00	.00	25.86	.00	.00
S	33	3633	18.38	24.59	23.96	12.51	6.56	3.57	10.42
W	42	4835	14.68	47.78	25.37	4.85	.00	1.47	6.15

TABLE 269 QUESTION TQ95AB
ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

PARENTS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4337	664520	17.97	19.63	16.82	9.56	9.57	5.78	20.66
SEX:									
MALE	2127	336240	16.12	19.65	16.97	10.19	9.37	5.86	21.83
FEMALE	2194	325174	19.64	19.62	16.83	8.88	9.79	5.76	19.46
RACE:									
BLACK	345	38009	34.18	32.24	13.19	5.52	5.56	1.06	8.25
WHITE	3717	588540	16.61	18.61	16.94	9.80	10.03	6.18	21.87
LATIN AMERICAN	82	9230	20.35	31.45	27.50	4.64	9.38	2.18	4.49
AMERICAN INDIAN	16	2380	49.99	20.88	.00	.00	.00	.00	29.13
ORIENTAL	79	10539	15.84	16.89	22.92	12.89	4.47	11.59	15.41
OTHER	76	11950	20.34	23.13	16.56	13.31	6.81	3.75	16.12
ABILITY:									
LOW	252	34370	30.69	32.05	14.42	6.23	5.75	3.34	7.52
MIDDLE	1187	183913	21.54	20.83	16.14	11.69	8.61	4.48	16.70
HIGH	1641	267128	12.30	16.92	17.64	9.48	10.94	7.12	25.59
SES:									
LOW	428	57256	36.81	32.19	12.76	5.27	4.22	3.88	4.87
MIDDLE	1702	255919	22.11	24.13	18.78	8.83	7.67	4.80	13.68
HIGH	2167	345131	11.52	14.18	16.31	10.83	11.78	6.90	28.48
H.S. PROGRAM:									
GENERAL	974	140466	23.83	23.30	17.93	8.13	7.60	5.01	14.21
ACADEMIC	3096	481837	14.30	17.99	17.25	9.97	10.69	6.38	23.43
VOCTECH	262	40390	39.22	26.64	8.68	10.17	3.23	1.55	10.51
REGION:									
NE	978	179315	13.67	17.23	14.48	8.09	7.83	6.68	31.23
NC	1115	186245	19.20	18.92	18.81	10.12	11.06	4.63	17.27
S	1527	188388	20.21	21.22	15.53	9.31	10.04	6.05	17.62
W	717	110572	19.05	21.99	19.47	10.14	9.11	5.82	14.42
SEX X RACE:									
MALE									
BLACK	129	15077	25.14	41.20	13.36	4.89	6.27	.00	9.14
WHITE	1870	304812	15.59	18.45	17.04	10.32	9.58	6.15	22.88
LATIN AMERICAN	42	4562	19.25	37.66	19.62	2.34	9.69	4.41	7.02
FEMALE									
BLACK	216	22932	40.12	26.34	13.08	5.94	5.09	1.76	7.66
WHITE	1847	283728	17.71	18.78	16.84	9.23	10.51	6.14	20.79
LATIN AMERICAN	40	4668	21.42	25.40	35.20	6.88	9.08	.00	2.02
SEX X ABILTY:									
MALE									
LOW	118	16576	31.16	32.97	11.95	5.41	5.31	3.61	9.57
MIDDLE	592	96361	19.86	24.10	13.78	13.04	8.66	5.01	15.55
HIGH	805	135089	10.54	15.39	18.68	10.21	10.75	6.77	27.66
FEMALE									
LOW	134	17793	30.25	31.19	16.73	7.00	6.15	3.08	5.61
MIDDLE	595	87551	23.40	17.23	18.74	10.20	8.55	3.91	17.97
HIGH	836	132038	14.11	18.48	16.57	8.74	11.14	7.48	23.47
SEX X SES:									
MALE									
LOW	186	26643	30.47	35.81	11.70	7.35	4.38	6.06	4.23
MIDDLE	814	124827	21.55	22.84	19.54	9.93	6.52	4.55	15.07
HIGH	1114	183246	10.34	15.16	16.05	10.86	11.77	6.70	29.11
FEMALE									
LOW	242	30613	42.33	29.03	13.68	3.46	4.08	1.99	5.42
MIDDLE	888	131092	22.64	25.35	18.05	7.79	8.77	5.04	12.36
HIGH	1053	161885	12.05	13.98	16.60	10.80	11.78	7.12	27.76
SEX X H.S.PROGRAM:									
MALE									
GENERAL	461	69869	23.51	24.37	17.85	8.94	7.93	4.95	12.44
ACADEMIC	1555	247982	12.66	17.60	17.24	10.76	10.11	6.46	25.17
VOC-TECH	110	18252	35.04	29.60	10.16	7.28	4.13	1.19	12.60
FEMALE									
GENERAL	510	70176	24.13	22.25	18.11	7.36	7.31	5.10	15.72
ACADEMIC	1531	232486	16.13	18.35	17.36	9.91	11.24	6.34	21.57
VOC-TECH	151	22036	42.86	23.86	7.48	12.61	2.51	1.86	8.83

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	494	90967	11.97	17.18	11.81	9.92	6.50	7.40	35.22
NC	571	98747	17.63	18.29	19.90	11.05	12.05	4.44	16.63
S	709	91217	17.92	21.58	16.05	10.32	9.75	5.55	18.82
W	353	55309	17.30	22.97	21.76	8.87	8.69	6.34	14.07
FEMALE									
NE	478	86484	14.47	17.30	17.60	7.76	9.39	6.05	27.43
NC	542	87147	21.06	19.47	17.65	9.10	9.79	4.86	18.06
S	313	96526	22.29	21.02	15.15	8.27	10.26	6.57	16.43
W	361	55017	20.89	21.01	17.26	11.37	9.57	5.31	14.59
RACE X ABILTY:									
BLACK									
LOW	92	10021	35.36	37.95	14.70	3.69	4.89	.00	3.41
MIDDLE	99	10919	30.11	36.87	12.90	5.45	7.18	2.85	4.65
HIGH	22	2491	25.53	14.70	22.92	.00	2.51	3.68	30.66
WHITE									
LOW	123	19356	30.00	30.85	9.19	8.13	7.27	5.92	8.64
MIDDLE	1008	162366	20.70	19.62	16.26	12.12	8.58	4.58	18.14
HIGH	1539	252870	12.07	17.12	17.42	9.50	11.28	7.10	25.50
LATIN AMERICAN									
LOW	18	2202	24.51	18.54	45.56	6.50	.00	.00	4.89
MIDDLE	31	3572	20.12	30.45	19.97	2.99	14.23	3.64	8.59
HIGH	12	1463	10.04	30.92	19.78	9.97	24.43	4.87	.00
RACE X SES:									
BLACK									
LOW	152	15940	46.35	38.24	8.77	1.66	2.63	.00	2.36
MIDDLE	128	14070	29.64	27.19	14.01	11.07	7.88	.84	9.37
HIGH	57	7366	14.81	28.57	22.35	3.76	7.96	3.86	18.70
WHITE									
LOW	197	31562	33.20	29.31	13.47	7.46	4.15	6.23	6.17
MIDDLE	1474	228739	21.54	23.88	19.17	8.64	7.75	5.03	14.00
HIGH	2031	325907	11.56	13.85	15.83	10.87	12.07	6.93	28.88
LATIN AMERICAN									
LOW	43	4604	30.04	39.43	12.66	2.32	13.21	.00	2.34
MIDDLE	25	2576	11.38	38.99	26.01	6.81	10.00	.00	6.81
HIGH	14	2050	9.86	4.10	62.71	7.11	.00	9.81	6.41
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	98	11084	42.81	28.78	13.95	4.56	.54	1.07	8.28
ACADEMIC	193	21089	27.63	33.39	13.87	6.74	8.28	1.35	8.74
VOC-TECH	54	5835	41.46	34.64	9.32	2.92	5.24	.00	6.41
WHITE									
GENERAL	804	120279	21.75	22.86	17.95	8.75	8.04	5.53	15.11
ACADEMIC	2726	436530	13.78	16.93	17.28	9.92	11.04	6.62	24.43
VOC-TECH	184	31118	36.84	25.25	8.58	12.35	3.21	2.02	11.76
LATIN AMERICAN									
GENERAL	27	3075	22.68	30.36	19.66	3.48	16.09	4.22	3.50
ACADEMIC	46	5359	11.93	33.78	36.08	4.22	6.93	1.33	5.73
VOC-TECH	9	795	68.01	20.03	.00	11.95	.00	.00	.00
RACE X REGION:									
BLACK									
NE	49	6517	25.94	29.84	4.62	10.06	7.41	.00	22.13
NC	43	6392	21.03	27.47	31.75	8.63	2.77	1.00	7.34
S	232	23369	39.69	34.35	10.99	3.44	5.09	1.45	4.99
W	21	1731	39.36	30.30	6.74	5.03	15.17	.00	3.41
WHITE									
NE	879	163851	12.63	16.92	14.83	8.44	8.02	7.14	32.02
NC	1038	173941	19.06	18.50	18.40	10.12	11.44	4.80	17.67
S	1215	155165	16.97	18.84	16.28	10.28	10.88	6.86	19.90
W	581	95583	18.40	21.33	18.97	10.76	9.51	5.72	15.39
LATIN AMERICAN									
NE	7	1103	11.03	8.66	63.60	.00	16.72	.00	.00
NC	5	660	24.34	49.80	.00	.00	25.86	.00	.00
S	32	3425	20.38	29.83	21.42	8.78	9.89	3.79	5.90
W	38	4041	22.20	36.07	27.30	3.15	4.26	1.76	5.26

TABLE 270
QUESTION TQ95BA
ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

HUSBAND OR WIFE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	3269	494279	95.09	1.99	.74	.27	.50	.11	1.30
SEX:									
MALE	1540	242444	96.62	.55	.58	.05	.61	.11	1.47
FEMALE	1714	249156	93.57	3.42	.90	.49	.39	.09	1.14
RACE:									
BLACK	310	33989	94.36	3.71	1.22	.09	.27	.11	.25
WHITE	2734	429006	95.17	1.91	.72	.23	.49	.09	1.39
LATIN AMERICAN	73	8861	92.72	1.06	1.74	.82	.00	.78	2.87
AMERICAN INDIAN	13	2166	100.00	.00	.00	.00	.00	.00	.00
ORIENTAL	64	8573	91.42	2.98	.00	3.15	1.80	.00	.65
OTHER	56	8469	97.71	.37	.00	.00	1.12	.00	.81
ABILITY:									
LOW	227	30316	91.59	4.73	2.64	.10	.31	.23	.41
MIDDLE	884	137525	94.05	3.26	.93	.03	.36	.24	1.13
HIGH	1194	193356	96.07	.71	.60	.52	.71	.00	1.38
SES:									
LOW	387	50522	90.13	5.08	1.14	.82	.18	.29	2.35
MIDDLE	1326	199013	94.36	2.07	1.11	.35	.69	.17	1.25
HIGH	1525	240110	96.67	1.32	.35	.10	.42	.00	1.14
H.S. PROGRAM:									
GENERAL	755	108602	93.98	2.55	1.03	.26	.41	.29	1.47
ACADEMIC	2288	350401	95.67	1.57	.63	.25	.57	.03	1.28
VOCTECH	223	33684	92.39	4.74	.94	.47	.00	.44	1.02
REGION:									
NE	717	128360	97.51	.85	.48	.16	.37	.00	.63
NC	838	136000	95.24	2.20	.64	.17	.45	.11	1.20
S	1180	145865	92.60	3.13	1.08	.14	.51	.26	2.28
W	534	82052	95.46	1.42	.71	.84	.77	.04	.76
SEX X RACE:									
MALE									
BLACK	110	12548	96.78	1.41	1.81	.00	.00	.00	.00
WHITE	1335	217382	96.49	.52	.54	.06	.68	.10	1.61
LATIN AMERICAN	30	3406	97.96	.00	.00	.00	.00	2.04	.00
FEMALE									
BLACK	200	21440	92.94	5.06	.87	.14	.43	.18	.39
WHITE	1399	211624	93.82	3.35	.90	.40	.30	.08	1.15
LATIN AMERICAN	43	5455	89.45	1.72	2.83	1.32	.00	.00	4.67
SEX X ABILTY:									
MALE									
LOW	106	14857	94.08	1.10	3.97	.00	.00	.47	.38
MIDDLE	429	71181	96.36	.70	.76	.00	.35	.29	1.53
HIGH	569	95521	97.63	.04	.17	.13	.97	.00	1.07
FEMALE									
LOW	121	15459	89.19	8.23	1.35	.19	.60	.00	.44
MIDDLE	455	66344	91.57	6.00	1.12	.07	.36	.18	.70
HIGH	625	97835	94.55	1.37	1.03	.90	.46	.00	1.69
SEX X SES:									
MALE									
LOW	164	23463	94.30	4.01	1.39	.00	.00	.30	.00
MIDDLE	602	92733	95.39	.26	.89	.13	.96	.22	2.15
HIGH	767	125593	97.95	.12	.21	.00	.47	.00	1.25
FEMALE									
LOW	223	27059	86.52	6.01	.92	1.54	.34	.29	4.38
MIDDLE	724	106280	93.46	3.64	1.31	.54	.45	.13	.47
HIGH	758	114517	95.27	2.64	.52	.20	.36	.00	1.02
SEX X H.S. PROGRAM:									
MALE									
GENERAL	340	51690	95.61	.81	.81	.24	.23	.40	1.90
ACADEMIC	1113	176219	96.91	.50	.42	.30	.77	.00	1.40
VOC-TECH	87	14536	96.71	.25	1.71	.00	.00	.48	.85
FEMALE									
GENERAL	411	56570	92.46	4.16	1.23	.29	.58	.19	1.10
ACADEMIC	1166	173062	94.42	2.66	.85	.51	.38	.02	1.16
VOC-TECH	135	19047	89.05	8.19	.36	.84	.30	.41	1.15

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	341	61485	98.03	.37	.40	.00	.61	.00	.58
NC	412	71065	96.76	.64	.44	.00	.77	.00	1.39
S	532	69680	94.67	.94	.88	.00	.21	.40	2.91
W	255	40214	97.61	.00	.58	.30	1.02	.00	.48
FEMALE									
NE	371	65246	96.96	1.32	.56	.32	.14	.00	.70
NC	424	66667	93.72	3.87	.84	.35	.10	.12	.99
S	643	75651	90.64	5.17	1.27	.26	.79	.14	1.72
W	276	41593	93.36	2.81	.83	1.37	.52	.08	1.04
RACE X ABILTY:									
BLACK									
LOW	90	9681	88.41	7.29	3.05	.30	.96	.00	.00
MIDDLE	80	8714	95.35	4.21	.00	.00	.00	.44	.00
HIGH	21	2367	100.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	100	16088	93.11	3.75	3.14	.00	.00	.00	.00
MIDDLE	743	120159	93.94	3.21	.94	.04	.33	.24	1.30
HIGH	1112	181643	96.05	.76	.64	.40	.67	.00	1.47
LATIN AMERICAN									
LOW	20	2419	93.24	3.89	.00	.00	.00	2.87	.00
MIDDLE	28	3638	95.75	.00	4.25	.00	.00	.00	.00
HIGH	8	1027	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	139	14189	92.06	4.29	2.21	.20	.65	.00	.59
MIDDLE	120	13470	95.44	4.27	.00	.00	.00	.28	.00
HIGH	45	5853	96.96	1.33	1.71	.00	.00	.00	.00
WHITE									
LOW	176	27425	88.96	6.80	.95	.16	.00	.29	2.84
MIDDLE	1125	174897	94.27	1.86	1.27	.40	.64	.18	1.39
HIGH	1423	225204	96.60	1.38	.26	.10	.45	.00	1.22
LATIN AMERICAN									
LOW	36	4191	88.30	2.25	.00	1.72	.00	1.66	6.07
MIDDLE	24	2640	100.00	.00	.00	.00	.00	.00	.00
HIGH	13	2030	92.39	.00	7.61	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	95	11162	89.32	6.25	2.51	.00	.83	.34	.75
ACADEMIC	163	17424	96.88	2.74	.38	.00	.00	.00	.00
VOC-TECH	52	5402	96.62	1.58	1.26	.54	.00	.00	.00
WHITE									
GENERAL	604	90640	94.38	2.15	.92	.32	.39	.30	1.54
ACADEMIC	1983	313227	95.67	1.60	.64	.18	.56	.01	1.35
VOC-TECH	145	24662	91.66	5.09	1.01	.53	.00	.32	1.39
LATIN AMERICAN									
GENERAL	25	3007	96.87	3.13	.00	.00	.00	.00	.00
ACADEMIC	39	4908	90.19	.00	3.15	1.47	.00	.00	5.19
VOC-TECH	9	946	92.65	.00	.00	.00	.00	7.35	.00
RACE X REGION:									
BLACK									
NE	42	5626	96.30	3.70	.00	.00	.00	.00	.00
NC	41	5914	100.00	.00	.00	.00	.00	.00	.00
S	208	20874	91.81	5.04	1.98	.14	.44	.18	.40
W	19	1575	100.00	.00	.00	.00	.00	.00	.00
WHITE									
NE	633	115284	97.55	.76	.54	.18	.33	.00	.65
NC	769	127527	95.11	2.38	.69	.18	.48	.06	1.10
S	914	117715	92.65	2.74	.98	.08	.55	.23	2.76
W	418	68479	95.63	1.57	.62	.62	.69	.05	.83
LATIN AMERICAN									
NE	10	1403	100.00	.00	.00	.00	.00	.00	.00
NC	4	489	47.99	.00	.00	.00	.00	.00	52.01
S	27	3088	95.41	.00	.00	2.34	.00	2.25	.00
W	32	3881	93.59	2.42	3.98	.00	.00	.00	.00

TABLE 271
QUESTION TQ95BB

ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

HUSBAND OR WIFE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	3116	472769	92.33	3.01	1.37	.46	.84	.30	1.70
SEX:									
MALE	1495	235408	95.32	1.24	.76	.31	.59	.11	1.66
FEMALE	1608	234839	89.28	4.81	1.99	.61	1.10	.49	1.72
RACE:									
BLACK	293	32667	93.34	3.96	1.08	.40	.74	.00	.49
WHITE	2613	411457	92.24	3.01	1.41	.45	.82	.31	1.76
LATIN AMERICAN	69	7833	86.96	1.20	4.01	1.81	.00	.00	6.02
AMERICAN INDIAN	13	2039	95.58	4.42	.00	.00	.00	.00	.00
ORIENTAL	59	7914	90.70	3.23	.00	.71	3.41	1.95	.00
OTHER	52	7800	96.86	1.05	.00	.00	1.21	.00	.88
ABILITY:									
LOW	206	27477	91.90	5.32	1.39	.81	.34	.00	.25
MIDDLE	819	125768	91.74	3.17	1.28	.60	1.03	.45	1.73
HIGH	1163	189777	92.30	2.79	1.40	.18	.98	.28	2.07
SES:									
LOW	366	47236	89.33	5.23	1.36	.78	.77	.19	2.35
MIDDLE	1259	189158	91.67	3.19	2.08	.27	.86	.48	1.45
HIGH	1463	232040	93.37	2.46	.81	.56	.85	.18	1.76
H.S.PROGRAM:									
GENERAL	707	101082	91.11	4.52	1.71	.41	.64	.29	1.31
ACADEMIC	2196	338461	93.01	2.12	1.35	.47	.90	.29	1.85
VOCTECH	210	31636	88.57	7.84	.50	.52	.82	.41	1.34
REGION:									
NE	686	124260	95.56	.98	1.38	.09	.83	.00	1.16
NC	808	133710	91.90	3.43	1.46	.31	.78	.25	1.87
S	1119	138824	90.39	4.01	1.40	.86	1.01	.47	1.86
W	503	75975	91.36	3.74	1.11	.59	.65	.56	1.98
SEX X RACE:									
MALE									
BLACK	106	12181	96.66	1.45	.82	1.05	.00	.00	.00
WHITE	1298	211504	95.11	1.30	.73	.23	.66	.13	1.85
LATIN AMERICAN	32	3540	94.24	.00	3.79	1.96	.00	.00	.00
FEMALE									
BLACK	187	20486	91.36	5.45	1.23	.00	1.18	.00	.78
WHITE	1315	199953	89.22	4.83	2.12	.68	.99	.50	1.67
LATIN AMERICAN	37	4293	80.95	2.19	4.19	1.68	.00	.00	10.99
SEX X ABILTY:									
MALE									
LOW	97	13709	93.71	2.60	2.78	.91	.00	.00	.00
MIDDLE	410	67573	95.28	1.04	.67	.31	.33	.31	2.06
HIGH	564	94918	95.83	1.39	.38	.10	.73	.06	1.51
FEMALE									
LOW	109	13768	90.11	8.02	.00	.70	.67	.00	.50
MIDDLE	409	58195	87.64	5.64	1.99	.93	1.84	.62	1.35
HIGH	599	94859	88.76	4.19	2.43	.26	1.23	.50	2.63
SEX X SES:									
MALE									
LOW	151	21282	96.05	.94	1.56	.93	.00	.00	.51
MIDDLE	588	90964	94.10	1.57	1.01	.31	.66	.23	2.13
HIGH	749	122589	96.08	1.05	.44	.21	.64	.05	1.53
FEMALE									
LOW	215	25954	83.81	8.74	1.19	.65	1.40	.34	3.86
MIDDLE	671	98194	89.42	4.69	3.07	.24	1.05	.71	.83
HIGH	714	109452	90.34	4.04	1.23	.95	1.08	.33	2.03
SEX X H.S.PROGRAM:									
MALE									
GENERAL	325	49529	95.26	1.72	.92	.37	.00	.42	1.30
ACADEMIC	1090	172751	95.28	1.01	.77	.28	.80	.04	1.82
VOC-TECH	80	13128	96.08	2.45	.00	.53	.00	.00	.94
FEMALE									
GENERAL	380	51366	87.68	7.24	2.48	.45	1.26	.17	1.31
ACADEMIC	1097	164590	90.63	3.29	1.97	.67	1.01	.56	1.86
VOC-TECH	129	18406	83.15	11.72	.86	.52	1.41	.71	1.63

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	340	61543	97.17	.46	.00	.00	.83	.00	1.54
NC	400	69348	94.69	1.44	1.17	.14	.53	.09	1.94
S	511	66349	94.25	1.33	.97	.76	.53	.31	1.85
W	244	38168	95.36	1.97	.86	.36	.42	.00	1.03
FEMALE									
NE	341	61087	93.81	1.53	2.82	.19	.85	.00	.80
NC	406	64095	88.97	5.59	1.77	.51	1.05	.43	1.68
S	605	72095	86.79	6.50	1.81	.95	1.46	.62	1.88
W	256	37561	87.24	5.57	1.37	.84	.89	1.13	2.96
RACE X ABILTY:									
BLACK									
LOW	84	9198	93.22	4.68	1.09	.00	1.01	.00	.00
MIDDLE	77	8408	89.04	3.74	3.00	1.54	1.77	.00	.92
HIGH	20	2293	96.72	3.28	.00	.00	.00	.00	.00
WHITE									
LOW	88	13931	90.57	6.73	2.01	.69	.00	.00	.00
MIDDLE	684	109749	91.99	3.03	1.17	.56	.96	.52	1.77
HIGH	1086	178811	92.18	2.92	1.41	.19	.89	.21	2.19
LATIN AMERICAN									
LOW	17	2064	92.07	4.56	.00	3.37	.00	.00	.00
MIDDLE	28	3210	92.92	.00	2.27	.00	.00	.00	4.81
HIGH	8	1027	86.93	.00	13.07	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	132	13823	90.49	7.39	.00	.93	.67	.00	.60
MIDDLE	112	12501	95.15	2.27	1.39	.00	1.19	.00	.00
HIGH	43	5866	95.65	.00	3.03	.00	.00	.00	1.32
WHITE									
LOW	162	24948	89.46	5.48	1.75	.39	.00	.35	2.57
MIDDLE	1073	167041	91.43	3.19	2.19	.27	.83	.45	1.65
HIGH	1369	218132	93.14	2.62	.78	.60	.91	.19	1.77
LATIN AMERICAN									
LOW	38	4120	81.55	2.28	5.03	3.44	.00	.00	7.70
MIDDLE	19	1876	94.30	.00	5.70	.00	.00	.00	.00
HIGH	12	1836	91.59	.00	.00	.00	.00	.00	8.41
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	89	10491	90.63	4.03	1.69	1.23	.88	.00	1.53
ACADEMIC	155	16957	94.47	4.50	1.03	.00	.00	.00	.00
VOC-TECH	49	5218	95.10	2.05	.00	.00	2.85	.00	.00
WHITE									
GENERAL	565	84128	91.15	4.62	1.72	.28	.66	.35	1.22
ACADEMIC	1911	303788	92.92	2.11	1.40	.50	.89	.28	1.91
VOC-TECH	135	23064	87.16	9.18	.37	.42	.48	.57	1.84
LATIN AMERICAN									
GENERAL	23	2562	89.70	3.67	4.18	.00	.00	.00	2.45
ACADEMIC	3[illegible]	4439	86.13	.00	3.02	1.63	.00	.00	9.22
VOC-TECH	1[illegible]	832	82.88	.00	8.76	8.36	.00	.00	.00
RACE X REGION:									
BLACK									
NE	39	5315	92.81	3.91	3.28	.00	.00	.00	.00
NC	37	5585	96.86	3.14	.00	.00	.00	.00	.00
S	197	20096	92.71	4.15	.88	.64	1.20	.00	.41
W	20	1671	90.86	4.51	.00	.00	.00	.00	4.63
WHITE									
NE	609	111947	95.55	.90	1.38	.10	.83	.00	1.22
NC	745	124024	91.75	3.48	1.57	.34	.84	.27	1.75
S	869	112094	89.88	3.99	1.46	.82	1.03	.58	2.23
W	390	63391	91.55	4.09	1.04	.62	.35	.43	1.91
LATIN AMERICAN									
NE	7	1103	100.00	.00	.00	.00	.00	.00	.00
NC	4	489	47.99	.00	.00	.00	.00	.00	52.01
S	26	2937	90.60	.00	4.57	4.83	.00	.00	.00
W	32	3303	85.13	2.85	5.44	.00	.00	.00	6.58

QUESTION TQ95CA

TABLE 272

ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975.

OTHER FAMILY OR FRIENDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	3302	499622	90.79	6.06	1.65	.45	.21	.15	.68
SEX:									
MALE	1560	245382	91.40	5.15	1.63	.62	.20	.21	.79
FEMALE	1728	251635	90.12	6.98	1.70	.29	.22	.10	.58
RACE:									
BLACK	322	35337	80.99	15.74	2.57	.33	.00	.00	.37
WHITE	2756	432922	91.26	5.46	1.65	.49	.21	.18	.76
LATIN AMERICAN	71	8723	95.46	4.54	.00	.00	.00	.00	.00
AMERICAN INDIAN	14	2256	85.43	10.29	4.28	.00	.00	.00	.00
ORIENTAL	66	8795	94.49	4.55	.00	.00	.96	.00	.00
OTHER	55	8445	97.63	.00	1.46	.00	.91	.00	.00
ABILITY:									
LOW	223	29787	88.30	10.07	1.64	.00	.00	.00	.00
MIDDLE	906	141708	88.90	7.41	1.74	.56	.00	.37	1.02
HIGH	1202	194253	92.72	4.65	1.44	.20	.36	.13	.50
SES:									
LOW	385	49892	86.69	9.82	2.51	.30	.00	.00	.68
MIDDLE	1348	202416	89.81	6.71	1.70	.49	.37	.34	.58
HIGH	1539	242913	92.48	4.68	1.47	.46	.12	.03	.75
H.S.PROGRAM:									
GENERAL	764	109421	88.53	7.34	2.38	.75	.17	.00	.83
ACADEMIC	2311	354622	91.88	5.19	1.40	.36	.24	.22	.70
VOCTECH	224	33989	86.22	11.32	2.03	.44	.00	.00	.00
REGION:									
NE	724	129475	92.13	4.52	1.59	.68	.37	.19	.52
NC	841	138558	91.87	5.80	1.42	.23	.19	.14	.35
S	1195	147913	90.04	6.78	1.79	.43	.16	.23	.57
W	542	83676	88.26	7.61	1.89	.49	.09	.00	1.66
SEX X RACE:									
MALE									
BLACK	114	13106	81.74	15.69	1.57	.00	.00	.00	.99
WHITE	1351	219792	91.78	4.61	1.67	.69	.19	.23	.83
LATIN AMERICAN	30	3406	93.95	6.05	.00	.00	.00	.00	.00
FEMALE									
BLACK	208	22232	80.54	15.77	3.16	.53	.00	.00	.00
WHITE	1405	213130	90.73	6.32	1.63	.29	.23	.12	.68
LATIN AMERICAN	41	5317	96.42	3.58	.00	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	104	14515	87.40	10.64	1.96	.00	.00	.00	.00
MIDDLE	442	73632	88.94	7.08	1.47	.87	.00	.59	1.05
HIGH	573	95784	93.50	3.61	1.23	.41	.23	.08	.94
FEMALE									
LOW	119	15272	89.15	9.52	1.33	.00	.00	.00	.00
MIDDLE	464	68076	88.86	7.77	2.03	.22	.00	.13	.99
HIGH	629	98469	91.97	5.65	1.64	.00	.49	.17	.07
SEX X SES:									
MALE									
LOW	161	22800	88.57	9.02	1.21	.00	.00	.00	1.19
MIDDLE	616	94933	89.47	5.93	2.32	.65	.43	.46	.74
HIGH	776	126993	93.42	3.84	1.20	.70	.07	.06	.71
FEMALE									
LOW	224	27092	85.11	10.50	3.59	.55	.00	.00	.25
MIDDLE	732	107483	90.10	7.41	1.15	.34	.32	.24	.84
HIGH	763	115920	91.45	5.60	1.78	.19	.18	.00	.79
SEX X H.S.PROGRAM:									
MALE									
GENERAL	351	53463	87.18	7.16	2.76	.86	.35	.00	1.69
ACADEMIC	1124	177754	92.78	4.42	1.17	.59	.17	.29	.59
VOC-TECH	85	14166	90.06	6.81	3.14	.00	.00	.00	.00
FEMALE									
GENERAL	409	55616	89.88	7.44	2.04	.64	.00	.00	.00
ACADEMIC	1179	175821	90.93	6.00	1.64	.13	.32	.15	.83
VOC-TECH	138	19722	83.39	14.62	1.24	.75	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	346	62005	91.28	4.56	1.64	1.01	.22	.40	.89
NC	414	71601	91.85	5.52	1.24	.28	.26	.27	.58
S	540	70790	91.29	6.09	1.62	.39	.24	.11	.27
W	260	40987	91.00	3.79	2.31	.99	.00	.00	1.91
FEMALE									
NE	373	65841	92.73	4.59	1.58	.39	.53	.00	.18
NC	426	66762	91.87	6.11	1.63	.17	.11	.00	.11
S	650	76588	88.91	7.38	1.96	.47	.08	.34	.86
W	279	42444	85.55	11.35	1.50	.00	.18	.00	1.42
RACE X ABILTY:									
BLACK									
LOW	91	9775	78.82	18.73	2.45	.00	.00	.00	.00
MIDDLE	86	9385	76.83	16.89	4.90	.00	.00	.00	1.39
HIGH	21	2367	91.80	5.60	2.59	.00	.00	.00	.00
WHITE									
LOW	98	15668	93.22	5.81	.97	.00	.00	.00	.00
MIDDLE	758	123581	89.26	6.99	1.62	.64	.00	.43	1.06
HIGH	1119	182395	92.64	4.75	1.43	.21	.30	.14	.53
LATIN AMERICAN									
LOW	18	2281	95.55	4.45	.00	.00	.00	.00	.00
MIDDLE	28	3638	94.34	5.66	.00	.00	.00	.00	.00
HIGH	8	1027	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	144	14728	78.92	17.95	3.14	.00	.00	.00	.00
MIDDLE	126	14212	82.23	15.60	.43	.82	.00	.00	.92
HIGH	45	5823	87.27	6.10	6.63	.00	.00	.00	.00
WHITE									
LOW	173	26568	88.89	6.67	2.60	.56	.00	.00	1.28
MIDDLE	1139	177319	90.02	6.23	1.90	.49	.38	.39	.59
HIGH	1435	227815	92.49	4.74	1.35	.49	.10	.03	.80
LATIN AMERICAN									
LOW	34	4053	90.22	9.78	.00	.00	.00	.00	.00
MIDDLE	24	2640	100.00	.00	.00	.00	.00	.00	.00
HIGH	13	2030	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	98	11439	78.51	17.18	4.31	.00	.00	.00	.00
ACADEMIC	172	18446	83.85	14.08	.73	.63	.00	.00	.71
VOC-TECH	52	5452	76.48	18.36	5.16	.00	.00	.00	.00
WHITE									
GENERAL	611	91295	89.35	6.25	2.32	.90	.20	.00	.99
ACADEMIC	1996	316276	92.08	4.85	1.49	.37	.22	.24	.75
VOC-TECH	147	24875	87.76	10.37	1.25	.59	.00	.00	.00
LATIN AMERICAN									
GENERAL	24	2913	95.30	4.70	.00	.00	.00	.00	.00
ACADEMIC	39	4908	98.59	1.41	.00	.00	.00	.00	.00
VOC-TECH	8	902	78.88	21.12	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	42	5624	88.38	10.53	1.09	.00	.00	.00	.00
NC	43	6193	81.52	12.24	6.23	.00	.00	.00	.00
S	216	21823	79.21	17.55	2.12	.53	.00	.00	.60
W	21	1697	77.41	22.59	.00	.00	.00	.00	.00
WHITE									
NE	642	116509	91.81	4.51	1.71	.76	.42	.21	.58
NC	769	127639	92.13	5.64	1.24	.25	.20	.15	.38
S	921	118813	91.92	4.89	1.74	.44	.12	.28	.60
W	424	69961	87.67	7.64	2.12	.58	.00	.00	1.98
LATIN AMERICAN									
NE	9	1359	100.00	.00	.00	.00	.00	.00	.00
NC	4	489	100.00	.00	.00	.00	.00	.00	.00
S	27	3088	97.76	2.24	.00	.00	.00	.00	.00
W	31	3787	91.36	8.64	.00	.00	.00	.00	.00

TABLE 273 QUESTION TQ95CB
ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

OTHER FAMILY OR FRIENDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	3121	473526	90.33	6.17	1.67	.64	.34	.22	.62
SEX:									
MALE	1503	236881	90.52	5.84	1.90	.62	.28	.28	.56
FEMALE	1606	234195	90.04	6.57	1.46	.67	.42	.16	.68
RACE:									
BLACK	297	32949	82.87	14.90	1.48	.35	.00	.00	.40
WHITE	2615	411802	90.67	5.59	1.77	.71	.33	.26	.68
LATIN AMERICAN	68	7836	93.20	5.90	.90	.00	.00	.00	.00
AMERICAN INDIAN	13	2039	87.59	12.41	.00	.00	.00	.00	.00
ORIENTAL	61	8136	93.53	4.47	.96	.00	1.04	.00	.00
OTHER	51	7776	94.74	2.73	.00	.00	2.53	.00	.00
ABILITY:									
LOW	198	26882	90.35	7.99	.49	1.17	.00	.00	.00
MIDDLE	839	129292	88.45	7.65	1.36	.70	.55	.35	.95
HIGH	1161	188249	92.21	4.45	1.96	.49	.22	.32	.35
SES:									
LOW	366	47369	87.26	10.46	.96	.65	.32	.00	.35
MIDDLE	1261	189217	89.91	6.42	1.26	.83	.54	.44	.60
HIGH	1466	232644	91.36	5.00	2.18	.50	.19	.10	.67
H.S. PROGRAM:									
GENERAL	708	101345	89.89	6.08	2.18	.85	.58	.00	.41
ACADEMIC	2197	338443	91.02	5.49	1.60	.52	.31	.31	.74
VOCTECH	213	32147	83.99	13.84	.86	1.31	.00	.00	.00
REGION:									
NE	691	124617	91.28	5.18	1.28	1.19	.40	.53	.15
NC	803	132976	90.84	5.87	2.06	.28	.37	.00	.59
S	1117	138549	90.52	6.01	1.77	.69	.35	.12	.54
W	510	77384	87.63	8.55	1.47	.29	.19	.29	1.58
SEX X RACE:									
MALE									
BLACK	107	12258	80.21	16.72	2.00	.00	.00	.00	1.06
WHITE	1304	212795	90.87	5.33	1.97	.69	.27	.31	.57
LATIN AMERICAN	33	3674	92.56	5.53	1.91	.00	.00	.00	.00
FEMALE									
BLACK	190	20691	84.44	13.82	1.18	.56	.00	.00	.00
WHITE	1311	199006	90.47	5.86	1.56	.73	.39	.19	.80
LATIN AMERICAN	35	4162	93.76	6.24	.00	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	94	13290	90.89	7.43	1.00	.69	.00	.00	.00
MIDDLE	420	69579	88.68	7.34	1.48	.81	.37	.64	.67
HIGH	566	94969	92.45	4.03	1.80	.70	.09	.23	.69
FEMALE									
LOW	104	13592	89.83	8.54	.00	1.63	.00	.00	.00
MIDDLE	419	59712	88.18	8.01	1.21	.57	.76	.00	1.28
HIGH	595	93280	91.97	4.87	2.11	.27	.36	.41	.00
SEX X SES:									
MALE									
LOW	151	21308	88.70	9.59	1.28	.43	.00	.00	.00
MIDDLE	594	91858	89.26	5.95	2.00	.92	.37	.49	1.00
HIGH	750	122947	91.93	4.98	1.94	.43	.25	.18	.29
FEMALE									
LOW	215	26061	86.08	11.18	.70	.83	.59	.00	.63
MIDDLE	667	97359	90.52	6.86	.57	.74	.70	.40	.22
HIGH	716	109697	90.72	5.02	2.45	.58	.12	.00	1.11
SEX X H.S.PROGRAM:									
MALE									
GENERAL	333	50731	88.22	6.70	2.32	.99	.95	.00	.81
ACADEMIC	1089	172885	91.59	5.19	1.80	.40	.10	.39	.53
VOC-TECH	81	13265	85.34	11.06	1.53	2.07	.00	.00	.00
FEMALE									
GENERAL	373	50427	91.54	5.48	2.06	.71	.21	.00	.00
ACADEMIC	1100	164510	90.37	5.85	1.40	.65	.53	.23	.97
VOC-TECH	131	18781	82.95	15.88	.39	.79	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	343	61972	90.09	6.08	1.69	1.09	.24	.72	.10
NC	399	69574	90.42	5.85	2.70	.38	.16	.00	.49
S	511	66416	91.17	5.90	1.58	.80	.37	.00	.20
W	250	38919	90.28	5.34	1.35	.00	.39	.57	2.07
FEMALE									
NE	343	61016	92.25	4.41	.89	1.31	.58	.35	.20
NC	403	63207	91.26	5.91	1.36	.18	.60	.00	.70
S	603	71753	89.86	6.14	1.97	.60	.34	.24	.85
W	257	38220	84.84	11.88	1.60	.58	.00	.00	1.10
RACE X ABILTY:									
BLACK									
LOW	81	8671	85.14	13.36	1.50	.00	.00	.00	.00
MIDDLE	80	8716	82.96	14.19	1.35	.00	.00	.00	1.50
HIGH	21	2367	88.71	5.97	5.32	.00	.00	.00	.00
WHITE									
LOW	86	13857	92.62	5.12	.00	2.26	.00	.00	.00
MIDDLE	701	112964	88.66	7.32	1.39	.80	.46	.39	.97
HIGH	1082	177065	92.07	4.54	1.97	.52	.19	.34	.37
LATIN AMERICAN									
LOW	15	1933	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	28	3210	92.69	5.13	2.19	.00	.00	.00	.00
HIGH	8	1027	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	134	13959	77.22	20.52	2.26	.00	.00	.00	.00
MIDDLE	113	12580	87.41	9.24	1.38	.93	.00	.00	1.04
HIGH	43	5836	89.55	10.45	.00	.00	.00	.00	.00
WHITE									
LOW	164	25249	91.00	6.25	.28	1.22	.61	.00	.65
MIDDLE	1072	166738	90.00	6.26	1.33	.87	.45	.50	.60
HIGH	1370	218543	91.22	4.94	2.29	.53	.20	.10	.72
LATIN AMERICAN									
LOW	36	3989	90.01	8.24	1.76	[illegible]	.00	.00	.00
MIDDLE	20	2010	93.34	6.66	.00	.00	.00	.00	.00
HIGH	12	1836	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	88	10300	85.20	14.80	.00	.00	.00	.00	.00
ACADEMIC	160	17871	82.55	14.00	2.04	.67	.00	.00	.75
VOC-TECH	49	5179	79.31	18.13	2.56	.00	.00	.00	.00
WHITE									
GENERAL	568	84652	90.05	5.14	2.61	1.01	.70	.00	.49
ACADEMIC	1906	303106	91.28	5.15	1.65	.54	.25	.35	.79
VOC-TECH	139	23567	85.01	12.89	.31	1.79	.00	.00	.00
LATIN AMERICAN									
GENERAL	23	2602	94.85	5.15	.00	.00	.00	.00	.00
ACADEMIC	36	4439	96.29	3.71	.00	.00	.00	.00	.00
VOC-TECH	9	795	70.55	20.63	8.82	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	38	5256	86.23	10.45	3.31	.00	.00	.00	.00
NC	38	5662	92.69	7.31	.00	.00	.00	.00	.00
S	200	20311	78.99	18.24	1.55	.57	.00	.00	.64
W	21	1720	86.02	13.98	.00	.00	.00	.00	.00
WHITE									
NE	616	112427	91.06	5.17	1.26	1.31	.45	.59	.16
NC	739	123137	90.77	5.83	2.22	.30	.24	.00	.63
S	864	111604	92.46	3.87	1.86	.76	.36	.15	.55
W	396	64634	86.74	8.81	1.63	.34	.23	.34	1.90
LATIN AMERICAN									
NE	7	1103	91.34	8.66	.00	.00	.00	.00	.00
NC	4	489	100.00	.00	.00	.00	.00	.00	.00
S	26	2937	92.71	4.90	2.39	.00	.00	.00	.00
W	31	3306	93.25	6.75	.00	.00	.00	.00	.00

TABLE 274

QUESTION TQ95DA

ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1974 THROUGH SUMMER 1975

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4198	636388	10.80	21.13	18.11	10.95	10.15	6.63	22.23
SEX:									
MALE	2023	316761	10.96	20.29	19.45	11.53	8.88	5.82	22.08
FEMALE	2156	316336	10.62	21.73	16.78	10.47	11.35	[illegible].89	22.56
RACE:									
BLACK	358	39987	18.61	38.46	20.24	4.67	5.15	2.21	10.67
WHITE	3565	559044	9.92	19.51	17.64	11.64	10.64	7.12	23.52
LATIN AMERICAN	85	10224	19.69	31.51	25.52	6.40	5.81	5.14	5.94
AMERICAN INDIAN	17	2632	23.03	34.68	12.27	3.67	.00	7.47	18.88
ORIENTAL	76	9737	9.53	22.07	26.31	14.28	9.15	6.00	18.66
OTHER	71	10653	15.18	19.81	27.22	5.59	9.28	1.52	21.41
ABILITY:									
LOW	255	34240	20.94	35.31	26.45	6.11	5.90	2.83	8.45
MIDDLE	1163	180623	13.27	24.73	18.94	10.34	9.86	5.80	17.06
HIGH	1558	252369	7.59	15.40	17.72	12.10	11.69	7.76	27.74
SES:									
LOW	458	61139	22.59	37.33	16.17	7.55	3.85	5.01	7.50
MIDDLE	1678	249826	13.23	24.49	20.96	11.76	9.02	5.45	15.08
HIGH	2024	319781	6.60	15.06	16.35	11.34	12.24	7.93	30.79
H.S.PROGRAM:									
GENERAL	951	135853	15.59	26.34	19.84	8.65	8.19	6.11	15.29
ACADEMIC	2966	457660	7.89	18.59	17.87	11.90	11.17	7.24	25.34
VOCTECH	277	41186	27.84	29.63	15.80	8.52	5.42	1.92	10.87
REGION:									
NE	943	171089	7.92	17.03	14.47	11.23	9.61	7.23	32.51
NC	1071	175516	10.97	20.58	19.19	12.40	11.[illegible]	6.37	19.27
S	1486	181683	12.60	22.59	17.67	19.12	10.29	6.55	20.18
W	698	108101	12.07	26.05	22.84	9.57	9.03	6.27	14.18
SEX X RACE:									
MALE									
BLACK	133	16047	13.39	43.83	23.61	3.88	4.43	2.55	8.31
WHITE	1767	285330	10.49	18.93	16.84	12.22	9.26	7.15	23.11
LATIN AMERICAN	37	4253	26.17	29.85	20.32	2.84	9.47	6.36	5.00
FEMALE									
BLACK	225	23940	22.10	34.86	17.98	5.19	5.63	1.98	12.26
WHITE	1798	273713	9.33	20.12	16.39	11.03	12.09	7.08	23.95
LATIN AMERICAN	48	5970	15.08	32.69	29.22	8.94	3.20	4.26	6.61
SEX X ABILTY:									
MALE									
LOW	118	16274	22.43	32.31	18.52	6.93	5.66	3.30	10.85
MIDDLE	567	92721	14.00	25.06	17.42	12.92	9.43	5.30	15.88
HIGH	76[illegible]	126886	7.09	14.95	20.44	12.34	9.17	8.[illegible]9	27.83
FEMALE									
LOW	137	17966	19.60	38.03	22.21	5.36	6.12	2.41	6.28
MIDDLE	596	87902	12.50	24.38	20.55	7.62	10.32	6.33	18.30
HIGH	797	125483	8.10	15.86	14.97	11.86	14.23	7.32	27.65
SEX X SES:									
MALE									
LOW	194	28063	20.38	38.56	15.33	10.21	1.82	7.09	6.61
MIDDLE	795	121252	14.11	23.08	22.74	11.86	7.82	4.90	15.49
HIGH	1024	166235	6.99	15.19	17.79	11.45	10.90	8.16	29.51
FEMALE									
LOW	264	33076	24.47	36.29	16.88	5.29	5.57	3.24	8.25
MIDDLE	883	128574	12.41	25.82	19.29	11.66	10.15	5.98	14.69
HIGH	1000	153547	6.18	14.92	14.78	10.59	13.69	7.67	32.16
SEX X H.S.PROGRAM:									
MALE									
GENERAL	436	65682	17.91	24.80	21.56	9.80	6.66	4.46	10.81
ACADEMIC	1476	233508	7.80	18.53	18.94	12.05	9.82	7.82	25.05
VOC-TECH	109	17570	26.92	26.90	18.32	11.10	4.68	2.38	9.70
FEMALE									
GENERAL	509	69828	13.33	27.70	18.21	7.60	9.67	7.69	15.81
ACADEMIC	1478	222517	7.89	18.76	16.66	11.80	12.47	6.65	25.76
VOC-TECH	167	23514	28.64	31.37	13.98	6.63	6.00	1.58	11.79

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	462	84419	7.20	16.07	13.43	10.48	8.25	9.69	34.88
NC	532	90860	11.13	20.94	21.63	13.77	8.14	6.11	18.27
S	679	86356	12.22	20.95	19.84	11.45	10.78	5.40	19.37
W	350	55127	14.43	24.67	24.44	9.57	8.08	5.81	12.98
FEMALE									
NE	475	84848	8.80	16.91	15.33	12.21	10.95	4.94	30.86
NC	536	84232	10.63	20.28	16.66	10.98	14.43	6.59	20.44
S	800	94526	12.94	24.11	15.68	9.00	9.70	7.65	20.93
W	345	52729	9.40	27.50	21.26	9.52	10.06	6.77	15.50
RACE X ABILTY:									
BLACK									
LOW	90	9731	16.71	46.14	26.54	1.50	4.82	3.26	1.03
MIDDLE	102	11593	19.67	31.35	21.69	5.29	4.71	3.79	13.50
HIGH	23	2609	14.00	27.35	23.48	.00	5.91	.00	29.27
WHITE									
LOW	126	19410	24.04	31.32	14.05	8.69	7.52	3.01	11.37
MIDDLE	986	159264	[illegible]	23.82	18.27	10.92	10.43	6.16	17.88
HIGH	1459	230547	7.47	15.42	17.62	12.37	11.79	7.88	27.44
LATIN AMERICAN									
LOW	20	2509	19.26	33.20	37.35	3.79	3.63	2.77	.00
MIDDLE	31	3905	20.12	31.86	24.89	2.05	5.94	3.33	11.82
HIGH	11	1376	.00	32.88	21.03	10.67	19.65	5.18	10.60
RACE X SES:									
BLACK									
LOW	159	16708	26.33	47.19	17.80	2.77	1.43	2.26	2.22
MIDDLE	138	15717	17.85	29.87	23.10	7.19	8.24	1.18	12.58
HIGH	55	7037	3.35	33.68	21.15	3.89	7.48	4.56	25.89
WHITE									
LOW	218	34179	20.52	33.05	14.48	10.67	4.49	6.34	10.44
MIDDLE	1438	221149	12.66	23.94	20.81	12.17	9.16	5.90	15.37
HIGH	1897	302034	6.67	14.71	15.78	11.30	12.49	8.10	30.95
LATIN AMERICAN									
LOW	42	4739	26.22	40.02	14.23	1.52	7.92	6.84	3.26
MIDDLE	29	3324	14.49	36.43	24.79	13.87	5.13	.00	5.28
HIGH	14	2160	13.37	5.28	51.42	5.59	2.20	9.31	12.84
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	104	12022	22.08	35.51	19.05	3.58	4.37	2.17	13.24
ACADEMIC	196	21978	14.66	38.56	21.88	6.00	5.92	1.77	11.21
VOC-TECH	58	5988	26.11	44.01	16.58	1.94	3.88	3.93	3.55
WHITE									
GENERAL	781	115904	14.99	25.05	19.65	9.09	8.54	6.76	15.91
ACADEMIC	2592	411610	7.35	17.39	17.16	12.47	11.56	7.65	26.43
VOC-TECH	190	31054	25.34	26.47	16.82	10.31	6.45	1.56	13.05
LATIN AMERICAN									
GENERAL	25	3042	19.75	32.39	26.14	7.48	7.17	4.27	2.80
ACADEMIC	48	5657	14.04	29.72	28.75	5.86	6.64	5.76	9.23
VOC-TECH	12	1525	40.51	36.41	12.29	6.23	.00	4.56	.00
RACE X REGION:									
BLACK									
NE	51	6847	7.46	45.26	13.68	3.38	1.88	3.75	24.59
NC	42	6383	15.06	29.43	24.46	9.26	5.95	1.00	14.84
S	245	25131	22.01	38.47	22.02	4.15	4.58	2.24	6.51
W	20	1626	26.79	44.97	3.70	.00	24.54	.00	.00
WHITE									
NE	842	155512	7.48	15.49	14.22	11.85	9.96	7.79	33.20
NC	996	163841	10.14	20.74	19.18	12.63	11.27	6.53	19.51
S	1163	146866	10.75	19.44	16.54	11.27	11.47	7.44	23.08
W	564	92825	12.33	24.21	22.42	10.10	9.36	6.51	15.08
LATIN AMERICAN									
NE	10	1428	33.59	12.12	41.38	.00	12.91	.00	.00
NC	7	1067	53.20	6.95	.00	.00	15.99	23.85	.00
S	33	3543	18.98	27.16	20.91	11.85	6.73	5.63	8.74
W	35	4185	7.01	48.07	30.51	5.60	.00	1.70	7.11

(Columns 0 through >2.5K are under the spanning header PERCENTAGE DISTRIBUTION.)

TABLE 275

QUESTION TQ95DB

ESTIMATE THE AMOUNTS YOU RECEIVED DURING THE PERIOD OF FALL 1975 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4022	611555	15.33	19.98	16.33	9.78	9.87	6.13	22.59
SEX:									
MALE	1971	309131	14.82	19.35	16.72	9.87	9.23	6.41	23.61
FEMALE	2036	299581	15.55	20.62	16.09	9.65	10.52	5.89	21.68
RACE:									
BLACK	339	37995	26.43	36.62	14.31	6.79	5.39	1.06	9.40
WHITE	3423	538435	14.05	18.52	16.49	10.13	10.35	6.54	23.97
LATIN AMERICAN	82	9479	19.38	29.94	25.20	6.01	9.18	4.81	5.53
AMERICAN INDIAN	17	2505	42.38	29.94	.00	.00	.00	.00	27.68
ORIENTAL	75	9837	16.43	19.35	16.79	10.19	5.41	12.51	19.32
OTHER	63	9640	20.37	23.93	18.16	7.27	8.79	1.67	19.80
ABILITY:									
LOW	228	30521	26.05	33.68	16.66	5.86	4.92	3.63	9.20
MIDDLE	1099	169044	18.40	22.29	15.35	11.73	8.70	4.47	19.05
HIGH	1529	248652	10.48	15.19	17.00	9.75	11.91	7.60	27.37
SES:									
LOW	428	57017	27.98	37.24	12.89	6.60	4.42	3.83	7.05
MIDDLE	1594	238283	19.02	24.59	17.59	9.33	8.48	4.82	16.17
HIGH	1965	310967	9.92	13.17	16.23	10.71	11.91	7.55	30.52
H.S. PROGRAM:									
GENERAL	899	127307	21.48	22.35	18.67	8.81	7.78	4.64	16.27
ACADEMIC	2860	443652	11.82	18.15	16.43	10.23	10.99	6.88	25.51
VOCTECH	260	39006	32.96	33.16	8.23	8.24	4.26	2.68	10.46
REGION:									
NE	913	167192	12.09	17.24	13.71	9.04	8.56	6.78	32.58
NC	1029	169915	16.29	20.22	17.73	10.82	11.12	5.25	18.58
S	1416	173262	17.04	21.75	14.82	9.85	9.85	6.42	20.26
W	664	101186	16.13	21.35	20.91	9.15	9.94	6.00	16.82
SEX X RACE:									
MALE									
BLACK	127	15327	19.27	44.45	15.28	6.04	5.30	.00	9.65
WHITE	1722	278802	14.26	17.76	16.61	10.25	9.51	6.76	24.84
LATIN AMERICAN	43	4890	23.05	35.54	22.49	1.42	9.04	4.11	4.35
FEMALE									
BLACK	212	22668	31.28	31.32	13.66	7.29	5.45	1.78	9.23
WHITE	1701	259634	13.82	19.34	16.25	10.00	11.24	6.30	23.04
LATIN AMERICAN	40	4589	15.46	23.98	28.08	10.90	9.23	5.55	6.79
SEX X ABILTY:									
MALE									
LOW	107	15045	24.11	34.77	16.32	5.65	4.47	3.98	10.69
MIDDLE	554	90062	17.65	24.30	13.41	12.24	8.50	5.29	18.61
HIGH	753	125576	9.89	14.84	18.12	10.37	11.20	7.58	28.00
FEMALE									
LOW	121	15476	27.94	32.62	16.99	6.37	5.35	3.29	7.75
MIDDLE	545	78982	19.26	20.00	17.57	11.15	8.92	3.55	19.55
HIGH	776	123075	11.09	17.57	15.85	9.13	12.63	7.62	26.12
SEX X SES:									
MALE									
LOW	183	26417	24.79	39.68	13.98	8.10	3.88	5.31	4.27
MIDDLE	772	118341	19.63	22.23	18.25	9.94	6.82	4.84	18.29
HIGH	1005	163049	9.72	13.97	16.10	10.18	11.73	7.59	30.71
FEMALE									
LOW	245	30599	30.73	35.13	11.95	5.30	4.89	2.56	9.44
MIDDLE	822	119943	18.43	26.92	16.95	8.72	10.11	4.80	14.09
HIGH	960	147918	10.13	12.28	16.37	11.30	12.10	7.52	30.31
SEX X H.S. PROGRAM:									
MALE									
GENERAL	422	62923	21.31	23.81	18.95	8.24	7.81	5.43	14.45
ACADEMIC	1445	229300	11.60	17.20	16.80	10.51	10.05	6.97	26.87
VOC-TECH	104	16908	34.24	31.97	7.26	7.20	3.42	2.43	13.48
FEMALE									
GENERAL	475	64197	21.54	20.87	18.45	9.38	7.79	3.89	18.09
ACADEMIC	1404	212930	12.06	19.11	16.14	9.81	11.95	6.82	24.10
VOC-TECH	155	21997	32.13	33.78	9.02	9.08	4.93	2.89	8.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	454	83211	10.94	16.04	11.43	9.29	6.85	7.61	37.84
NC	525	90467	16.67	19.25	18.62	11.59	10.83	4.74	18.28
S	656	83281	15.46	21.89	15.94	10.28	9.76	6.48	20.18
W	336	52172	16.76	20.74	23.08	7.13	9.42	7.25	15.62
FEMALE									
NE	454	82352	12.15	18.41	16.28	8.71	10.46	6.08	27.91
NC	501	79025	15.95	21.18	16.78	9.99	11.31	5.86	18.93
S	756	89435	18.48	21.75	13.88	9.35	9.86	6.41	20.27
W	325	48769	15.26	21.37	18.68	11.26	10.55	4.69	18.18
RACE X ABILTY:									
BLACK									
LOW	82	8940	26.74	41.81	17.20	3.91	5.03	.00	5.31
MIDDLE	101	11363	23.19	36.78	15.74	7.06	6.67	2.73	7.83
HIGH	22	2491	22.51	15.13	25.51	.00	2.51	3.68	30.66
WHITE									
LOW	111	16875	26.39	31.16	12.03	7.27	6.22	6.57	10.35
MIDDLE	925	148496	17.72	20.78	15.08	12.49	8.63	4.64	20.65
HIGH	1432	235220	10.22	16.44	16.78	9.95	12.22	7.58	26.80
LATIN AMERICAN									
LOW	17	209[illegible]	21.94	29.13	38.78	10.15	.00	.00	.00
MIDDLE	31	34[illegible]	16.13	31.32	26.91	.00	14.63	3.74	13.28
HIGH	12	1661	8.84	31.08	25.50	8.78	21.52	4.29	.00
RACE X SES:									
BLACK									
LOW	151	16244	31.46	50.03	9.74	2.82	2.33	.00	3.65
MIDDLE	127	14100	25.99	25.77	15.68	12.53	7.68	.84	11.51
HIGH	58	7081	14.31	26.01	23.22	5.01	8.28	4.01	19.16
WHITE									
LOW	198	30907	25.38	32.00	13.89	9.71	4.96	5.42	8.64
MIDDLE	1370	211810	18.41	24.27	18.02	9.11	8.47	5.10	16.61
HIGH	1843	293985	9.80	12.93	15.66	10.93	12.22	7.63	30.87
LATIN AMERICAN									
LOW	42	4569	25.26	36.74	14.64	3.10	13.31	5.57	1.37
MIDDLE	27	2859	22.20	37.62	15.16	9.87	9.01	.00	6.18
HIGH	14	2050	2.32	4.10	62.71	7.11	.00	9.81	13.95
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	98	11112	34.11	31.84	15.49	6.41	1.38	1.06	9.71
ACADEMIC	186	20990	20.94	38.17	14.49	8.08	7.49	1.35	9.46
VOC-TECH	55	5893	31.53	40.07	11.44	2.89	5.47	.00	8.60
WHITE									
GENERAL	736	108174	19.60	21.11	18.78	9.41	8.39	5.23	17.48
ACADEMIC	2507	400427	11.36	16.80	16.43	10.36	11.31	7.12	26.62
VOC-TECH	178	29358	30.52	31.94	8.15	9.81	4.57	3.57	11.44
LATIN AMERICAN									
GENERAL	24	2727	20.04	36.05	14.78	3.92	18.14	4.76	2.30
ACADEMIC	47	5472	8.81	30.91	33.66	5.45	6.78	5.95	8.43
VOC-TECH	12	1280	63.15	12.82	11.17	12.86	.00	.00	.00
RACE X REGION:									
BLACK									
NE	48	6551	20.67	31.41	6.80	11.73	4.71	.00	24.67
NC	40	6136	17.87	29.86	33.37	7.62	2.89	1.04	7.64
S	230	23576	30.49	39.71	12.57	4.56	5.51	1.44	5.73
W	21	1731	23.37	38.10	.00	15.47	15.17	.00	7.88
WHITE									
NE	820	152701	10.97	16.72	13.90	8.85	8.89	7.25	33.42
NC	957	158628	15.96	20.07	17.26	10.99	11.35	5.37	18.99
S	1115	140751	14.33	18.18	15.15	10.96	10.67	7.48	23.23
W	531	86355	15.50	19.44	21.50	9.49	10.55	5.90	17.62
LATIN AMERICAN									
NE	9	1250	21.48	7.64	56.12	.00	14.76	.00	.00
NC	7	1067	53.20	6.95	.00	.00	15.99	23.85	.00
S	31	3260	14.77	32.86	24.80	10.29	10.39	3.98	2.90
W	36	3901	13.30	40.94	22.51	6.01	4.81	1.83	11.01

QUESTION TQ96

TABLE 276

CONSIDERING THE TWO PERIODS FROM (A) FALL 1974 THROUGH SUMMER 1975 AND (B) FALL 1975 THROUGH SUMMER 1976, DID YOU PAY ANY OF THE COSTS TO GO TO SCHOOL FROM MONEY YOU HAD SAVED OR EARNED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
TOTAL	10788	1636031	37.39	11.10	9.53	41.98
SEX:						
MALE	5573	866273	34.13	11.05	8.77	46.05
FEMALE	5153	759431	41.01	11.16	10.46	37.37
RACE:						
BLACK	1366	151841	49.86	11.43	12.36	26.36
WHITE	8458	1355894	35.69	11.10	9.17	44.04
LATIN AMERICAN	395	48587	42.78	10.33	14.24	32.65
AMERICAN INDIAN	76	10799	58.28	13.13	6.46	22.13
ORIENTAL	187	22428	26.56	8.08	7.97	57.39
OTHER	222	33208	38.21	12.35	8.32	41.12
ABILITY:						
LOW	1367	184168	54.29	12.86	11.71	21.14
MIDDLE	3315	923808	39.03	12.80	10.20	37.98
HIGH	2955	484246	25.91	9.40	8.54	56.15
SES:						
LOW	2126	276726	46.70	12.63	12.17	28.50
MIDDLE	4864	749133	36.09	12.43	9.88	41.60
HIGH	3666	591815	34.39	8.83	7.90	48.89
H.S.PROGRAM:						
GENERAL	3115	453470	43.63	13.04	10.69	32.64
ACADEMIC	6167	952385	31.03	9.42	8.05	51.51
VOCTECH	1492	226983	51.48	14.36	13.54	20.62
REGION:						
NE	2284	414049	35.91	9.09	8.72	46.28
NC	2770	462381	32.61	12.93	9.59	44.87
S	3710	454349	45.49	10.34	9.26	34.91
W	2024	305252	34.61	12.16	10.96	42.28
SEX X RACE:						
MALE						
BLACK	550	63042	47.28	11.71	12.50	28.50
WHITE	4545	741501	32.73	11.10	8.27	47.90
LATIN AMERICAN	211	26643	39.59	9.30	13.97	37.14
FEMALE						
BLACK	816	88799	51.68	11.23	12.25	24.83
WHITE	3913	614393	39.26	11.10	10.26	39.38
LATIN AMERICAN	184	21943	46.65	11.59	14.56	27.21
SEX X ABILTY:						
MALE						
LOW	704	98473	53.18	13.61	9.82	23.39
MIDDLE	1738	283429	35.04	12.91	9.33	42.73
HIGH	1527	253011	23.34	8.94	7.89	59.83
FEMALE						
LOW	663	85695	55.57	11.99	13.88	18.56
MIDDLE	1576	240211	43.70	12.67	11.23	32.40
HIGH	1428	231234	28.72	9.91	9.26	52.12
SEX X SES:						
MALE						
LOW	1007	133926	44.78	11.88	10.89	32.45
MIDDLE	2548	400305	34.74	12.68	8.70	43.88
HIGH	1978	327619	28.91	8.85	7.87	54.37
FEMALE						
LOW	1118	142640	48.45	13.34	13.39	24.82
MIDDLE	2316	348828	37.64	12.16	11.24	38.97
HIGH	1688	264196	41.16	8.81	7.95	42.08
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1661	250392	39.27	13.84	10.86	36.02
ACADEMIC	3256	511563	27.94	9.20	7.58	55.28
VOC-TECH	654	104097	52.16	13.43	9.58	24.83
FEMALE						
GENERAL	1433	199782	48.98	12.16	10.53	28.33
ACADEMIC	2886	437404	34.56	9.69	8.61	47.14
VOC-TECH	830	121514	51.04	14.89	17.00	17.07

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES74-75	YES75-76	YES-BOTH
SEX X REGION:						
MALE						
NE	1156	213527	34.57	9.36	6.65	49.42
NC	1491	255701	29.91	12.67	8.24	49.18
S	1871	236428	41.14	9.91	8.29	40.65
W	1055	160621	29.97	12.38	13.12	44.53
FEMALE						
NE	1111	197027	37.66	8.66	11.01	42.66
NC	1269	204994	35.75	13.28	11.35	39.62
S	1820	215249	50.01	10.81	10.39	28.79
W	953	142761	39.57	12.12	8.54	39.77
RACE X ABILTY:						
BLACK						
LOW	488	53065	55.29	12.56	12.69	19.45
MIDDLE	336	40176	43.54	10.38	12.36	33.72
HIGH	55	6314	32.72	3.38	7.92	55.98
WHITE						
LOW	642	101330	53.03	13.70	11.62	21.64
MIDDLE	2726	449697	38.86	13.17	9.94	38.02
HIGH	2747	455033	25.87	9.36	8.60	56.17
LATIN AMERICAN						
LOW	138	16342	54.57	9.13	14.10	22.21
MIDDLE	119	14834	41.14	11.59	8.56	38.70
HIGH	20	2449	12.85	4.57	31.27	51.30
RACE X SES:						
BLACK						
LOW	748	80494	49.82	12.77	14.22	23.19
MIDDLE	487	56200	51.75	11.69	10.20	26.36
HIGH	109	13393	40.81	3.78	11.24	44.16
WHITE						
LOW	987	150234	44.71	13.22	10.80	31.27
MIDDLE	4009	643003	34.76	12.58	9.90	42.76
HIGH	3419	556888	34.20	8.92	7.83	49.06
LATIN AMERICAN						
LOW	241	27450	43.21	11.31	18.08	27.39
MIDDLE	125	16716	40.12	11.45	8.66	39.78
HIGH	28	4299	48.74	.00	11.79	39.46
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	450	50751	53.93	12.90	13.60	19.57
ACADEMIC	590	65534	46.00	8.99	10.23	34.79
VOC-TECH	326	35556	51.14	13.84	14.50	20.52
WHITE						
GENERAL	2318	358086	41.97	13.40	10.35	34.28
ACADEMIC	5150	829061	29.82	9.34	7.84	53.00
VOC-TECH	985	167898	51.17	14.96	13.27	20.60
LATIN AMERICAN						
GENERAL	157	19839	47.95	9.02	12.23	30.80
ACADEMIC	150	18469	32.56	9.59	12.75	45.10
VOC-TECH	88	10280	51.16	14.19	20.76	13.89
RACE X REGION:						
BLACK						
NE	211	27348	50.12	9.32	14.93	25.63
NC	188	26554	41.87	11.34	15.96	30.82
S	843	86565	53.76	11.50	10.14	24.60
W	124	11375	38.14	16.19	14.62	31.06
WHITE						
NE	1903	359571	34.85	8.83	8.40	47.91
NC	2449	415140	31.11	13.26	9.13	46.50
S	2640	339353	43.35	9.80	8.84	38.01
W	1466	241831	34.04	12.59	10.86	42.51
LATIN AMERICAN						
NE	48	6979	55.96	13.44	1.93	28.67
NC	33	4627	51.89	7.87	15.45	24.79
S	116	13735	49.05	8.77	17.01	25.16
W	198	23246	33.30	10.81	16.05	39.84

TABLE 277 QUESTION TQ97AA
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1974 THROUGH SUMMER 1975.

OWN SAVINGS OR SUMMER EARNINGS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	5862	906020	21.36	35.30	21.78	8.23	5.88	2.74	4.70
SEX:									
MALE	3257	509879	18.70	31.33	21.89	10.30	7.65	3.95	6.18
FEMALE	2577	390939	24.98	40.52	21.26	5.59	3.65	1.19	2.80
RACE:									
BLACK	553	63572	37.01	42.97	12.16	3.74	2.04	.90	1.18
WHITE	4835	778143	20.09	34.13	22.49	8.93	6.27	2.92	5.16
LATIN AMERICAN	167	21203	26.80	42.27	16.33	2.94	7.38	1.19	3.08
AMERICAN INDIAN	28	3930	36.98	38.10	19.37	5.56	.00	.00	.00
ORIENTAL	123	14901	13.89	41.26	23.12	6.87	7.44	3.46	3.96
OTHER	120	17862	18.98	45.96	24.18	3.60	1.26	4.34	1.69
ABILITY:									
LOW	493	67125	31.86	42.03	12.80	4.55	3.71	2.65	2.39
MIDDLE	1775	282623	23.05	35.42	19.46	8.08	5.91	2.90	5.18
HIGH	1977	325980	17.61	33.54	25.31	9.56	6.31	3.06	4.62
SES:									
LOW	931	124812	31.10	37.92	13.77	6.12	4.31	1.87	4.91
MIDDLE	2700	420406	21.82	36.01	21.03	7.71	6.04	3.30	4.39
HIGH	2177	352588	17.43	33.60	25.12	9.64	6.37	2.80	5.04
H.S.PROGRAM:									
GENERAL	1500	224032	26.41	34.56	17.89	7.56	5.91	2.68	4.99
ACADEMIC	3794	593830	17.68	35.33	24.32	8.84	6.23	2.87	4.73
VOCTECH	562	86327	33.95	37.39	13.34	5.88	3.51	2.05	3.88
REGION:									
NE	1301	238520	15.96	38.00	25.13	9.90	4.98	2.28	3.74
NC	1662	275761	18.37	31.08	23.79	9.35	7.49	4.07	5.86
S	1747	217396	28.67	37.24	18.13	6.18	4.55	1.72	3.49
W	1152	174344	24.38	35.88	18.57	6.71	6.22	2.53	5.71
SEX X RACE:									
MALE									
BLACK	244	28840	33.30	40.95	15.78	4.36	4.06	.34	1.21
WHITE	2757	448327	17.68	30.29	22.34	10.98	7.89	4.16	6.67
LATIN AMERICAN	106	13127	25.28	37.90	15.49	4.76	11.93	1.40	3.25
FEMALE									
BLACK	309	34731	40.09	44.65	9.15	3.22	.37	1.36	1.15
WHITE	2078	329817	23.37	39.36	22.70	6.16	4.07	1.22	3.11
LATIN AMERICAN	61	8076	29.28	49.36	17.71	.00	.00	.86	2.79
SEX X ABILTY:									
MALE									
LOW	269	36755	25.99	45.93	12.74	5.23	3.07	3.40	3.64
MIDDLE	1019	167801	20.45	31.56	19.62	10.03	7.77	4.11	6.46
HIGH	1061	176403	15.67	28.21	25.54	11.88	7.95	4.54	6.22
FEMALE									
LOW	224	30370	38.97	37.31	12.87	3.74	4.50	1.75	.88
MIDDLE	756	114821	26.86	41.05	19.24	5.22	3.19	1.13	3.30
HIGH	916	149577	19.89	39.83	25.04	6.82	4.38	1.31	2.73
SEX X SES:									
MALE									
LOW	487	65909	27.17	35.89	16.91	6.23	5.43	1.95	6.42
MIDDLE	1473	229323	19.04	31.38	21.58	9.85	7.71	4.47	5.97
HIGH	1282	213034	15.62	29.84	23.89	11.96	8.31	4.05	6.32
FEMALE									
LOW	444	58903	35.49	40.20	10.27	6.00	3.05	1.78	3.21
MIDDLE	1227	191083	25.16	41.56	20.37	5.15	4.03	1.23	2.50
HIGH	895	139554	20.19	39.33	27.00	6.09	3.41	.90	3.08
SEX X H.S.PROGRAM:									
MALE									
GENERAL	871	135410	24.18	31.73	17.24	9.26	7.93	3.44	6.21
ACADEMIC	2120	332893	14.98	30.76	24.68	11.05	7.89	4.26	6.38
VOC-TECH	265	41493	30.63	34.45	14.70	7.76	4.83	3.16	4.47
FEMALE									
GENERAL	621	87231	30.09	38.55	18.74	5.04	2.86	1.54	3.18
ACADEMIC	1659	259034	21.12	41.15	23.86	6.03	4.15	1.10	2.58
VOC-TECH	294	44095	37.64	40.63	10.77	4.21	2.32	1.04	3.40

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	704	127708	11.78	34.78	25.43	12.31	6.58	3.60	5.52
NC	932	160642	16.21	25.68	22.19	12.70	9.95	5.78	7.49
S	988	123728	24.15	34.56	20.18	7.87	6.40	2.09	4.76
W	633	97801	24.92	32.01	18.93	6.83	6.88	3.77	6.66
FEMALE									
NE	586	108236	21.04	42.34	23.66	7.23	3.22	.78	1.73
NC	727	114589	21.48	38.62	25.85	4.69	4.08	1.68	3.69
S	752	92869	34.95	40.68	15.34	3.99	2.14	1.25	1.65
W	512	75245	23.67	40.59	18.14	6.60	5.47	.96	4.57
RACE X ABILTY:									
BLACK									
LOW	176	19400	40.18	43.84	9.05	3.47	1.21	1.34	.91
MIDDLE	157	19215	31.79	46.63	12.58	4.31	1.85	.40	2.44
HIGH	32	3536	23.74	54.66	10.60	11.03	.00	.03	.00
WHITE									
LOW	236	37439	27.96	41.21	13.54	5.27	5.79	3.22	3.02
MIDDLE	1488	245479	21.87	33.96	20.50	8.80	6.16	3.15	5.56
HIGH	1834	306095	17.83	32.92	25.28	9.62	6.52	2.98	4.85
LATIN AMERICAN									
LOW	43	5098	33.01	39.59	17.64	3.84	.00	1.36	4.57
MIDDLE	55	7251	34.53	36.39	10.40	2.87	9.65	2.53	3.62
HIGH	16	1957	21.35	41.47	21.35	7.11	8.72	.00	.00
RACE X SES:									
BLACK									
LOW	294	32858	37.76	44.41	9.95	2.58	2.21	1.44	1.66
MIDDLE	198	23010	36.27	42.84	11.28	6.37	1.94	.43	.88
HIGH	54	7165	36.30	36.68	24.34	.90	1.78	.00	.00
WHITE									
LOW	475	73300	27.53	34.28	15.19	7.85	5.86	2.17	7.13
MIDDLE	2302	369691	21.18	35.07	21.59	8.09	6.14	3.26	4.73
HIGH	2040	332822	17.15	33.12	25.13	10.06	6.53	2.79	5.22
LATIN AMERICAN									
LOW	94	10734	34.96	40.00	16.40	3.46	2.26	1.77	1.16
MIDDLE	61	8609	17.32	47.51	13.16	2.94	13.82	.73	4.52
HIGH	12	1860	23.66	31.10	30.65	.00	7.15	.00	7.44
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	169	19471	43.13	38.69	12.97	1.23	1.11	.95	1.92
ACADEMIC	273	31298	33.21	45.30	13.09	4.86	2.43	.25	.86
VOC-TECH	111	12802	37.01	43.79	8.64	4.81	2.52	2.42	.81
WHITE									
GENERAL	1179	183585	24.60	32.88	18.88	8.83	6.54	2.67	5.60
ACADEMIC	3262	528149	16.84	34.16	24.90	9.36	6.50	3.11	5.14
VOC-TECH	391	65850	33.77	37.22	13.09	5.88	3.75	2.11	4.19
LATIN AMERICAN									
GENERAL	63	9123	30.81	49.29	7.74	2.60	6.45	1.32	1.79
ACADEMIC	80	9695	19.77	41.30	23.09	3.99	9.20	.65	2.00
VOC-TECH	24	2385	40.07	19.31	21.77	.00	3.57	2.90	12.38
RACE X REGION:									
BLACK									
NE	89	12392	33.25	41.21	12.45	9.06	2.47	.00	1.56
NC	83	11879	29.98	43.29	20.99	2.89	.74	2.11	.00
S	321	34038	38.36	44.89	10.06	2.27	2.66	.65	1.10
W	60	5263	52.97	34.05	5.09	2.61	.00	1.86	3.41
WHITE									
NE	1121	210662	14.95	37.87	25.12	10.39	5.30	2.23	4.15
NC	1527	256094	17.79	30.21	23.65	9.93	7.86	4.24	6.31
S	1326	170654	27.45	35.51	19.55	6.78	4.78	2.07	3.86
W	861	140734	23.04	34.02	20.01	7.56	6.64	2.57	6.17
LATIN AMERICAN									
NE	17	2492	24.04	37.64	26.06	2.52	7.21	2.53	.00
NC	12	1777	28.85	35.34	11.45	.00	24.36	.00	.00
S	40	4887	18.60	38.08	26.24	4.68	10.98	.00	1.42
W	98	12047	30.40	45.95	11.02	2.76	3.46	1.57	4.84

TABLE 278 QUESTION TQ97AB
ESTIMATE THE AMOUNTS YOU PAIED DURING FALL 1975 THROUGH SUMMER 1976.

OWN SAVINGS OR SUMMER EARNINGS

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
	N	N	0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	5700	879965	24.44	33.75	21.02	8.24	5.46	2.31	4.78
SEX:									
MALE	3166	495828	21.97	30.22	21.72	10.46	6.20	3.28	6.15
FEMALE	25[illegible]	379685	27.78	38.36	19.87	5.[illegible]	4.45	1.08	2.99
RACE:									
BLACK	554	64271	39.51	39.40	12.56	3.43	1.35	.52	3.24
WHITE	4660	750321	22.98	33.09	21.66	8.91	5.83	2.58	4.95
LATIN AMERICAN	183	23669	30.56	41.50	13.21	3.30	4.43	1.50	5.49
AMERICAN INDIAN	29	3681	51.07	29.12	12.64	7.17	.00	.00	.00
ORIENTAL	130	15671	18.22	28.63	30.71	8.71	6.58	1.41	5.75
OTHER	112	16647	24.18	38.03	24.20	6.01	5.47	.44	1.71
ABILITY:									
LOW	497	66844	34.14	36.09	14.20	6.02	4.08	1.75	3.71
MIDDLE	1701	269247	25.87	34.63	19.46	7.19	5.62	2.58	4.65
HIGH	1911	314736	20.07	32.51	23.98	10.51	5.51	2.60	4.82
SES:									
LOW	922	123620	35.00	36.42	14.27	5.12	4.08	1.31	3.80
MIDDLE	2612	406120	24.95	35.23	20.30	7.38	5.18	2.37	4.59
HIGH	2115	342398	20.30	31.07	23.89	10.52	6.18	2.63	5.41
H.S. PROGRAM:									
GENERAL	1429	209975	29.13	32.73	18.73	6.91	5.73	1.79	4.97
ACADEMIC	3719	583940	21.08	33.35	23.16	9.20	5.80	2.50	4.91
VOCTECH	546	84217	36.46	39.71	10.39	5.05	2.54	2.34	3.52
REGION:									
NE	1288	236577	18.09	36.68	24.42	8.83	6.11	2.33	3.53
NC	1580	262531	22.73	30.81	22.76	9.27	5.39	3.33	5.71
S	1701	213101	31.87	35.11	16.38	6.36	4.57	1.29	4.42
W	1131	167755	26.61	32.55	19.37	8.18	5.77	1.99	5.54
SEX X RACE:									
MALE									
BLACK	242	29237	36.34	38.46	15.74	3.29	1.89	.24	4.03
WHITE	2656	432595	20.96	29.31	22.18	11.18	6.58	3.60	6.20
LATIN AMERICAN	113	14186	25.70	37.98	15.74	4.27	5.52	2.50	8.29
FEMALE									
BLACK	312	35034	42.16	40.18	9.90	3.54	.90	.74	2.59
WHITE	2004	317725	25.72	38.24	20.96	5.83	4.79	1.20	3.25
LATIN AMERICAN	70	9483	37.83	46.77	9.43	1.86	2.79	.00	1.31
SEX X ABILTY:									
MALE									
LOW	263	36113	33.57	32.75	17.42	6.40	2.76	2.24	4.85
MIDDLE	973	158994	22.99	30.91	20.86	9.45	6.43	3.73	5.65
HIGH	1033	171623	18.41	28.53	23.47	13.79	6.19	3.58	6.03
FEMALE									
LOW	234	30731	34.80	40.02	10.42	5.58	5.63	1.17	2.37
MIDDLE	728	110253	30.02	40.01	17.45	3.93	4.47	.92	3.21
HIGH	878	143112	22.05	37.27	24.60	6.57	4.69	1.44	3.37
SEX X SES:									
MALE									
LOW	472	64009	30.67	35.23	17.16	6.04	3.84	1.44	5.61
MIDDLE	1431	222017	23.15	30.03	21.97	9.29	6.11	3.49	5.95
HIGH	1247	207957	18.19	28.85	22.86	13.10	6.81	3.60	6.60
FEMALE									
LOW	450	59612	39.65	37.69	11.16	4.14	4.33	1.18	1.86
MIDDLE	1181	184103	27.11	41.51	18.28	5.08	4.06	1.02	2.95
HIGH	868	134481	23.57	34.50	25.48	6.52	5.20	1.13	3.59
SEX X H.S.PROGRAM:									
MALE									
GENERAL	808	123544	25.25	29.83	20.91	7.95	6.62	2.32	7.13
ACADEMIC	2101	332012	19.06	29.77	23.33	11.74	6.53	3.52	6.04
VOC-TECH	256	40189	35.88	34.96	11.00	7.56	2.22	4.28	4.09
FEMALE									
GENERAL	613	85041	34.90	36.40	15.66	5.52	4.55	1.06	1.92
ACADEMIC	1606	250352	23.77	38.06	22.89	5.88	4.86	1.17	3.36
VOC-TECH	288	43713	37.24	44.13	9.89	2.78	2.36	.57	3.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	693	126163	16.71	31.73	24.40	11.97	7.99	2.97	4.22
NC	882	152803	20.24	25.62	23.12	12.20	6.40	4.71	7.72
S	959	121840	27.57	33.84	17.96	8.20	4.68	1.90	5.85
W	632	95023	24.53	30.96	20.75	8.53	5.46	3.17	6.61
FEMALE									
NE	588	108595	19.86	42.79	23.58	5.32	4.03	1.62	2.79
NC	695	109199	26.15	38.23	22.06	5.21	4.00	1.42	2.93
S	735	90456	37.76	36.63	14.39	3.92	4.46	.49	2.35
W	492	71435	29.65	34.01	17.80	7.87	5.99	.46	4.22
RACE X ABILTY:									
BLACK									
LOW	176	19756	42.53	36.02	13.78	3.04	.39	1.32	2.92
MIDDLE	160	19725	35.13	42.38	13.73	3.53	2.96	.00	2.26
HIGH	33	3549	11.65	68.40	10.80	9.15	.00	.00	.00
WHITE									
LOW	237	36616	29.30	36.81	14.06	8.19	5.36	2.30	3.98
MIDDLE	1405	231003	24.47	34.19	26.04	7.84	5.79	2.97	4.69
HIGH	1771	295744	20.27	32.00	23.93	10.43	5.70	2.64	5.03
LATIN AMERICAN									
LOW	47	5680	30.54	39.82	14.77	4.79	2.12	1.22	6.75
MIDDLE	59	7516	39.71	36.19	6.00	4.28	4.14	.00	9.68
HIGH	15	1823	19.71	43.15	12.14	.00	15.63	9.36	.00
RACE X SES:									
BLACK									
LOW	288	33030	43.56	37.84	11.22	2.45	1.29	1.00	2.65
MIDDLE	205	23692	36.79	41.93	11.33	5.65	1.86	.00	2.45
HIGH	58	7010	31.96	37.45	21.59	.00	.00	.00	9.00
WHITE									
LOW	461	70747	32.03	34.95	14.87	6.54	4.72	1.73	5.16
MIDDLE	2204	354220	24.02	34.87	20.88	7.61	5.45	2.61	4.57
HIGH	1976	322661	19.96	30.84	23.85	10.90	6.35	2.73	5.37
LATIN AMERICAN									
LOW	105	12340	33.52	48.28	10.52	2.92	3.74	.56	.45
MIDDLE	65	9298	30.33	36.58	13.54	1.07	4.74	1.84	11.90
HIGH	13	2031	13.61	22.86	28.07	15.86	7.18	5.62	6.81
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	162	18562	44.50	35.24	11.13	2.42	.55	.46	5.70
ACADEMIC	278	32100	34.95	41.38	14.10	3.99	2.38	.00	3.20
VOC-TECH	114	13609	43.46	40.41	10.85	3.48	.00	1.80	.00
WHITE									
GENERAL	1110	170661	27.15	31.61	20.15	7.92	6.21	1.97	4.99
ACADEMIC	3180	516850	20.09	32.79	23.56	9.68	6.05	2.78	5.06
VOC-TECH	367	62250	35.72	39.78	9.51	5.32	2.97	2.66	4.04
LATIN AMERICAN									
GENERAL	67	9031	32.74	44.81	9.20	2.08	5.99	1.89	3.29
ACADEMIC	85	11091	26.35	37.99	18.18	4.73	4.57	1.03	7.15
VOC-TECH	31	3547	38.16	44.09	7.91	1.97	.00	1.96	5.91
RACE X REGION:									
BLACK									
NE	93	11919	33.14	43.28	11.80	9.31	1.43	.00	1.04
NC	88	13423	31.60	43.38	19.07	1.21	.00	1.29	3.45
S	314	33371	43.25	37.65	10.88	2.56	1.85	.47	3.33
W	59	5559	49.77	31.99	8.51	1.35	1.39	.00	6.99
WHITE									
NE	1104	209558	17.07	37.08	24.05	9.12	6.38	2.63	3.67
NC	1435	240529	22.13	29.81	22.75	9.97	5.83	3.47	6.04
S	1292	166980	29.81	34.34	17.61	6.97	5.09	1.44	4.73
W	829	133253	25.23	31.17	21.01	9.10	5.86	2.34	5.28
LATIN AMERICAN									
NE	18	2561	35.43	28.63	22.34	.00	11.13	.00	2.47
NC	14	2115	34.94	38.55	18.44	.00	.00	8.07	.00
S	42	5853	20.84	50.66	9.04	7.32	7.54	3.14	1.45
W	109	13140	33.23	40.41	12.45	2.69	2.45	.00	8.77

TABLE 279 QUESTION TQ97BA
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1974 THROUGH SUMMER 1975.

COLLEGE WORK-STUDY OR COOPERATIVE EDUCATION PROGRAM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4755	729638	86.64	7.03	4.68	.73	.55	.15	.22
SEX:									
MALE	2565	398092	89.80	5.49	3.26	.61	.30	.25	.29
FEMALE	2166	326767	82.71	8.98	6.46	.89	.86	.02	.07
RACE:									
BLACK	505	58111	76.60	11.90	7.88	2.18	1.45	.00	.00
WHITE	3847	616583	87.55	6.62	4.40	.64	.41	.18	.21
LATIN AMERICAN	148	19282	89.62	6.26	3.61	.00	.51	.00	.00
AMERICAN INDIAN	24	3334	76.98	17.07	5.96	.00	.00	.00	.00
ORIENTAL	104	12524	89.66	3.60	5.70	.44	.00	.00	.60
OTHER	96	13960	80.84	8.93	5.65	.53	4.05	.00	.00
ABILITY:									
LOW	421	57610	90.30	4.73	3.45	.64	.87	.00	.00
MIDDLE	1429	227117	88.46	5.88	4.31	.75	.46	.06	.07
HIGH	1560	254104	84.19	8.80	5.07	.72	.86	.08	.28
SES:									
LOW	807	108060	82.95	9.27	5.59	1.27	.63	.22	.07
MIDDLE	2218	344096	85.23	7.82	5.37	.59	.67	.16	.16
HIGH	1682	270051	89.77	5.24	3.50	.71	.38	.11	.28
H.S. PROGRAM:									
GENERAL	1261	187312	88.78	6.31	3.69	.49	.49	.11	.13
ACADEMIC	3007	466517	84.78	7.96	5.36	.81	.66	.13	.29
VOCTECH	481	73977	92.67	3.10	3.04	.83	.00	.37	.00
REGION:									
NE	1026	187213	83.81	8.32	6.00	.52	.90	.00	.45
NC	1336	222914	88.09	6.51	3.65	.78	.38	.39	.20
S	1444	178288	84.74	7.79	5.57	1.15	.54	.06	.16
W	949	141223	90.54	5.16	3.47	.41	.36	.07	.00
SEX X RACE:									
MALE									
BLACK	222	25922	85.19	7.48	5.88	1.44	.00	.00	.00
WHITE	2129	344861	89.96	5.43	3.11	.57	.29	.29	.33
LATIN AMERICAN	90	11339	95.79	2.52	1.70	.00	.00	.00	.00
FEMALE									
BLACK	283	32188	69.68	15.45	9.48	2.78	2.61	.00	.00
WHITE	1718	271722	84.49	8.12	6.02	.72	.55	.03	.06
LATIN AMERICAN	58	7944	80.81	11.61	6.34	.00	1.25	.00	.00
SEX X ABILTY:									
MALE									
LOW	221	30313	93.24	3.14	2.66	.24	.72	.00	.00
MIDDLE	794	131319	92.02	4.29	2.89	.56	.14	.10	.00
HIGH	822	134187	87.70	6.64	3.34	1.05	.59	.16	.52
FEMALE									
LOW	200	27297	87.03	6.50	4.33	1.10	1.04	.00	.00
MIDDLE	635	95798	83.59	8.07	6.25	1.01	.91	.00	.18
HIGH	738	119917	80.27	11.22	7.01	.34	1.16	.00	.00
SEX X SES:									
MALE									
LOW	418	56773	87.33	6.80	4.05	1.01	.39	.42	.00
MIDDLE	1185	184487	89.11	5.74	3.55	.62	.47	.30	.20
HIGH	949	155692	91.45	4.74	2.65	.46	.07	.14	.49
FEMALE									
LOW	389	51287	78.10	12.01	7.28	1.56	.91	.00	.15
MIDDLE	1033	159609	80.75	10.21	7.47	.56	.90	.00	.11
HIGH	733	114359	87.48	5.92	4.67	1.06	.80	.06	.00
SEX X H.S.PROGRAM:									
MALE									
GENERAL	722	111118	91.85	4.56	2.58	.48	.20	.19	.15
ACADEMIC	1623	252381	88.46	6.30	3.56	.69	.39	.21	.39
VOC-TECH	219	34511	93.02	2.51	3.31	.39	.00	.78	.00
FEMALE									
GENERAL	531	74803	84.01	9.02	5.41	.52	.94	.00	.10
ACADEMIC	1372	212591	80.47	9.96	7.50	.96	.99	.03	.08
VOC-TECH	260	38794	92.24	3.67	2.85	1.24	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	539	96649	89.13	5.78	3.36	.79	.45	.00	.50
NC	731	126397	89.18	5.72	3.23	.42	.51	.63	.30
S	777	96136	88.32	5.96	4.31	.88	.12	.12	.30
W	518	78910	93.43	4.18	1.91	.35	.00	.13	.00
FEMALE									
NE	478	88105	77.83	11.26	9.06	.24	1.42	.00	.19
NC	603	96143	86.60	7.58	4.20	1.25	.21	.08	.08
S	661	81504	80.50	10.01	6.98	1.47	1.04	.00	.00
W	424	61015	86.60	6.53	5.55	.50	.82	.00	.00
RACE X ABILTY:									
BLACK									
LOW	152	16791	85.81	8.47	2.77	1.68	1.28	.00	.00
MIDDLE	152	18461	77.43	11.07	7.93	2.52	1.04	.00	.00
HIGH	29	3245	52.72	31.60	1.99	5.19	8.50	.00	.00
WHITE									
LOW	197	31651	91.62	4.12	3.29	.26	.69	.00	.00
MIDDLE	1166	193390	89.79	5.32	3.97	.64	.14	.07	.09
HIGH	1444	238086	84.85	8.24	5.08	.64	.80	.09	.29
LATIN AMERICAN									
LOW	36	4354	90.16	.00	9.84	.00	.00	.00	.00
MIDDLE	50	6806	89.34	6.73	2.47	.00	1.46	.00	.00
HIGH	15	1845	73.99	26.01	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	266	29858	77.01	14.06	5.92	2.07	.94	.00	.00
MIDDLE	183	21054	76.24	9.50	10.15	2.75	1.36	.00	.00
HIGH	48	6563	76.85	9.16	8.74	1.05	4.20	.00	.00
WHITE									
LOW	398	61746	85.77	6.93	5.24	1.13	.54	.39	.00
MIDDLE	1863	298790	85.78	7.86	5.03	.49	.47	.19	.18
HIGH	1570	254031	89.98	5.13	3.48	.70	.30	.11	.30
LATIN AMERICAN									
LOW	86	10145	87.78	7.69	4.53	.00	.00	.00	.00
MIDDLE	51	7595	89.96	5.62	3.11	.00	1.31	.00	.00
HIGH	11	1542	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	150	17177	84.99	10.18	3.32	.40	1.11	.00	.00
ACADEMIC	254	29445	69.09	14.48	11.21	3.01	2.21	.00	.00
VOC-TECH	101	11488	83.30	7.85	6.13	2.73	.00	.00	.00
WHITE									
GENERAL	980	152466	89.24	5.87	3.70	.51	.44	.14	.11
ACADEMIC	2534	407598	86.01	7.50	4.91	.70	.45	.15	.28
VOC-TECH	330	55959	94.10	2.29	2.58	.54	.00	.48	.00
LATIN AMERICAN									
GENERAL	55	7998	94.62	2.98	2.40	.00	.00	.00	.00
ACADEMIC	72	9144	83.96	9.45	5.50	.00	1.08	.00	.00
VOC-TECH	21	2140	95.09	4.91	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	78	11035	78.43	8.73	8.39	1.96	2.50	.00	.00
NC	73	10761	84.51	7.91	5.98	1.61	.00	.00	.00
S	294	31145	72.62	14.42	9.24	2.60	1.13	.00	.00
W	60	5169	80.25	11.77	2.50	1.33	4.15	.00	.00
WHITE									
NE	870	162592	84.07	8.32	6.22	.47	.52	.00	.40
NC	1219	205428	88.47	6.40	3.38	.73	.42	.43	.16
S	1072	137076	87.51	6.30	4.56	.90	.45	.08	.21
W	686	111487	91.00	4.92	3.41	.41	.17	.09	.00
LATIN AMERICAN									
NE	15	2287	95.83	4.17	.00	.00	.00	.00	.00
NC	11	1684	94.12	.00	5.88	.00	.00	.00	.00
S	31	4049	78.34	16.91	4.75	.00	.00	.00	.00
W	91	11262	91.74	3.79	3.59	.00	.88	.00	.00

TABLE 28C QUESTION TQ97BB
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1975 THROUGH SUMMER 1976.

COLLEGE WORK-STUDY OR COOPERATIVE EDUCATION PROGRAM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4582	701790	86.55	7.03	4.61	.90	.58	.07	.26
SEX:									
MALE	2468	384484	89.58	5.41	3.32	.85	.44	.10	.28
FEMALE	2093	313107	82.74	9.09	6.26	.97	.75	.02	.18
RACE:									
BLACK	507	59092	79.07	10.03	9.15	1.34	.41	.00	.00
WHITE	3674	588062	86.93	6.93	4.28	.92	.60	.08	.25
LATIN AMERICAN	152	19733	91.94	4.18	3.88	.00	.00	.00	.00
AMERICAN INDIAN	25	3191	90.68	9.32	.00	.00	.00	.00	.00
ORIENTAL	103	12401	92.58	2.45	4.52	.45	.00	.00	.00
OTHER	93	14001	85.11	8.15	3.12	.53	1.78	.00	1.32
ABILITY:									
LOW	417	56722	91.09	6.05	2.22	.13	.51	.00	.00
MIDDLE	1361	215308	88.71	5.72	4.26	.75	.32	.00	.25
HIGH	1498	244333	83.49	9.27	5.05	1.09	.85	.07	.18
SES:									
LOW	792	104236	84.16	8.26	5.83	.91	.63	.23	.00
MIDDLE	2136	331460	85.11	7.65	5.51	.86	.51	.00	.35
HIGH	1611	259375	89.19	5.85	3.07	.97	.65	.09	.18
H.S. PROGRAM:									
GENERAL	1193	175172	89.60	5.30	3.76	.53	.50	.09	.23
ACADEMIC	2912	453753	84.44	8.21	5.17	1.14	.66	.07	.31
VOCTECH	471	71034	92.19	3.98	3.27	.32	.24	.00	.00
REGION:									
NE	1011	183350	83.42	8.60	5.60	.89	1.06	.00	.42
NC	1256	210939	87.79	6.96	3.60	1.06	.32	.11	.25
S	1393	171969	85.74	7.41	5.67	.67	.28	.04	.20
W	922	135532	89.91	4.69	3.49	.96	.69	.12	.14
SEX X RACE:									
MALE									
BLACK	223	26754	86.21	5.77	7.10	.93	.00	.00	.00
WHITE	2033	330991	89.57	5.51	3.12	.89	.52	.12	.27
LATIN AMERICAN	90	11265	94.38	3.12	2.50	.00	.00	.00	.00
FEMALE									
BLACK	284	32338	73.16	13.56	10.85	1.68	.75	.00	.00
WHITE	1641	257072	83.54	8.77	5.79	.95	.72	.03	.22
LATIN AMERICAN	62	8468	88.69	5.59	5.72	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	218	30654	93.97	3.79	1.53	.00	.71	.00	.00
MIDDLE	748	123280	92.11	3.71	3.13	.73	.16	.00	.15
HIGH	791	130209	86.32	7.35	3.91	1.12	.89	.08	.34
FEMALE									
LOW	199	26068	87.72	8.71	3.03	.28	.26	.00	.00
MIDDLE	613	92028	84.14	8.40	5.76	.78	.53	.00	.39
HIGH	707	114123	80.25	11.46	6.35	1.07	.82	.06	.00
SEX X SES:									
MALE									
LOW	406	54683	88.97	6.08	3.39	.36	.76	.44	.00
MIDDLE	1137	177676	88.83	5.12	4.24	1.18	.29	.00	.34
HIGH	913	151055	90.62	5.56	2.24	.66	.51	.11	.31
FEMALE									
LOW	386	49553	78.86	10.67	8.47	1.52	.49	.00	.00
MIDDLE	999	153784	80.82	10.58	6.97	.50	.77	.00	.36
HIGH	698	108319	87.21	6.26	4.23	1.41	.84	.06	.00
SEX X H.S.PROGRAM:									
MALE									
GENERAL	668	101919	92.42	4.22	2.29	.34	.40	.16	.16
ACADEMIC	1587	248866	87.74	6.36	3.78	1.12	.52	.10	.37
VOC-TECH	212	33615	94.56	2.01	3.03	.40	.00	.00	.00
FEMALE									
GENERAL	518	71929	85.40	6.91	5.90	.81	.64	.00	.34
ACADEMIC	1315	203495	80.43	10.48	6.90	1.17	.84	.03	.15
VOC-TECH	257	37103	89.97	5.79	3.52	.25	.47	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	531	96054	88.39	5.49	3.83	.94	.92	.00	.43
NC	679	118649	88.15	6.22	3.48	1.33	.29	.20	.32
S	746	93231	89.87	5.76	3.45	.46	.08	.07	.30
W	512	76549	92.95	3.64	2.27	.49	.52	.13	.00
FEMALE									
NE	473	65354	77.77	12.21	7.73	.86	1.25	.00	.20
NC	575	91915	87.27	7.71	3.77	.72	.36	.00	.16
S	641	78084	80.68	9.43	8.37	.94	.51	.00	.07
W	404	57753	85.66	6.19	5.18	1.60	.93	.11	.33
RACE X ABILTY:									
BLACK									
LOW	153	17373	87.08	7.88	4.61	.42	.00	.00	.00
MIDDLE	153	18820	78.42	10.77	9.93	.98	.00	.00	.00
HIGH	31	3410	67.42	16.56	11.23	4.80	.00	.00	.00
WHITE									
LOW	193	30084	92.02	5.74	1.52	.00	.73	.00	.00
MIDDLE	1092	180551	89.51	5.45	3.75	.80	.28	.00	.20
HIGH	1384	228704	83.68	9.23	4.87	1.04	.91	.07	.19
LATIN AMERICAN									
LOW	38	4843	93.04	6.96	.00	.00	.00	.00	.00
MIDDLE	52	6828	96.08	3.92	.00	.00	.00	.00	.00
HIGH	13	1584	67.41	5.37	27.21	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	265	30422	78.78	11.64	8.01	1.00	.57	.00	.00
MIDDLE	185	21413	79.39	7.74	10.59	1.95	.33	.00	.00
HIGH	49	6622	80.51	9.33	9.11	1.06	.00	.00	.00
WHITE									
LOW	378	57186	84.68	7.37	5.77	1.03	.73	.42	.00
MIDDLE	1780	285235	85.34	7.85	5.10	.86	.51	.00	.34
HIGH	1502	243757	89.23	5.81	3.02	.97	.69	.09	.19
LATIN AMERICAN									
LOW	90	10251	93.51	4.45	2.04	.00	.00	.00	.00
MIDDLE	51	7940	88.35	4.64	7.02	.00	.00	.00	.00
HIGH	11	1542	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	148	17396	87.88	6.80	4.49	.82	.00	.00	.00
ACADEMIC	252	29272	70.74	14.25	13.04	1.73	.24	.00	.00
VOC-TECH	107	12424	86.34	4.63	6.51	1.13	1.39	.00	.00
WHITE									
GENERAL	914	140263	89.27	5.19	4.06	.51	.57	.12	.29
ACADEMIC	2451	395799	85.33	7.93	4.54	1.17	.69	.08	.26
VOC-TECH	306	51441	92.80	4.09	2.95	.17	.00	.00	.00
LATIN AMERICAN									
GENERAL	58	8023	96.22	3.78	.00	.00	.00	.00	.00
ACADEMIC	66	8820	85.41	5.90	8.68	.00	.00	.00	.00
VOC-TECH	28	2891	100.00	.00	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	80	10485	79.01	9.78	9.84	1.37	.00	.00	.00
NC	79	12288	81.25	8.85	7.98	.55	1.41	.00	.00
S	288	30652	76.96	11.46	9.94	1.42	.23	.00	.00
W	60	5667	85.85	5.38	6.24	2.53	.00	.00	.00
WHITE									
NE	855	159892	83.37	8.76	5.62	.93	1.06	.00	.25
NC	1128	190896	88.06	6.76	3.42	1.10	.27	.13	.28
S	1038	132022	87.53	6.88	4.43	.55	.30	.05	.26
W	657	105252	89.56	4.53	3.64	1.04	.89	.16	.18
LATIN AMERICAN									
NE	14	2157	100.00	.00	.00	.00	.00	.00	.00
NC	12	2029	95.12	.00	4.88	.00	.00	.00	.00
S	27	3519	84.78	1.86	13.36	.00	.00	.00	.00
W	99	11989	92.03	6.33	1.64	.00	.00	.00	.00

TABLE 281 QUESTION TQ97CA
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1974 THROUGH SUMMER 1975.

TEACHING OR RESEARCH ASSISTANTSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4579	704479	98.77	.88	.25	.07	.02	.00	.01
SEX:									
MALE	2487	387467	99.04	.67	.23	.06	.00	.00	.00
FEMALE	2070	312517	98.44	1.12	.28	.08	.05	.00	.03
RACE:									
BLACK	481	55546	99.24	.51	.14	.11	.00	.00	.00
WHITE	3699	594203	98.84	.80	.27	.07	.03	.00	.00
LATIN AMERICAN	146	18901	99.57	.00	.00	.00	.00	.00	.43
AMERICAN INDIAN	26	3763	92.01	5.73	2.27	.00	.00	.00	.00
ORIENTAL	104	12595	97.38	2.62	.00	.00	.00	.00	.00
OTHER	94	13910	96.14	3.86	.00	.00	.00	.00	.00
ABILITY:									
LOW	415	56950	99.53	.38	.10	.00	.00	.00	.00
MIDDLE	1393	222297	99.22	.55	.13	.10	.00	.00	.00
HIGH	1482	242092	98.18	1.30	.44	.08	.00	.00	.00
SES:									
LOW	783	105304	99.00	.93	.07	.00	.00	.00	.00
MIDDLE	2132	331744	99.03	.69	.21	.06	.00	.00	.00
HIGH	1619	260397	98.35	1.08	.38	.10	.06	.00	.03
H.S.PROGRAM:									
GENERAL	1217	181026	99.41	.52	.03	.04	.00	.00	.00
ACADEMIC	2886	448756	98.51	.98	.36	.09	.03	.00	.02
VOCTECH	469	72783	98.85	1.03	.12	.00	.00	.00	.00
REGION:									
NE	979	178947	98.68	1.06	.26	.00	.00	.00	.00
NC	1300	216754	98.52	.99	.23	.19	.07	.00	.00
S	1375	171050	98.93	.79	.33	.04	.00	.00	.00
W	925	137728	99.09	.68	.17	.00	.00	.00	.06
SEX X RACE:									
MALE									
BLACK	214	25199	99.06	.70	.00	.24	.00	.00	.00
WHITE	2057	334659	98.99	.69	.27	.05	.00	.00	.00
LATIN AMERICAN	91	11445	100.00	.00	.00	.00	.00	.00	.00
FEMALE									
BLACK	267	30348	99.40	.34	.26	.00	.00	.00	.00
WHITE	1642	259544	98.64	.93	.27	.10	.06	.00	.00
LATIN AMERICAN	55	7456	98.92	.00	.00	.00	.00	.00	1.08
SEX X ABILTY:									
MALE									
LOW	217	29945	99.20	.62	.18	.00	.00	.00	.00
MIDDLE	781	129428	99.50	.21	.13	.17	.00	.00	.00
HIGH	787	129263	98.71	.86	.42	.00	.00	.00	.00
FEMALE									
LOW	198	27006	99.89	.11	.00	.00	.00	.00	.00
MIDDLE	612	92869	98.84	1.02	.14	.00	.00	.00	.00
HIGH	695	112829	97.58	1.89	.45	.17	.00	.00	.00
SEX X SES:									
MALE									
LOW	411	55891	99.15	.85	.00	.00	.00	.00	.00
MIDDLE	1140	178491	99.28	.59	.00	.12	.00	.00	.00
HIGH	923	151944	98.71	.69	.60	.00	.00	.00	.00
FEMALE									
LOW	372	49413	98.82	1.02	.16	.00	.00	.00	.00
MIDDLE	992	153252	98.73	.81	.46	.00	.00	.00	.00
HIGH	696	108453	97.84	1.62	.08	.24	.14	.00	.07
SEX X H.S.PROGRAM:									
MALE									
GENERAL	701	108117	99.22	.78	.00	.00	.00	.00	.00
ACADEMIC	1574	245539	98.91	.63	.37	.09	.00	.00	.00
VOC-TECH	211	33728	99.45	.55	.00	.00	.00	.00	.00
FEMALE									
GENERAL	508	71518	99.68	.15	.07	.10	.00	.00	.00
ACADEMIC	1303	202037	98.02	1.41	.36	.10	.08	.00	.04
VOC-TECH	256	38383	98.31	1.47	.22	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	524	94686	98.84	.83	.33	.00	.00	.00	.00
NC	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
S	750	93836	99.07	.57	.29	.06	.00	.00	.00
W	506	77003	99.28	.52	.20	.00	.00	.00	.00
FEMALE									
NE	448	82071	98.45	1.36	.19	.00	.00	.00	.00
NC	591	94437	97.86	1.35	.35	.28	.16	.00	.00
S	620	76663	98.75	.86	.38	.00	.00	.00	.00
W	411	59346	98.95	.77	.14	.00	.00	.00	.14
RACE X ABILITY:									
BLACK									
LOW	150	16579	99.83	.17	.00	.00	.00	.00	.00
MIDDLE	143	17542	98.78	.43	.45	.35	.00	.00	.00
HIGH	24	2632	100.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	193	31045	99.22	.60	.18	.00	.00	.00	.00
MIDDLE	1139	185481	99.25	.56	.11	.08	.00	.00	.00
HIGH	1372	226729	98.54	.95	.43	.09	.00	.00	.00
LATIN AMERICAN									
LOW	36	4354	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	49	6684	100.00	.00	.00	.00	.00	.00	.00
HIGH	14	1585	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	256	28836	99.01	.71	.27	.00	.00	.00	.00
MIDDLE	171	19702	99.31	.38	.00	.31	.00	.00	.00
HIGH	47	6487	100.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	382	59605	99.07	.93	.00	.00	.00	.00	.00
MIDDLE	1790	287889	99.11	.60	.24	.05	.00	.00	.00
HIGH	1511	244693	98.45	1.01	.37	.11	.06	.00	.00
LATIN AMERICAN									
LOW	86	10123	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	49	7237	100.00	.00	.00	.00	.00	.00	.00
HIGH	11	1542	94.76	.00	.00	.00	.00	.00	5.24
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	147	16802	100.00	.00	.00	.00	.00	.00	.00
ACADEMIC	237	27568	98.85	.64	.28	.22	.00	.00	.00
VOC-TECH	97	11176	99.07	.93	.00	.00	.00	.00	.00
WHITE									
GENERAL	940	146559	99.27	.65	.04	.05	.00	.00	.00
ACADEMIC	2434	392115	98.67	.80	.40	.09	.04	.00	.00
VOC-TECH	322	54969	98.83	1.17	.00	.00	.00	.00	.00
LATIN AMERICAN									
GENERAL	56	8105	100.00	.00	.00	.00	.00	.00	.00
ACADEMIC	70	8761	99.08	.00	.00	.00	.00	.00	.92
VOC-TECH	20	2035	100.00	.00	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	76	10890	100.00	.00	.00	.00	.00	.00	.00
NC	72	10693	99.05	.95	.00	.00	.00	.00	.00
S	275	28922	99.16	.36	.27	.21	.00	.00	.00
W	58	5042	98.50	1.50	.00	.00	.00	.00	.00
WHITE									
NE	829	154918	98.72	.98	.30	.00	.00	.00	.00
NC	1183	199121	98.65	.81	.25	.21	.08	.00	.00
S	1022	132101	98.87	.76	.37	.00	.00	.00	.00
W	665	108063	99.31	.55	.14	.00	.00	.00	.00
LATIN AMERICAN									
NE	15	2287	100.00	.00	.00	.00	.00	.00	.00
NC	11	1684	100.00	.00	.00	.00	.00	.00	.00
S	30	3807	100.00	.00	.00	.00	.00	.00	.00
W	90	11124	99.27	.00	.00	.00	.00	.00	.73

TABLE 282 QUESTION TQ97CB
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1975 THROUGH SUMMER 1976.

TEACHING OR RESEARCH ASSISTANTSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4424	678163	97.59	1.31	.62	.10	.20	.03	.16
SEX:									
MALE	2399	374561	98.19	1.06	.41	.00	.24	.00	.10
FEMALE	2006	299671	96.80	1.63	.89	.23	.15	.06	.25
RACE:									
BLACK	488	57053	98.31	.76	.14	.00	.81	.00	.00
WHITE	3540	567184	97.58	1.27	.68	.12	.15	.02	.18
LATIN AMERICAN	152	19672	96.45	1.73	.54	.00	.35	.41	.51
AMERICAN INDIAN	25	3191	97.33	2.67	.30	.00	.00	.00	.00
ORIENTAL	103	12404	96.43	2.66	.91	.00	.00	.00	.00
OTHER	90	13617	96.47	3.53	.00	.00	.00	.00	.00
ABILITY:									
LOW	410	55773	99.52	.33	.14	.00	.00	.00	.00
MIDDLE	1317	207993	98.73	.59	.37	.15	.12	.00	.04
HIGH	1438	235304	96.66	2.48	.95	.06	.28	.04	.19
SES:									
LOW	771	101473	98.59	.92	.31	.00	.00	.00	.18
MIDDLE	2046	318026	98.33	.92	.54	.07	.09	.03	.02
HIGH	1567	252326	96.18	1.99	.85	.18	.42	.03	.34
H.S. PROGRAM:									
GENERAL	1157	169766	98.56	.53	.44	.19	.10	.00	.18
ACADEMIC	2805	437375	96.95	1.68	.78	.09	.27	.04	.19
VOCTECH	456	69190	99.13	.87	.00	.00	.00	.00	.00
REGION:									
NE	95[illegible]	173544	97.16	1.60	.72	.14	.39	.00	.00
NC	1222	205043	97.96	.80	.93	.07	.09	.05	.11
S	1342	166964	97.[illegible]	1.58	.54	.00	.26	.00	.33
W	905	132612	97.94	1.36	.08	.24	.05	.06	.26
SEX X RACE:									
MALE									
BLACK	216	26171	97.84	.39	.00	.00	1.77	.00	.00
WHITE	1972	321825	98.25	1.07	.44	.00	.12	.00	.12
LATIN AMERICAN	90	11273	95.41	3.02	.95	.00	.62	.00	.00
FEMALE									
BLACK	272	30883	98.71	1.03	.26	.00	.00	.00	.00
WHITE	1568	245359	96.71	1.53	1.00	.28	.18	.04	.26
LATIN AMERICAN	62	8399	97.85	.00	.00	.00	.00	.96	1.19
SEX X ABILTY:									
MALE									
LOW	213	29974	99.38	.62	.00	.00	.00	.00	.00
MIDDLE	728	119957	99.47	.17	.23	.00	.06	.00	.07
HIGH	769	126914	96.81	2.13	.76	.00	.30	.00	.00
FEMALE									
LOW	197	25799	99.69	.00	.31	.00	.00	.00	.00
MIDDLE	589	88036	97.72	1.17	.56	.36	.20	.00	.00
HIGH	669	108390	95.06	2.89	1.17	.14	.25	.09	.41
SEX X SES:									
MALE									
LOW	394	52961	98.61	1.04	.20	.00	.00	.00	.15
MIDDLE	1098	172303	99.09	.56	.24	.00	.07	.00	.04
HIGH	895	148227	96.98	1.66	.68	.00	.54	.00	.15
FEMALE									
LOW	377	48512	98.57	.79	.43	.00	.00	.00	.21
MIDDLE	948	145723	97.43	1.33	.69	.16	.12	.06	.00
HIGH	672	104099	95.05	2.45	1.10	.44	.26	.08	.62
SEX X H.S.PROGRAM:									
MALE									
GENERAL	651	99246	98.83	.91	.11	.00	.00	.00	.16
ACADEMIC	1543	242336	97.75	1.19	.58	.00	.38	.00	.09
VOC-TECH	204	32897	99.43	.57	.00	.00	.00	.00	.00
FEMALE									
GENERAL	499	69197	98.14	.00	.93	.46	.25	.00	.22
ACADEMIC	1254	193916	95.94	2.30	1.04	.20	.14	.09	.31
VOC-TECH	250	35979	98.84	1.16	.00	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	509	92178	98.06	1.08	.41	.00	.45	.00	.00
NC	661	115661	98.18	1.05	.77	.00	.00	.00	.00
S	723	91185	97.89	1.04	.27	.00	.48	.00	.32
W	506	75538	98.70	1.10	.00	.00	.09	.00	.11
FEMALE									
NE	441	79692	96.05	2.23	1.09	.30	.34	.00	.00
NC	559	89008	97.66	.49	1.14	.16	.20	.10	.25
S	613	75127	96.53	2.26	.88	.00	.00	.00	.34
W	393	55844	96.88	1.71	.20	.57	.00	.14	.48
RACE X ABILTY:									
BLACK									
LOW	152	17331	99.54	.00	.46	.00	.00	.00	.00
MIDDLE	146	17908	99.29	.71	.00	.00	.00	.00	.00
HIGH	26	2797	97.43	2.57	.00	.30	.00	.00	.00
WHITE									
LOW	187	29177	99.36	.64	.00	.00	.00	.00	.00
MIDDLE	1055	174300	98.71	.59	.38	.18	.10	.00	.05
HIGH	1328	220159	96.30	2.18	.96	.07	.30	.04	.15
LATIN AMERICAN									
LOW	38	4843	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	53	6901	97.44	.00	1.55	.00	1.01	.00	.00
HIGH	13	1584	82.94	10.77	.00	.00	.00	.00	6.29
RACE X SES:									
BLACK									
LOW	259	29883	98.94	1.06	.00	.00	.00	.00	.00
MIDDLE	174	20082	98.83	.52	.40	.00	.26	.00	.00
HIGH	48	6567	93.73	.00	.00	.00	6.27	.00	.00
WHITE									
LOW	362	54880	98.45	1.02	.38	.00	.00	.00	.15
MIDDLE	1705	273601	98.46	.73	.59	.09	.06	.03	.03
HIGH	1459	236819	96.35	1.95	.86	.20	.27	.00	.36
LATIN AMERICAN									
LOW	92	10428	97.48	.53	1.03	.00	.00	.00	.96
MIDDLE	49	7707	95.40	3.70	.00	.00	.90	.00	.00
HIGH	11	1542	94.76	.00	.00	.00	.00	5.24	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	144	16816	100.00	.00	.00	.00	.00	.00	.00
ACADEMIC	241	28026	96.99	1.07	.28	.00	1.66	.00	.00
VOC-TECH	103	12212	99.02	.98	.00	.00	.00	.00	.00
WHITE									
GENERAL	885	135709	98.40	.54	.47	.23	.13	.00	.22
ACADEMIC	2356	380957	97.08	1.59	.85	.10	.17	.02	.19
VOC-TECH	296	49959	99.20	.80	.00	.00	.00	.00	.00
LATIN AMERICAN									
GENERAL	57	7896	96.48	2.16	1.35	.00	.00	.00	.00
ACADEMIC	67	8885	95.27	1.91	.00	.00	.78	.91	1.12
VOC-TECH	28	2891	100.00	.00	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	78	10410	96.05	.00	.00	.00	3.95	.00	.00
NC	76	11855	99.14	.86	.00	.00	.00	.00	.00
S	274	29121	98.45	1.10	.27	.00	.18	.00	.00
W	60	5667	100.00	.00	.00	.00	.00	.00	.00
WHITE									
NE	807	150902	97.33	1.51	.83	.16	.18	.00	.00
NC	1099	185798	97.89	.74	1.03	.08	.09	.05	.12
S	994	128196	97.22	1.58	.56	.00	.30	.00	.35
W	640	102288	97.86	1.50	.00	.31	.00	.00	.34
LATIN AMERICAN									
NE	14	2197	94.80	5.20	.00	.00	.00	.00	.00
NC	12	2029	91.59	8.41	.00	.00	.00	.00	.00
S	28	3625	92.77	1.53	2.95	.00	.00	.00	2.75
W	98	11820	98.73	.00	.00	.00	.59	.68	.00

TABLE 283 QUESTION TQ97DA
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1974 THROUGH SUMMER 1975.

OTHER EARNINGS WHILE TAKING COURSES

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
SUBPOPULATION	N	N	0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4944	758623	66.89	15.58	6.79	3.10	2.65	.89	4.10
SEX:									
MALE	2696	417852	66.43	14.88	6.44	3.33	2.78	.99	5.16
FEMALE	2224	336003	67.49	16.49	7.18	2.87	2.48	.76	2.74
RACE:									
BLACK	487	56227	75.82	11.63	4.97	2.32	1.73	.91	2.63
WHITE	4038	645147	65.86	16.15	6.90	3.29	2.78	.87	4.16
LATIN AMERICAN	150	19358	71.33	13.59	6.76	1.79	1.41	.69	4.42
AMERICAN INDIAN	26	3576	66.24	7.50	3.87	11.62	8.38	.00	2.39
ORIENTAL	104	12703	73.23	10.20	10.61	1.88	1.94	.00	2.15
OTHER	108	15778	67.79	16.89	5.06	.00	1.55	2.60	6.11
ABILITY:									
LOW	423	58404	72.59	13.06	4.71	4.13	1.22	.88	3.41
MIDDLE	1488	235517	68.33	16.31	5.32	2.32	2.23	.93	4.56
HIGH	1643	268773	63.40	17.41	7.93	3.31	3.62	.65	3.68
SES:									
LOW	819	109691	71.98	14.36	5.74	1.93	1.87	1.09	3.02
MIDDLE	2289	354683	67.33	14.76	7.06	3.38	2.55	1.09	3.85
HIGH	1787	286649	64.39	17.06	6.84	3.27	3.09	.56	4.79
H.S.PROGRAM:									
GENERAL	1291	192243	69.14	14.29	7.29	2.32	1.87	.84	4.25
ACADEMIC	3141	486286	66.60	15.96	6.63	3.32	2.97	.83	3.68
VOCTECH	506	78262	62.48	16.67	6.73	3.76	2.61	1.38	6.37
REGION:									
NE	1049	190396	73.08	14.79	5.07	1.54	2.50	.55	2.48
NC	1422	236940	65.61	16.80	7.15	3.70	2.15	.94	3.65
S	1469	182657	66.16	14.46	7.46	3.15	2.89	1.04	4.84
W	1004	148630	61.93	16.04	7.61	4.08	3.34	1.04	5.95
SEX X RACE:									
MALE									
BLACK	216	25419	71.29	15.74	4.71	3.20	1.84	.86	2.36
WHITE	2258	364018	65.36	15.28	6.54	3.51	3.01	1.05	5.25
LATIN AMERICAN	91	11430	75.39	9.17	7.97	1.08	.00	.60	5.79
FEMALE									
BLACK	271	30808	79.56	8.24	5.18	1.59	1.64	.95	2.85
WHITE	1780	261129	66.50	17.27	7.37	3.01	2.47	.63	2.75
LATIN AMERICAN	59	7928	65.49	19.96	5.03	2.81	3.45	.82	2.45
SEX X ABILTY:									
MALE									
LOW	225	31183	70.01	14.62	3.05	6.21	.89	.46	4.77
MIDDLE	843	130439	68.55	15.38	5.13	2.52	2.19	1.00	5.24
HIGH	873	143220	63.05	15.86	7.55	3.67	4.06	.79	5.02
FEMALE									
LOW	198	27221	75.55	11.29	6.61	1.76	1.60	1.35	1.84
MIDDLE	645	97079	68.03	17.62	5.59	2.03	2.29	.82	3.60
HIGH	770	125553	63.80	19.17	8.37	2.90	3.11	.49	2.15
SEX X SES:									
MALE									
LOW	427	57412	72.16	14.28	4.45	2.59	1.67	.86	3.98
MIDDLE	1230	191054	67.30	13.66	6.34	3.77	2.53	1.36	5.04
HIGH	1025	168080	63.46	16.50	7.23	3.06	3.46	.61	5.68
FEMALE									
LOW	392	52279	71.79	14.45	7.15	1.21	2.09	1.35	1.97
MIDDLE	1059	163629	67.36	16.04	7.90	2.92	2.57	.77	2.45
HIGH	762	118569	65.71	17.86	6.28	3.57	2.55	.50	3.52
SEX X H.S.PROGRAM:									
MALE									
GENERAL	744	114493	70.10	13.66	6.27	1.80	2.02	.75	5.40
ACADEMIC	1720	266790	66.10	14.87	6.61	3.83	3.03	1.12	4.44
VOC-TECH	231	36486	57.26	18.83	5.77	4.45	3.34	.70	9.64
FEMALE									
GENERAL	539	76359	67.62	15.16	8.94	3.15	1.67	.99	2.47
ACADEMIC	1409	217962	67.24	17.27	6.69	2.71	2.86	.45	2.79
VOC-TECH	273	41103	68.13	15.03	6.58	3.21	2.00	2.00	3.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
			PERCENTAGE DISTRIBUTION						
SEX X REGION:									
MALE									
NE	562	100950	70.50	16.89	5.16	1.95	1.89	.97	2.63
NC	777	133681	66.46	14.88	6.89	3.53	2.63	.79	4.83
S	811	101210	65.98	13.23	7.00	3.69	3.12	1.05	5.93
W	546	82012	61.93	14.44	6.58	4.25	3.71	1.24	7.85
FEMALE									
NE	478	87054	76.25	12.69	4.57	1.10	3.12	.00	2.27
NC	643	102885	64.55	19.18	7.51	3.94	1.53	1.15	2.14
S	652	80744	66.50	15.69	8.11	2.51	2.62	1.03	3.52
W	451	65320	61.66	18.29	8.97	3.96	2.94	.82	3.36
RACE X ABILTY:									
BLACK									
LOW	150	16669	69.88	15.10	4.74	5.11	1.59	.35	3.23
MIDDLE	140	17482	81.56	9.74	2.89	.00	2.84	1.34	1.63
HIGH	27	2903	75.59	9.19	2.86	.00	2.79	.00	9.56
WHITE									
LOW	201	32615	72.33	13.59	4.54	4.50	1.37	1.19	2.48
MIDDLE	1232	202189	67.49	16.74	5.22	2.57	2.18	.96	4.83
HIGH	1521	251701	63.28	17.54	7.97	3.48	3.59	.61	3.53
LATIN AMERICAN									
LOW	36	4297	85.71	3.52	4.80	.00	.00	1.52	4.45
MIDDLE	51	7006	57.36	23.45	13.63	.99	2.21	.00	2.36
HIGH	15	1697	70.46	11.58	.00	.00	.00	.00	17.96
RACE X SES:									
BLACK									
LOW	255	28501	78.36	11.46	4.07	3.31	.73	.51	1.55
MIDDLE	173	20126	71.43	13.37	6.01	1.78	2.75	1.82	2.83
HIGH	53	7127	78.44	7.47	4.62	.00	2.93	.00	6.54
WHITE									
LOW	416	64277	69.44	16.04	5.72	1.40	2.23	1.43	3.73
MIDDLE	1934	309059	66.58	14.95	7.30	3.57	2.66	1.00	3.94
HIGH	1669	269453	64.11	17.49	6.79	3.42	3.06	.60	4.53
LATIN AMERICAN									
LOW	89	10365	71.21	14.69	9.23	.52	.00	1.30	3.14
MIDDLE	51	7532	74.28	13.32	4.67	3.88	1.58	.00	2.27
HIGH	10	1461	56.99	7.81	.00	.00	10.58	.00	24.62
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	144	16698	74.88	14.77	3.87	3.52	1.42	.81	.76
ACADEMIC	244	27974	79.77	8.83	4.00	2.27	1.28	.31	3.54
VOC-TECH	99	11556	67.67	13.88	6.90	.68	3.25	2.50	3.13
WHITE									
GENERAL	1015	157521	68.02	14.51	7.99	2.18	2.07	.81	4.42
ACADEMIC	2667	427227	65.64	16.55	6.63	3.49	3.09	.83	3.76
VOC-TECH	353	59839	61.35	17.75	6.05	4.79	2.40	1.32	6.33
LATIN AMERICAN									
GENERAL	57	8162	73.72	12.29	6.19	2.73	.00	.00	5.07
ACADEMIC	72	9002	72.38	10.76	7.82	1.38	1.72	1.49	4.46
VOC-TECH	21	2194	58.14	30.03	4.54	.00	5.42	.00	1.88
RACE X REGION:									
BLACK									
NE	79	11297	88.81	7.68	2.37	.00	1.15	.00	.00
NC	72	10484	79.61	9.35	3.46	4.87	1.33	1.38	.00
S	275	29075	73.68	13.27	6.11	1.67	1.57	.50	3.21
W	61	5371	52.69	15.53	7.21	5.72	4.58	4.14	10.13
WHITE									
NE	888	164873	72.00	15.29	5.02	1.78	2.64	.60	2.68
NC	1303	219193	64.72	17.27	7.56	3.68	2.16	.86	3.74
S	1117	143730	64.47	14.86	7.44	3.64	3.27	1.22	5.10
W	730	117351	61.03	16.82	7.65	4.26	3.51	.84	5.88
LATIN AMERICAN									
NE	15	2287	75.86	6.70	17.43	.00	.00	.00	.00
NC	12	1828	75.70	14.97	.00	.00	.00	.00	9.34
S	28	3575	80.55	11.30	4.40	.00	.00	.00	3.75
W	95	11668	66.94	15.42	6.45	2.97	2.34	1.15	4.72

TABLE 284 QUESTION TQ97DB
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1975 THROUGH SUMMER 1976.

OTHER EARNINGS WHILE TAKING COURSES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4823	740213	64.82	16.16	7.67	3.20	2.96	.94	4.26
SEX:									
MALE	2639	410775	64.29	14.96	7.92	3.68	2.80	.73	5.61
FEMALE	2163	325342	65.32	17.77	7.44	2.61	3.15	1.20	2.52
RACE:									
BLACK	497	58001	73.24	12.65	6.26	2.79	1.39	.77	2.85
WHITE	3903	624800	64.08	16.53	7.74	3.14	3.19	.93	4.39
LATIN AMERICAN	161	20979	64.02	18.13	7.38	4.02	.48	.64	5.32
AMERICAN INDIAN	26	3218	60.25	16.17	11.41	7.16	2.62	.00	2.39
ORIENTAL	106	12862	63.44	15.48	6.77	8.83	2.94	.00	2.54
OTHER	102	15147	62.50	15.32	12.29	.90	2.98	3.38	2.63
ABILITY:									
LOW	427	58144	70.16	14.69	4.51	4.27	2.12	1.02	3.23
MIDDLE	1422	223663	67.07	15.32	7.51	1.96	2.12	.67	5.35
HIGH	1613	265033	60.50	18.97	8.20	4.24	3.62	1.01	3.46
SES:									
LOW	815	107349	68.86	14.90	6.67	2.05	2.54	.86	4.11
MIDDLE	2227	346969	66.75	15.13	7.20	2.99	2.53	1.05	4.36
HIGH	1735	278835	60.67	18.09	8.67	3.90	3.63	.84	4.20
H.S. PROGRAM:									
GENERAL	1243	184046	67.19	14.32	8.53	2.29	2.07	.84	4.78
ACADEMIC	3088	480623	63.90	16.95	7.58	3.57	3.26	.91	3.84
VOCTECH	486	73712	64.02	16.00	6.25	3.14	3.31	1.42	5.87
REGION:									
NE	1039	187920	70.99	16.33	4.23	2.69	2.86	.78	2.11
NC	1347	226707	65.46	15.44	9.09	3.92	2.59	.69	3.71
S	1446	179826	62.24	17.86	7.54	3.08	2.77	1.14	5.36
W	991	145760	59.64	14.94	10.03	4.27	3.90	1.29	6.54
SEX X RACE:									
MALE									
BLACK	220	26560	71.04	11.36	7.68	4.05	1.73	.55	3.59
WHITE	2194	355495	63.75	15.31	7.91	3.59	2.92	.80	5.72
LATIN AMERICAN	94	11997	64.58	13.81	8.83	4.54	.54	.00	7.69
FEMALE									
BLACK	277	31442	75.10	13.82	5.06	1.72	1.11	.96	2.22
WHITE	1709	269305	64.51	18.14	7.51	2.55	3.55	1.10	2.63
LATIN AMERICAN	67	8982	63.28	23.89	5.44	3.33	.39	1.51	2.16
SEX X ABILTY:									
MALE									
LOW	227	31953	69.58	11.13	5.39	6.07	1.87	.66	5.31
MIDDLE	799	130345	67.54	13.20	7.97	2.03	1.76	.52	6.98
HIGH	865	142523	59.49	18.26	7.92	5.06	3.90	.86	4.51
FEMALE									
LOW	200	26191	70.87	19.02	3.44	2.09	2.42	1.45	.70
MIDDLE	623	93318	66.41	18.26	6.86	1.87	2.63	.87	3.08
HIGH	748	122510	61.69	19.79	8.52	3.28	3.30	1.18	2.25
SEX X SES:									
MALE									
LOW	424	56729	67.37	15.37	6.25	2.59	1.54	.38	6.50
MIDDLE	1203	188440	67.59	13.17	7.45	2.96	2.06	.78	5.99
HIGH	997	164106	59.53	17.03	8.86	4.83	4.04	.80	4.91
FEMALE									
LOW	391	50620	70.54	14.39	7.13	1.45	3.67	1.40	1.43
MIDDLE	1024	158529	65.74	17.45	6.90	3.02	3.10	1.37	2.42
HIGH	738	114729	62.30	19.63	8.41	2.57	3.04	.90	3.19
SEX X H.S.PROGRAM:									
MALE									
GENERAL	711	108880	68.27	13.17	7.77	1.77	1.83	.60	6.60
ACADEMIC	1707	266768	63.16	15.77	7.96	4.46	3.11	.83	4.77
VOC-TECH	220	35044	60.46	14.41	8.17	4.19	3.56	.33	8.88
FEMALE									
GENERAL	526	74032	65.24	16.22	9.77	3.09	2.45	1.19	2.04
ACADEMIC	1370	212379	64.85	18.39	7.17	2.52	3.41	.98	2.68
VOC-TECH	264	38352	67.53	17.59	4.54	2.20	3.11	2.43	2.61

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	556	99553	70.11	16.66	4.51	3.53	2.37	.64	2.18
NC	740	129587	65.18	13.86	10.04	3.22	2.64	.38	4.69
S	791	99195	61.40	16.33	7.52	4.19	2.16	1.24	7.16
W	552	82440	59.32	13.02	9.21	3.99	4.37	.78	9.31
FEMALE									
NE	476	86492	71.73	16.31	4.01	1.78	3.33	.89	1.96
NC	606	96935	65.76	17.59	7.85	2.76	2.52	1.11	2.41
S	648	79826	63.24	19.61	7.64	1.74	3.56	1.04	3.18
W	433	62089	58.36	17.70	11.32	4.63	3.35	1.99	2.65
RACE X ABILTY:									
BLACK									
LOW	155	17519	69.54	15.52	3.50	6.67	2.31	.00	2.45
MIDDLE	144	17878	74.55	15.27	5.23	1.30	.44	1.31	1.90
HIGH	29	3184	74.08	2.00	12.66	.00	2.54	.00	8.72
WHITE									
LOW	198	31144	70.54	15.37	4.68	3.55	1.52	1.46	2.88
MIDDLE	1159	189458	66.88	15.27	7.37	1.62	2.39	.67	5.80
HIGH	1489	247852	60.50	19.06	8.05	4.38	3.65	1.00	3.36
LATIN AMERICAN									
LOW	39	4879	68.97	14.60	3.43	2.37	.00	2.77	7.86
MIDDLE	55	7435	64.05	16.61	13.18	3.05	.88	.00	2.23
HIGH	16	2081	49.14	29.07	7.13	.00	.00	.00	14.65
RACE X SES:									
BLACK									
LOW	258	29235	74.99	13.07	5.60	3.62	1.22	.69	.81
MIDDLE	179	21020	71.20	12.94	6.92	2.24	1.15	1.17	4.37
HIGH	54	7273	72.32	10.63	6.11	1.23	2.87	.00	6.84
WHITE									
LOW	399	60436	67.26	15.36	6.22	1.30	3.59	.97	5.30
MIDDLE	1868	300081	66.59	15.20	7.19	2.75	2.78	.96	4.54
HIGH	1617	261793	60.48	18.36	8.67	4.00	3.55	.89	4.05
LATIN AMERICAN									
LOW	99	11369	61.25	18.32	10.62	2.88	.57	1.19	5.16
MIDDLE	52	8149	69.86	18.99	2.29	6.34	.43	.00	2.09
HIGH	10	1461	53.00	11.79	10.58	.00	.00	.00	24.62
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	146	17138	71.84	16.63	6.07	3.53	.00	.00	1.92
ACADEMIC	249	28736	77.05	8.83	6.38	2.96	1.49	.75	2.55
VOC-TECH	102	12128	66.20	16.28	6.23	1.34	3.13	1.92	4.87
WHITE									
GENERAL	965	148992	67.72	13.43	8.55	2.05	2.50	.89	4.86
ACADEMIC	2612	421014	62.90	17.69	7.63	3.43	3.43	.89	4.03
VOC-TECH	323	54234	62.84	16.23	6.40	3.96	3.29	1.37	5.91
LATIN AMERICAN									
GENERAL	58	8181	54.63	23.20	9.70	5.07	.00	.00	7.40
ACADEMIC	74	9782	73.68	10.07	5.37	4.39	1.02	.67	4.81
VOC-TECH	29	3016	58.19	30.51	7.63	.00	.00	2.32	1.37
RACE X REGION:									
BLACK									
NE	82	11037	81.37	7.24	5.74	2.89	2.14	.63	.00
NC	78	11822	78.99	9.09	2.95	5.12	.47	.75	2.62
S	277	29366	70.74	15.43	7.79	1.31	.90	.69	3.15
W	60	5776	58.68	16.59	6.24	5.37	4.39	1.51	7.21
WHITE									
NE	876	163143	70.28	17.49	3.64	2.62	2.92	.82	2.24
NC	1218	206892	64.69	15.68	9.57	2.85	2.81	.57	3.83
S	1095	140916	60.72	18.01	7.66	3.39	3.32	1.32	5.58
W	714	113849	58.25	14.85	10.39	4.13	4.12	1.27	6.99
LATIN AMERICAN									
NE	15	2263	81.84	4.22	11.05	.00	2.88	.00	.00
NC	14	2321	68.16	18.11	.00	6.38	.00	.00	7.35
S	29	3707	57.67	28.33	.00	4.24	.94	.00	8.81
W	103	12688	61.94	17.63	10.24	4.25	.00	1.07	4.89

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TABLE 285 QUESTION TQ97EA
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1974 THROUGH SUMMER 1975.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	5904	910059	10.65	30.92	23.48	12.41	8.75	4.43	9.35
SEX:									
MALE	3262	509118	9.12	28.25	22.13	13.21	9.85	5.66	11.78
FEMALE	2612	395414	12.62	34.40	25.09	11.53	7.30	2.92	6.14
RACE:									
BLACK	554	63977	15.52	42.36	21.04	9.75	5.58	2.11	3.64
WHITE	4866	780595	10.19	29.66	23.47	13.04	9.10	4.65	9.90
LATIN AMERICAN	165	21059	14.15	40.55	19.99	7.09	9.46	1.21	7.54
AMERICAN INDIAN	31	4200	19.48	30.11	26.14	9.84	7.26	5.13	2.03
ORIENTAL	122	14813	5.59	34.26	25.25	13.62	8.24	3.58	9.44
OTHER	127	18627	10.78	32.05	32.49	4.96	3.41	9.21	7.11
ABILITY:									
LOW	485	66093	18.44	38.72	17.40	10.20	5.50	3.95	5.79
MIDDLE	1770	281376	11.71	32.87	22.61	10.81	8.08	4.24	9.69
HIGH	1999	328830	8.02	27.54	26.31	13.96	9.69	5.15	9.33
SES:									
LOW	930	124127	15.11	37.02	20.36	8.94	7.11	3.37	8.09
MIDDLE	2716	422388	10.53	31.16	23.52	12.16	8.62	5.60	8.40
HIGH	2201	354860	9.16	28.48	24.40	14.05	9.51	3.53	10.87
H.S. PROGRAM:									
GENERAL	1498	222498	14.69	32.50	20.82	10.91	7.42	4.04	9.64
ACADEMIC	3822	597153	7.93	29.69	25.38	13.59	9.48	4.74	9.19
VOCTECH	578	88576	18.92	35.55	16.27	8.51	7.37	3.46	9.92
REGION:									
NE	1303	238998	9.41	32.41	24.92	13.26	9.80	3.83	6.36
NC	1648	273866	9.25	26.68	24.12	13.80	9.56	5.88	10.71
S	1796	222683	12.89	35.58	22.11	10.20	7.44	2.99	8.81
W	1157	174512	11.68	29.59	22.24	11.90	7.72	4.84	12.03
SEX X RACE:									
MALE									
BLACK	247	28936	15.42	39.07	22.61	11.75	6.77	.83	3.55
WHITE	2762	447926	8.54	27.32	21.79	13.72	10.17	5.96	12.50
LATIN AMERICAN	99	12223	15.37	33.86	21.37	8.03	11.50	.98	8.90
FEMALE									
BLACK	307	35041	15.60	45.08	19.75	8.10	4.59	3.17	3.71
WHITE	2104	332669	12.41	32.82	25.72	12.12	7.65	2.88	6.40
LATIN AMERICAN	66	8836	12.46	49.81	18.10	5.80	6.64	1.52	5.67
SEX X ABILTY:									
MALE									
LOW	269	36855	14.19	39.11	19.14	10.82	4.27	4.36	8.11
MIDDLE	1007	165993	10.53	30.03	21.33	11.70	8.89	5.88	11.64
HIGH	1072	177872	6.90	24.82	24.28	14.35	11.07	6.27	12.31
FEMALE									
LOW	216	29238	23.79	38.24	15.21	9.41	7.04	3.43	2.87
MIDDLE	763	115383	13.40	36.95	24.46	9.53	6.91	1.86	6.88
HIGH	927	150958	9.34	30.75	28.70	13.50	8.07	3.82	5.82
SEX X SES:									
MALE									
LOW	479	64034	12.61	35.50	21.82	8.46	8.07	3.10	10.44
MIDDLE	1478	230386	8.86	28.60	21.67	13.10	9.47	7.37	10.93
HIGH	1289	213004	8.21	25.70	22.86	14.61	10.88	4.63	13.12
FEMALE									
LOW	451	60092	17.78	38.64	18.80	9.45	6.09	3.65	5.59
MIDDLE	1238	192002	12.52	34.24	25.75	11.04	7.61	3.48	5.37
HIGH	912	141856	10.60	32.67	26.71	13.20	7.46	1.88	7.48
SEX X H.S.PROGRAM:									
MALE									
GENERAL	866	133259	14.06	30.28	18.86	12.28	7.47	5.17	11.88
ACADEMIC	2118	332793	6.53	26.65	24.17	14.20	10.96	5.98	11.52
VOC-TECH	277	42984	13.87	34.28	16.48	8.49	8.64	4.70	13.54
FEMALE									
GENERAL	624	87848	15.67	35.45	23.91	8.99	7.45	2.38	6.14
ACADEMIC	1687	262132	9.63	33.55	26.95	12.90	7.61	3.21	6.15
VOC-TECH	298	44854	24.08	37.21	16.33	8.66	5.25	2.34	6.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	698	126952	7.30	30.21	23.69	14.71	10.58	5.27	8.24
NC	914	158303	7.48	23.26	21.43	15.19	11.49	7.69	13.46
S	1010	125651	10.56	33.37	22.03	10.98	8.89	2.94	11.22
W	640	98213	12.27	27.22	21.36	10.93	7.48	6.36	14.37
FEMALE									
NE	592	109146	11.89	35.59	25.71	11.94	8.62	2.26	4.00
NC	731	115033	11.73	31.36	27.63	11.94	6.95	3.42	6.97
S	779	96233	16.03	38.32	22.40	9.15	5.60	3.07	5.43
W	510	75001	10.69	32.33	23.72	13.36	8.10	2.92	8.88
RACE X ABILTY:									
BLACK									
LOW	168	18552	18.78	42.05	17.77	11.15	3.80	2.27	4.17
MIDDLE	157	19343	13.77	47.03	18.36	9.58	7.04	.86	3.36
HIGH	36	3878	5.56	35.29	26.27	14.63	11.09	.00	7.16
WHITE									
LOW	236	37239	17.63	38.08	16.42	10.40	6.95	4.86	5.68
MIDDLE	1478	243272	11.50	30.94	23.38	11.16	8.08	4.58	10.36
HIGH	1851	308541	8.06	27.77	25.61	14.20	9.97	4.99	9.40
LATIN AMERICAN									
LOW	41	4923	24.91	28.32	26.65	8.77	.00	2.73	8.61
MIDDLE	56	7548	11.75	45.36	15.70	5.77	14.15	1.59	5.68
HIGH	16	1957	21.35	30.26	25.70	7.11	.00	.00	15.58
RACE X SES:									
BLACK									
LOW	288	32397	17.78	46.46	17.12	9.11	4.93	1.87	2.73
MIDDLE	202	23464	12.31	40.82	20.99	13.04	6.34	2.63	3.86
HIGH	57	7512	16.00	30.04	36.89	1.79	6.42	1.73	7.12
WHITE									
LOW	477	72680	14.20	30.94	21.64	9.16	8.54	4.16	11.36
MIDDLE	2309	370527	10.28	30.60	23.47	12.26	8.79	5.83	8.77
HIGH	2061	334976	9.14	28.30	23.91	14.70	9.62	3.48	10.86
LATIN AMERICAN									
LOW	95	11031	16.04	45.27	23.13	5.97	3.19	2.31	4.08
MIDDLE	58	8353	10.68	42.44	13.99	10.00	16.19	.00	6.70
HIGH	12	1675	18.99	.00	29.27	.00	17.17	.00	34.56
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	161	18709	19.38	47.50	19.68	5.32	3.40	.98	3.77
ACADEMIC	283	32555	12.28	40.81	21.23	13.32	6.56	1.94	3.87
VOC-TECH	110	12713	18.13	38.78	22.63	7.14	6.26	4.22	2.84
WHITE									
GENERAL	1165	183062	14.12	30.09	21.35	11.97	8.01	4.19	10.36
ACADEMIC	3272	529102	7.71	28.76	25.24	13.95	9.72	4.94	9.68
VOC-TECH	406	67872	19.08	35.48	15.21	8.90	7.24	3.63	10.46
LATIN AMERICAN									
GENERAL	60	8551	19.48	44.92	16.84	6.89	3.72	1.41	6.75
ACADEMIC	83	10135	9.26	37.11	22.90	8.92	14.50	.64	6.66
VOC-TECH	22	2372	15.82	39.51	18.97	.00	8.60	2.92	14.18
RACE X REGION:									
BLACK									
NE	89	12248	19.88	37.92	21.79	12.83	5.34	1.06	1.58
NC	81	11643	11.55	43.39	26.86	11.94	2.86	3.39	.00
S	325	34888	16.22	45.36	19.89	7.17	6.07	1.84	3.46
W	59	5197	9.45	30.42	13.97	15.37	8.87	3.56	17.85
WHITE									
NE	1117	210509	8.83	32.15	24.22	14.15	10.08	3.81	6.77
NC	1514	254298	8.88	25.96	23.84	13.99	10.03	5.98	11.32
S	1371	175068	12.48	33.67	22.29	10.75	7.71	3.38	9.71
W	864	140720	11.76	27.62	23.13	12.49	7.66	5.07	12.26
LATIN AMERICAN									
NE	16	2429	6.83	48.86	25.51	2.58	16.22	.00	.00
NC	13	1855	30.01	30.35	9.33	6.97	14.14	.00	9.20
S	38	4777	12.82	35.71	27.88	8.09	11.23	.00	4.26
W	98	11998	13.71	42.37	17.39	7.63	6.66	2.12	10.12

TABLE 286 QUESTION TQ97EB
ESTIMATE THE AMOUNTS YOU PAYED DURING FALL 1575 THROUGH SUMMER 1976.

TOTAL DOLLAR VALUE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	5808	895376	11.77	30.61	22.75	12.24	8.41	4.47	9.73
SEX:									
MALE	3192	498768	10.83	26.98	22.15	13.95	8.67	5.35	12.06
FEMALE	2590	391832	12.91	35.26	23.30	10.22	8.15	3.40	6.76
RACE:									
BLACK	568	66226	16.08	41.31	21.15	9.72	4.25	1.63	5.86
WHITE	4743	762016	11.23	29.73	22.53	12.72	8.87	4.91	10.01
LATIN AMERICAN	187	24523	15.12	37.49	21.81	8.24	3.98	1.81	11.55
AMERICAN INDIAN	32	3951	25.55	38.73	16.97	10.83	2.13	.30	5.78
ORIENTAL	124	15094	5.94	22.40	33.27	12.45	13.43	1.53	10.97
OTHER	119	17482	13.46	26.20	28.97	11.34	7.81	4.76	7.47
ABILITY:									
LOW	505	68388	19.84	35.98	17.06	10.28	6.06	3.66	7.11
MIDDLE	1723	272063	13.46	32.64	22.31	9.82	7.79	3.62	10.37
HIGH	1954	322360	8.19	27.94	24.31	15.70	9.07	5.41	9.37
SES:									
LOW	942	125794	16.21	35.82	22.48	9.05	6.07	2.13	8.25
MIDDLE	2670	415830	12.65	32.03	21.11	11.65	8.48	4.82	9.27
HIGH	2143	345688	9.13	27.08	24.42	14.29	9.24	4.97	10.88
H.S.PROGRAM:									
GENERAL	1455	213072	14.96	31.05	22.15	10.72	7.46	3.07	10.59
ACADEMIC	3765	591095	9.39	29.08	24.16	13.35	9.24	5.11	9.67
VOCTECH	582	89377	20.09	40.18	13.54	8.82	5.40	3.68	8.30
REGION:									
NE	1304	239499	10.23	32.32	23.69	13.06	10.01	4.35	6.35
NC	1590	265690	11.50	28.29	22.34	13.49	8.84	5.71	9.81
S	1763	219503	14.22	34.24	21.76	10.59	5.61	3.01	10.57
W	1151	170683	11.19	27.17	23.32	11.30	9.11	4.61	13.30
SEX X RACE:									
MALE									
BLACK	249	29959	16.79	36.16	22.80	11.10	5.00	.88	7.26
WHITE	2676	434624	10.40	26.25	21.80	14.36	9.04	5.88	12.27
LATIN AMERICAN	112	14392	12.55	34.49	20.14	10.72	4.78	2.07	15.24
FEMALE									
BLACK	319	36267	15.49	45.57	19.78	8.57	3.63	2.25	4.71
WHITE	2067	327392	12.34	34.35	23.49	10.53	8.65	3.62	7.03
LATIN AMERICAN	75	10132	18.76	41.76	24.18	4.72	2.84	1.44	6.31
SEX X ABILTY:									
MALE									
LOW	273	37945	20.42	29.20	19.78	12.57	5.35	2.54	10.15
MIDDLE	971	158490	12.95	28.39	21.90	11.29	8.62	4.53	12.31
HIGH	1046	173855	6.91	25.03	22.48	18.64	8.96	6.79	11.19
FEMALE									
LOW	232	30443	19.11	44.44	13.68	7.42	6.96	5.06	3.33
MIDDLE	752	113573	14.17	38.56	22.88	7.78	6.62	2.34	7.66
HIGH	908	148506	9.69	31.36	26.46	12.26	9.19	3.80	7.24
SEX X SES:									
MALE									
LOW	472	63477	14.17	34.00	22.40	10.54	5.32	1.88	11.69
MIDDLE	1457	227011	12.94	27.26	21.51	12.65	8.03	5.79	11.81
HIGH	1247	206587	7.54	24.59	22.78	16.37	10.30	5.93	12.49
FEMALE									
LOW	470	62317	18.28	37.67	22.56	7.54	6.84	2.38	4.73
MIDDLE	1213	188819	12.30	37.76	20.62	10.44	9.02	3.66	6.21
HIGH	896	139101	11.48	30.77	26.85	11.20	7.66	3.55	8.49
SEX X H.S.PROGRAM:									
MALE									
GENERAL	830	125998	14.48	28.49	21.36	10.84	7.34	3.47	14.02
ACADEMIC	2092	331210	8.58	25.44	23.32	15.58	9.49	6.24	11.34
VOC-TECH	269	41477	17.70	34.55	15.21	10.45	6.19	3.95	11.94
FEMALE									
GENERAL	617	85603	15.70	34.24	23.46	10.71	7.76	2.53	5.61
ACADEMIC	1659	257985	10.37	33.81	25.17	10.59	8.93	3.68	7.44
VOC-TECH	311	47585	21.85	45.13	12.17	7.46	4.74	3.47	5.19

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	686	124955	10.26	27.89	22.55	16.15	11.02	5.50	6.63
NC	878	153115	10.60	22.46	21.57	15.71	9.77	7.17	12.72
S	983	123524	12.35	32.32	21.41	11.83	5.68	3.02	13.38
W	645	97175	9.98	26.16	23.48	11.06	7.74	5.24	16.34
FEMALE									
NE	609	112401	10.35	37.68	24.17	9.86	8.96	3.14	5.83
NC	709	112046	12.62	36.40	23.20	10.52	7.62	3.74	5.89
S	773	95174	16.59	36.65	22.27	9.06	5.58	3.02	6.83
W	499	72211	12.52	27.87	23.46	11.83	11.12	3.76	9.45
RACE X ABILTY:									
BLACK									
LOW	175	19741	19.63	41.32	15.61	13.52	2.83	1.72	5.37
MIDDLE	164	20632	14.71	44.06	23.24	7.06	5.16	1.97	3.81
HIGH	38	3972	5.37	37.89	29.53	18.19	2.04	.00	6.99
WHITE									
LOW	243	37586	19.34	34.28	17.30	9.80	7.30	5.19	6.78
MIDDLE	1417	231840	13.30	31.42	22.15	10.54	7.80	4.07	10.72
HIGH	1808	302766	8.22	28.23	23.99	15.38	9.21	5.54	9.42
LATIN AMERICAN									
LOW	49	6123	17.34	40.00	17.90	6.93	1.97	2.20	13.66
MIDDLE	62	8165	21.61	38.97	18.31	3.94	4.23	.00	12.95
HIGH	16	1995	.00	21.02	20.85	19.32	18.52	.00	20.28
RACE X SES:									
BLACK									
LOW	292	33429	18.76	42.45	21.46	8.01	3.92	1.75	3.65
MIDDLE	212	24836	16.04	40.68	18.30	13.30	3.80	1.74	6.14
HIGH	57	7357	5.33	39.10	27.46	4.17	7.62	.87	15.46
WHITE									
LOW	469	71347	15.48	31.36	22.43	10.35	7.14	2.74	10.49
MIDDLE	2251	362088	12.33	32.01	20.79	11.59	8.87	5.11	9.30
HIGH	2004	326041	9.16	26.91	24.32	14.51	9.20	5.17	10.74
LATIN AMERICAN									
LOW	111	13449	15.93	48.29	18.31	6.26	2.95	1.00	7.25
MIDDLE	63	9210	16.98	27.44	25.56	9.29	4.71	1.24	14.77
HIGH	13	1864	.00	9.24	28.47	17.28	7.82	10.46	26.72
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	164	19040	21.18	43.40	17.98	7.17	2.60	1.01	6.66
ACADEMIC	287	33249	11.92	39.98	24.01	11.46	5.31	1.23	6.09
VOC-TECH	117	13937	19.05	41.62	18.64	9.04	3.97	3.43	4.24
WHITE									
GENERAL	1130	172491	14.27	29.17	22.57	11.46	8.07	3.47	11.00
ACADEMIC	3217	522601	9.10	28.64	23.81	13.58	9.52	5.49	9.86
VOC-TECH	393	66365	20.26	39.89	11.77	9.25	5.91	4.14	8.79
LATIN AMERICAN									
GENERAL	69	9521	16.74	38.23	21.64	8.23	4.88	.00	10.28
ACADEMIC	85	11214	12.08	31.68	24.31	11.03	4.56	3.34	13.00
VOC-TECH	33	3788	20.03	52.88	14.81	.00	.00	1.83	10.44
RACE X REGION:									
BLACK									
NE	92	11724	12.35	43.30	18.24	17.02	5.37	.59	3.12
NC	91	13920	10.92	46.77	22.41	9.59	1.64	3.11	5.55
S	326	34959	19.78	40.59	22.24	6.97	3.13	1.40	5.90
W	59	5622	13.62	28.15	17.28	11.86	15.37	1.55	12.17
WHITE									
NE	1116	212106	9.85	32.53	22.96	13.30	10.31	4.67	6.38
NC	1441	242895	11.49	27.00	21.85	13.90	9.48	5.95	10.35
S	1339	171421	13.01	33.30	21.01	11.18	6.12	3.46	11.12
W	847	135594	10.70	25.72	23.96	11.62	9.00	5.26	13.72
LATIN AMERICAN									
NE	17	2490	25.20	35.90	30.08	.00	4.24	4.59	.00
NC	15	2299	11.11	53.76	21.27	6.44	.00	.00	7.42
S	41	5786	8.61	34.05	21.27	10.96	9.09	3.17	12.85
W	114	13947	16.68	36.53	20.64	8.88	2.47	1.05	13.76

TABLE 287

QUESTION TQ98

ARE YOU OR WILL YOU BE IN SCHOOL AT ANY TIME FROM FALL 1976 THROUGH SUMMER 1977?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	DONTKNOW	YES
TOTAL	19887	3015149	49.60	20.67	29.73
SEX:					
MALE	9649	1498605	44.78	21.04	34.18
FEMALE	10104	1496793	54.51	20.14	25.35
RACE:					
BLACK	2631	287161	43.43	24.20	32.36
WHITE	15334	2461561	50.38	20.11	29.51
LATIN AMERICAN	824	103390	45.23	25.08	29.69
AMERICAN INDIAN	215	31957	60.18	18.65	21.17
ORIENTAL	236	28545	33.81	13.80	52.39
OTHER	480	78326	55.85	20.62	23.52
ABILITY:					
LOW	3995	563666	59.37	22.92	17.71
MIDDLE	6239	991427	50.50	21.15	28.35
HIGH	3763	619004	37.80	17.26	44.93
SES:					
LOW	5531	732646	57.37	22.37	20.26
MIDDLE	9427	1492404	51.97	21.47	26.56
HIGH	4619	750601	37.52	16.89	45.59
H.S.PROGRAM:					
GENERAL	7049	1045100	53.81	23.16	23.03
ACADEMIC	8060	1237792	39.58	17.30	43.12
VOCTECH	4743	726682	60.63	22.74	16.63
REGION:					
NE	4055	755908	53.35	18.90	27.76
NC	5193	867729	50.10	20.28	29.62
S	7244	874827	50.20	21.50	28.29
W	3395	516685	42.24	22.53	35.24
SEX X RACE:					
MALE					
BLACK	1096	123374	40.99	26.28	32.73
WHITE	7627	1247609	44.89	20.55	34.56
LATIN AMERICAN	416	52377	42.65	23.14	34.21
FEMALE					
BLACK	1535	163787	45.28	22.63	32.09
WHITE	7707	1213951	56.03	19.65	24.33
LATIN AMERICAN	408	51013	47.87	27.07	25.06
SEX X ABILTY:					
MALE					
LOW	1993	291860	56.31	24.00	19.69
MIDDLE	3003	489231	45.10	22.01	32.90
HIGH	1872	310869	33.53	15.30	51.17
FEMALE					
LOW	2002	271805	62.66	21.75	15.59
MIDDLE	3235	502036	55.78	20.29	23.92
HIGH	1891	308136	42.12	19.24	38.64
SEX X SES:					
MALE					
LOW	2485	334760	52.39	24.42	23.19
MIDDLE	4618	746321	47.19	22.38	30.43
HIGH	2446	406208	34.18	15.45	50.37
FEMALE					
LOW	3045	397725	61.59	20.61	17.80
MIDDLE	4809	746084	56.75	20.56	22.69
HIGH	2173	344393	41.46	18.60	39.94
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3547	544685	50.49	23.51	26.00
ACADEMIC	4157	648631	35.46	16.44	48.10
VOC-TECH	1939	304557	54.48	26.39	19.14
FEMALE					
GENERAL	3449	492885	57.63	22.72	19.65
ACADEMIC	3873	585286	44.18	18.24	37.57
VOC-TECH	2775	417669	65.36	19.69	14.95

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	DONTKNOW	YES
SEX X REGION:					
MALE					
NE	1904	364777	47.23	20.51	32.26
NC	2591	442570	44.76	20.36	34.88
S	3436	426251	45.84	21.85	32.31
W	1718	265006	39.73	21.61	38.65
FEMALE					
NE	2125	386578	59.12	17.33	23.55
NC	2573	420650	55.83	20.06	24.11
S	3765	443073	54.51	20.98	24.51
W	1641	246492	45.00	23.19	31.81
RACE X ABILITY:					
BLACK					
LOW	1118	121534	46.25	26.16	27.58
MIDDLE	481	56722	34.72	23.51	41.77
HIGH	60	7230	31.04	13.37	55.59
WHITE					
LOW	2208	350640	63.84	22.49	13.66
MIDDLE	5301	868342	51.97	20.88	27.15
HIGH	3521	584245	38.29	17.43	44.28
LATIN AMERICAN					
LOW	355	42822	52.39	22.61	25.00
MIDDLE	205	26894	36.95	25.93	37.12
HIGH	30	4128	33.48	13.37	53.14
RACE X SES:					
BLACK					
LOW	1631	173358	46.15	25.43	28.42
MIDDLE	804	91776	40.43	21.78	37.79
HIGH	140	17215	30.68	23.10	46.22
WHITE					
LOW	3028	450607	62.80	20.77	16.43
MIDDLE	7913	1294481	52.98	21.56	25.46
HIGH	4292	703174	37.69	16.87	45.44
LATIN AMERICAN					
LOW	527	61117	48.21	27.66	24.13
MIDDLE	243	34214	41.51	22.52	35.97
HIGH	49	7694	37.81	14.84	47.35
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	974	107235	45.45	26.91	27.64
ACADEMIC	827	90244	36.29	20.47	43.24
VOC-TECH	827	89312	48.30	24.64	27.06
WHITE					
GENERAL	5298	832763	55.21	22.76	22.04
ACADEMIC	6663	1070108	40.25	17.10	42.66
VOC-TECH	3366	557719	62.70	21.88	15.42
LATIN AMERICAN					
GENERAL	352	44302	45.81	25.43	28.75
ACADEMIC	213	26317	32.45	20.05	47.50
VOC-TECH	258	32632	54.50	28.77	16.73
RACE X REGION:					
BLACK					
NE	374	48517	44.58	20.37	35.05
NC	344	46669	35.13	23.13	41.74
S	1710	173635	45.92	25.75	28.33
W	203	18340	38.00	22.45	39.55
WHITE					
NE	3321	645810	53.54	18.64	27.81
NC	4570	776312	51.09	20.00	28.91
S	5011	633366	51.48	20.18	28.34
W	2432	406073	42.28	22.52	35.20
LATIN AMERICAN					
NE	101	13460	52.84	25.08	22.09
NC	67	9402	39.28	23.62	37.10
S	266	34824	45.01	26.10	28.89
W	390	45705	44.37	24.60	31.02

TABLE 288

QUESTION TQ99A

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

TUTION AND FEES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
TOTAL	19641	3043586	2.12	7.28	7.00	1.57
SEX:						
MALE	9508	1515235	2.61	7.13	8.09	1.71
FEMALE	9996	1507387	1.53	7.49	5.95	1.43
RACE:						
BLACK	2594	291473	2.50	7.91	7.73	1.04
WHITE	15153	2481084	1.98	7.03	6.95	1.69
LATIN AMERICAN	808	105043	2.58	12.76	5.68	1.06
AMERICAN INDIAN	201	30968	2.13	4.01	7.36	1.51
ORIENTAL	234	29289	2.52	14.15	16.11	.84
OTHER	480	80162	2.47	5.39	4.96	.98
ABILITY:						
LOW	3922	566705	2.16	5.59	3.76	.65
MIDDLE	6180	1003949	1.91	8.21	7.22	1.56
HIGH	3719	622981	1.87	8.21	10.19	2.45
SES:						
LOW	5484	742212	2.01	5.57	4.87	.78
MIDDLE	9321	1508008	1.99	7.29	6.17	1.44
HIGH	4532	753154	2.30	9.09	10.90	2.64
H.S.PROGRAM:						
GENERAL	6957	1055699	2.38	6.90	5.32	1.64
ACADEMIC	7954	1246818	1.91	8.52	10.37	2.08
VOCTECH	4695	735364	2.10	5.75	3.69	.62
REGION:						
NE	4019	767018	1.51	4.50	5.81	.92
NC	5149	878928	1.47	5.92	7.00	1.86
S	7127	878740	1.93	7.49	8.04	1.57
W	3346	518900	4.46	13.33	7.04	2.05
SEX X RACE:						
MALE						
BLACK	1083	126199	2.92	6.73	8.57	1.07
WHITE	7517	1259447	2.53	6.80	8.19	1.80
LATIN AMERICAN	408	53458	2.91	14.51	5.99	1.68
FEMALE						
BLACK	1511	165274	2.18	8.82	7.09	1.01
WHITE	7636	1221636	1.41	7.26	5.68	1.57
LATIN AMERICAN	400	51586	2.24	10.95	5.36	.42
SEX X ABILTY:						
MALE						
LOW	1956	294901	2.83	5.97	3.88	.51
MIDDLE	2973	496166	2.55	7.97	8.77	1.88
HIGH	1844	312928	2.38	7.68	11.66	2.74
FEMALE						
LOW	1966	271804	1.44	5.18	3.63	.79
MIDDLE	3206	507616	1.30	8.45	5.70	1.24
HIGH	1875	310052	1.36	8.79	8.53	2.14
SEX X SES:						
MALE						
LOW	2468	340788	2.58	5.76	4.97	.96
MIDDLE	4563	756777	2.63	7.10	7.38	1.42
HIGH	2387	406814	2.66	8.39	12.02	2.88
FEMALE						
LOW	3019	401257	1.53	5.42	4.79	.63
MIDDLE	4758	751232	1.35	7.48	4.95	1.45
HIGH	2145	346340	1.88	9.91	9.59	2.37
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3482	550555	2.92	6.68	6.57	1.73
ACADEMIC	4103	654742	2.25	8.14	11.32	2.17
VOC-TECH	1917	309188	2.85	5.82	3.90	.70
FEMALE						
GENERAL	3420	497155	1.52	7.29	4.02	1.54
ACADEMIC	3821	588137	1.50	8.97	9.29	1.96
VOC-TECH	2748	421121	1.57	5.76	3.59	.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	501-600
SEX X REGION:						
MALE						
NE	1881	370595	2.13	4.03	6.30	.62
NC	2565	449353	1.79	5.68	8.44	2.21
S	3369	428591	2.37	7.33	9.45	1.84
W	1693	266695	5.06	13.55	7.79	2.17
FEMALE						
NE	2111	391295	.88	5.00	5.34	1.17
NC	2555	424949	1.10	6.17	5.47	1.51
S	3714	444430	1.42	7.71	6.71	1.33
W	1616	246714	3.49	13.29	6.38	1.91
RACE X ABILTY:						
BLACK						
LOW	1099	122577	2.82	7.78	6.62	.69
MIDDLE	470	57701	1.59	7.26	12.92	1.22
HIGH	59	6994	3.92	5.95	9.59	2.63
WHITE						
LOW	2170	351520	1.86	3.95	2.96	.74
MIDDLE	5259	878649	1.85	7.97	6.78	1.61
HIGH	3480	587918	1.94	8.20	9.87	2.39
LATIN AMERICAN						
LOW	343	43331	2.42	12.48	4.11	.00
MIDDLE	202	27208	3.26	17.66	7.53	1.72
HIGH	30	4246	.00	9.56	11.60	15.21
RACE X SES:						
BLACK						
LOW	1619	177465	2.69	7.50	7.17	.75
MIDDLE	785	92031	2.62	8.53	8.19	1.51
HIGH	137	17260	.35	8.88	11.72	1.77
WHITE						
LOW	3008	454766	1.71	4.23	3.77	.66
MIDDLE	7838	1307942	1.85	6.97	6.01	1.52
HIGH	4211	705449	2.39	8.96	10.81	2.68
LATIN AMERICAN						
LOW	515	61546	2.28	10.76	4.89	.84
MIDDLE	240	35133	3.61	14.84	6.81	.68
HIGH	48	7988	.52	19.59	7.08	4.49
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	963	109515	1.65	8.04	6.03	.82
ACADEMIC	811	90992	2.87	9.57	9.82	1.56
VOC-TECH	817	90590	3.18	6.14	7.73	.77
WHITE						
GENERAL	5231	839771	2.25	6.61	5.18	1.71
ACADEMIC	6577	1077140	1.77	8.07	10.19	2.21
VOC-TECH	3338	563177	2.00	5.65	3.37	.66
LATIN AMERICAN						
GENERAL	348	45287	3.42	11.51	5.28	1.88
ACADEMIC	212	26985	2.67	20.02	10.13	.42
VOC-TECH	247	32630	1.35	8.54	2.59	.46
RACE X REGION:						
BLACK						
NE	371	48875	2.63	4.70	6.42	.56
NC	335	46824	1.27	7.56	12.68	2.23
S	1694	177741	2.85	7.92	7.02	.78
W	194	18032	1.98	17.46	5.49	1.71
WHITE						
NE	3293	654847	1.46	4.57	5.81	1.00
NC	4539	786339	1.45	5.72	6.68	1.90
S	4922	632520	1.74	7.16	8.46	1.81
W	2399	407378	4.23	13.28	6.96	2.20
LATIN AMERICAN						
NE	99	13827	.00	2.95	6.19	.00
NC	66	9587	2.70	11.77	8.61	1.81
S	258	34989	.00	14.46	7.07	1.34
W	385	46641	5.26	14.59	3.89	1.01

TABLE 288(CONT.)

QUESTION TQ99A

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

TUTION AND FEES

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	601-800	801-2K	2K-3K	>3K
TOTAL	2.95	5.17	1.36	72.55
SEX:				
MALE	3.68	6.26	1.70	68.82
FEMALE	2.26	4.08	1.03	76.22
RACE:				
BLACK	2.36	6.32	1.65	70.48
WHITE	3.10	5.14	1.37	72.74
LATIN AMERICAN	2.94	2.14	.31	72.52
AMERICAN INDIAN	.90	3.59	.88	79.63
ORIENTAL	5.39	7.22	3.27	50.50
OTHER	1.39	5.97	1.02	77.81
ABILITY:				
LOW	1.88	1.89	.66	83.85
MIDDLE	2.97	4.28	.94	72.90
HIGH	4.77	10.11	2.94	59.56
SES:				
LOW	1.98	3.09	.73	81.01
MIDDLE	2.83	4.37	1.08	75.23
HIGH	5.12	8.81	2.60	58.54
H.S.PROGRAM:				
GENERAL	1.75	3.20	.59	78.23
ACADEMIC	4.97	8.93	2.62	60.59
VOCTECH	1.28	1.59	.34	84.61
REGION:				
NE	2.12	6.60	2.43	76.11
NC	4.13	6.49	1.85	72.09
S	2.76	3.96	.95	73.30
W	2.52	2.84	1.80	66.77
SEX X RACE:				
MALE				
BLACK	2.25	6.45	1.76	70.26
WHITE	3.89	6.49	1.80	68.50
LATIN AMERICAN	3.99	2.65	.12	68.15
FEMALE				
BLACK	2.48	6.23	1.57	70.65
WHITE	2.29	3.75	.94	77.11
LATIN AMERICAN	1.86	1.61	.51	77.05
SEX X ABILTY:				
MALE				
LOW	1.43	2.31	.76	82.31
MIDDLE	3.80	5.31	1.06	68.65
HIGH	5.57	11.64	3.66	54.71
FEMALE				
LOW	1.45	1.44	.55	85.52
MIDDLE	2.17	3.28	.82	77.04
HIGH	3.96	8.55	2.21	64.46
SEX X SES:				
MALE				
LOW	2.61	3.57	1.02	78.53
MIDDLE	2.78	5.40	1.21	72.08
HIGH	6.30	10.13	3.21	54.41
FEMALE				
LOW	1.36	2.68	.48	83.11
MIDDLE	2.07	3.34	.96	78.40
HIGH	3.73	7.26	1.88	63.39
SEX X H.S.PROGRAM:				
MALE				
GENERAL	2.30	3.52	.57	75.72
ACADEMIC	5.86	10.46	3.30	56.50
VOC-TECH	1.51	2.22	.34	82.65
FEMALE				
GENERAL	1.16	2.86	.61	81.14
ACADEMIC	4.01	7.22	1.88	65.16
VOC-TECH	1.14	1.15	.35	85.87

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	601-800	801-2K	2K-3K	>3K
SEX X REGION:				
MALE				
NE	2.37	8.15	2.99	73.41
NC	5.29	8.00	1.46	67.12
S	3.38	4.62	1.15	69.85
W	3.25	3.32	1.21	63.64
FEMALE				
NE	1.91	5.16	1.93	78.60
NC	2.94	4.85	.63	77.33
S	2.19	3.32	.77	76.54
W	1.78	2.39	.79	69.97
RACE X ABILTY:				
BLACK				
LOW	1.97	4.04	1.19	74.89
MIDDLE	4.99	8.77	2.70	60.54
HIGH	2.51	16.63	7.22	51.53
WHITE				
LOW	1.40	1.24	.43	87.42
MIDDLE	2.83	3.92	.87	74.17
HIGH	4.75	9.97	2.76	60.13
LATIN AMERICAN				
LOW	1.87	.52	.00	78.61
MIDDLE	3.95	3.06	.00	62.83
HIGH	6.89	1.83	7.72	47.20
RACE X SES:				
BLACK				
LOW	1.89	4.56	1.33	74.13
MIDDLE	3.57	8.89	2.09	64.60
HIGH	1.36	11.32	2.62	61.97
WHITE				
LOW	2.06	2.70	.52	84.35
MIDDLE	2.35	3.99	1.03	76.29
HIGH	5.18	8.83	2.59	58.57
LATIN AMERICAN				
LOW	2.01	1.45	.10	77.65
MIDDLE	3.01	2.77	.75	67.53
HIGH	9.89	4.00	.00	53.62
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	2.01	6.21	.74	74.51
ACADEMIC	3.29	9.19	3.65	60.06
VOC-TECH	1.85	3.48	.76	76.08
WHITE				
GENERAL	1.79	2.79	.59	79.08
ACADEMIC	5.13	8.96	2.54	61.14
VOC-TECH	1.18	1.32	.31	85.51
LATIN AMERICAN				
GENERAL	1.97	2.07	.00	73.87
ACADEMIC	6.46	4.87	1.21	54.21
VOC-TECH	1.39	.00	.00	85.66
RACE X REGION:				
BLACK				
NE	2.81	7.05	4.02	71.81
NC	4.04	9.10	2.33	60.79
S	1.96	5.54	.82	73.11
W	.71	4.80	1.68	66.10
WHITE				
NE	2.14	6.73	2.42	75.87
NC	4.20	6.23	1.03	72.78
S	3.05	3.57	.91	73.31
W	2.59	2.91	1.09	66.73
LATIN AMERICAN				
NE	4.68	4.35	.46	81.38
NC	7.16	1.16	.00	66.78
S	2.06	2.23	.75	72.08
W	2.22	1.62	.60	71.40

TABLE 289

QUESTION TQ99B

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

BOOKS AND SUPPLIES

			PERCENTAGE DISTRIBUTION						
SUBPOPULATION	ACTUAL N	WEIGHTED N	0	1-49	50-99	100-149	150-199	200-250	>250
TOTAL	5600	864209	7.30	17.44	20.42	19.47	10.56	14.97	9.84
SEX:									
MALE	3115	493614	7.36	14.31	19.96	20.72	10.91	15.33	11.41
FEMALE	2452	365402	7.09	21.43	21.24	17.86	10.07	14.51	7.80
RACE:									
BLACK	770	87859	7.77	16.67	24.97	18.33	9.04	13.22	10.00
WHITE	4274	700462	7.18	17.21	20.03	20.17	10.77	14.96	9.68
LATIN AMERICAN	228	29579	9.90	20.93	20.65	9.90	10.64	19.60	8.37
AMERICAN INDIAN	41	6210	3.64	21.72	24.76	14.24	10.46	14.02	11.15
ORIENTAL	124	14945	3.40	16.02	14.89	22.93	9.61	17.13	16.03
OTHER	119	18475	7.84	15.87	21.23	14.55	10.26	16.37	13.88
ABILITY:									
LOW	668	92789	11.79	23.59	23.09	17.47	5.22	12.28	6.55
MIDDLE	1696	273646	7.78	19.59	21.88	18.78	10.65	13.08	8.24
HIGH	1618	269459	4.18	14.01	17.60	22.31	11.77	17.72	12.43
SES:									
LOW	1085	142726	12.12	19.32	21.24	17.52	8.66	12.18	8.97
MIDDLE	2429	380889	7.69	18.97	21.43	19.48	9.90	13.09	9.45
HIGH	2015	330732	4.61	14.64	19.11	20.38	12.21	18.21	10.84
H.S. PROGRAM:									
GENERAL	1566	232406	9.40	20.61	21.68	18.64	9.60	14.03	6.04
ACADEMIC	3300	517433	5.17	14.18	19.41	20.55	11.93	16.76	12.00
VOCTECH	724	113096	12.67	25.95	22.13	16.25	6.42	8.72	7.85
REGION:									
NE	1088	198542	7.51	15.27	17.60	20.27	9.67	17.97	11.72
NC	1463	250354	7.21	16.91	21.18	19.78	11.91	13.89	9.13
S	1898	237931	7.07	17.73	20.87	19.00	10.45	15.16	9.72
W	1151	177382	7.52	20.22	21.88	18.78	9.81	12.87	8.91
SEX X RACE:									
MALE									
BLACK	336	38453	8.04	16.35	25.44	21.61	7.59	12.64	8.33
WHITE	2474	414209	7.07	13.66	19.53	21.28	11.30	15.62	11.54
LATIN AMERICAN	135	17809	13.08	16.20	18.90	12.81	11.51	18.45	9.05
FEMALE									
BLACK	434	49406	7.56	16.92	24.61	15.78	10.17	13.67	11.30
WHITE	1800	286253	7.33	22.35	20.75	18.57	10.00	14.02	6.99
LATIN AMERICAN	93	11770	5.08	28.09	23.29	5.50	9.34	21.34	7.35
SEX X ABILTY:									
MALE									
LOW	372	53347	11.03	23.12	21.87	19.26	4.01	14.31	6.40
MIDDLE	946	158274	8.75	15.45	22.48	20.32	10.74	12.83	9.43
HIGH	909	154087	3.76	11.40	16.77	22.46	12.55	17.99	15.07
FEMALE									
LOW	296	39442	12.82	24.23	24.74	15.05	6.84	9.54	6.77
MIDDLE	750	115372	6.46	25.26	21.05	16.67	10.53	13.42	6.61
HIGH	709	115372	4.74	17.48	18.70	22.11	10.72	17.35	8.90
SEX X SES:									
MALE									
LOW	556	74821	13.44	16.63	20.41	19.77	9.97	11.40	8.38
MIDDLE	1370	218475	8.07	15.56	22.01	20.36	10.21	13.29	10.50
HIGH	1166	197682	4.29	12.04	17.61	21.30	12.19	18.94	13.63
FEMALE									
LOW	529	67905	10.66	22.29	22.15	15.05	7.21	13.05	9.61
MIDDLE	1059	162415	7.17	23.55	20.63	18.31	9.47	12.81	8.05
HIGH	849	133050	5.09	18.49	21.33	19.03	12.24	17.14	6.69
SEX X H.S.PROGRAM:									
MALE									
GENERAL	880	136405	10.06	16.56	23.26	19.51	9.33	14.83	6.45
ACADEMIC	1897	302317	4.91	12.53	17.87	21.85	12.39	16.25	14.21
VOC-TECH	335	54551	14.28	18.59	23.45	17.15	6.71	11.44	8.38
FEMALE									
GENERAL	674	93431	8.40	25.27	19.97	17.89	9.92	12.93	5.62
ACADEMIC	1388	213163	5.41	16.65	21.79	18.55	11.22	17.50	8.89
VOC-TECH	389	58545	11.18	32.81	20.90	15.41	6.15	6.19	7.35

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	200-250	>250
SEX X REGION:									
MALE									
NE	603	110940	6.99	11.12	17.51	21.67	9.44	20.33	12.94
NC	847	151249	6.85	15.16	19.97	20.12	13.46	13.56	10.88
S	1031	131191	7.48	15.20	20.64	21.03	10.00	14.55	11.10
W	634	100234	8.40	15.37	21.78	20.16	9.90	13.47	10.91
FEMALE									
NE	476	86467	7.99	20.63	17.89	18.52	9.98	14.83	10.16
NC	608	97877	7.67	19.83	23.14	19.12	9.38	14.30	6.55
S	859	105481	6.64	20.52	21.31	16.53	11.00	16.00	8.00
W	509	75577	5.95	25.70	22.48	17.34	9.76	12.33	6.44
RACE X ABILTY:									
BLACK									
LOW	270	30646	10.25	17.89	25.47	19.21	7.55	11.24	8.38
MIDDLE	188	23627	4.83	14.38	26.52	19.52	15.08	17.25	8.42
HIGH	35	3923	.00	8.55	9.46	28.35	5.01	21.04	27.59
WHITE									
LOW	271	45008	15.27	23.36	22.91	17.17	3.71	12.17	5.41
MIDDLE	1351	228174	7.79	20.16	21.97	19.08	10.59	12.37	8.03
HIGH	1484	250330	4.31	14.46	17.65	22.80	11.77	17.24	11.78
LATIN AMERICAN									
LOW	77	10050	5.97	35.41	19.34	8.90	4.67	22.06	3.64
MIDDLE	76	9868	11.51	16.55	24.33	11.69	6.04	21.04	8.83
HIGH	15	2242	15.99	7.88	17.00	.00	21.58	30.17	7.36
RACE X SES:									
BLACK									
LOW	413	46058	7.73	19.59	25.40	16.92	8.20	11.47	10.69
MIDDLE	278	33199	7.96	13.21	24.11	20.68	9.94	15.75	8.35
HIGH	66	7376	6.99	13.15	27.76	18.16	10.12	11.37	12.45
WHITE									
LOW	471	72466	16.11	18.60	20.48	17.64	7.47	11.51	8.21
MIDDLE	1928	316331	7.71	19.38	21.12	20.15	10.16	12.35	9.13
HIGH	1853	308579	4.50	14.74	18.77	20.73	12.27	18.30	10.69
LATIN AMERICAN									
LOW	120	14097	8.65	21.58	16.70	13.77	13.71	18.87	6.71
MIDDLE	85	11652	8.90	22.15	20.72	5.19	10.43	23.12	9.49
HIGH	23	3830	17.53	14.84	34.99	10.00	.00	11.58	11.07
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	240	27447	6.84	20.73	25.47	14.15	11.89	13.50	7.40
ACADEMIC	343	38521	8.23	12.48	21.32	20.77	10.08	15.45	11.68
VOC-TECH	186	21777	8.16	19.05	30.92	18.85	3.67	8.99	10.35
WHITE									
GENERAL	1124	178124	9.76	19.49	22.48	19.16	9.10	13.99	6.02
ACADEMIC	2684	440624	4.82	14.42	19.16	21.26	12.15	16.60	11.60
VOC-TECH	463	81224	14.31	27.46	19.18	16.42	7.02	8.23	7.38
LATIN AMERICAN									
GENERAL	93	11904	12.25	27.32	10.12	12.02	10.41	21.64	6.24
ACADEMIC	94	12610	7.97	14.26	26.49	8.28	11.61	19.58	11.80
VOC-TECH	41	5065	9.15	22.52	30.86	8.96	8.80	14.86	4.85
RACE X REGION:									
BLACK									
NE	117	14399	8.14	8.15	23.95	20.30	6.85	17.51	15.10
NC	132	18856	6.88	16.27	26.70	21.33	12.23	10.33	6.25
S	449	48166	8.63	19.66	24.91	15.61	7.95	13.22	10.02
W	72	6437	3.11	14.51	22.67	25.46	12.78	12.04	9.41
WHITE									
NE	892	171827	7.59	15.81	16.64	21.00	9.48	18.27	11.21
NC	1249	218182	7.05	17.15	20.49	20.15	11.94	13.70	9.52
S	1307	171293	6.45	17.09	26.51	20.49	10.77	15.55	9.14
W	826	139160	7.74	19.19	22.91	18.79	10.51	12.14	8.72
LATIN AMERICAN									
NE	17	2748	.00	6.00	42.08	.00	26.16	14.89	10.87
NC	21	3285	.00	18.59	27.01	10.38	13.48	30.54	.00
S	77	9792	14.45	19.59	19.54	9.95	10.78	17.94	7.75
W	113	13753	11.00	25.43	15.64	11.74	6.77	19.11	10.31

TABLE 290

QUESTION TQ99C

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

TRANSPORTATION TO AND FROM CLASS FROM WHERE I LIVE WHILE ATTENDING SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-49	50-99	100-149	150-199	>= 199
TOTAL	5552	858901	21.74	14.69	15.54	14.30	6.60	27.13
SEX:								
MALE	3097	492435	21.91	12.45	14.64	15.16	6.40	29.45
FEMALE	2423	361466	21.47	17.57	16.80	13.16	6.93	24.06
RACE:								
BLACK	762	87895	20.97	11.41	14.40	18.66	8.90	25.67
WHITE	4239	695088	22.19	15.03	15.95	14.23	6.17	26.43
LATIN AMERICAN	224	29147	16.22	16.83	13.60	14.17	9.76	29.42
AMERICAN INDIAN	42	6469	13.99	5.88	15.98	1.95	7.33	54.86
ORIENTAL	122	14731	16.14	9.00	13.69	8.31	9.64	43.22
OTHER	120	19085	24.40	17.39	9.61	6.67	6.15	35.77
ABILITY:								
LOW	653	91312	20.49	16.01	13.90	17.67	6.51	25.42
MIDDLE	1693	274524	19.51	16.86	16.65	13.32	6.52	27.13
HIGH	1603	267021	26.05	11.32	14.75	14.39	6.48	27.02
SES:								
LOW	1068	140862	22.04	14.98	15.18	13.98	6.51	27.31
MIDDLE	2412	378807	19.44	15.83	16.05	14.77	6.96	26.95
HIGH	2002	329564	24.23	13.26	15.02	13.99	6.38	27.12
H.S.PROGRAM:								
GENERAL	1561	232557	19.29	18.35	14.44	14.77	6.46	26.68
ACADEMIC	3268	514097	23.15	11.29	16.19	13.94	6.92	28.52
VOCTECH	713	110972	20.32	22.92	14.68	14.87	5.41	21.81
REGION:								
NE	1075	197260	24.21	12.95	14.23	15.35	6.75	26.51
NC	1453	248780	22.85	13.88	15.98	14.79	5.24	27.27
S	1887	237762	20.02	13.27	15.79	14.63	7.13	29.16
W	1137	175098	19.73	19.74	16.04	11.98	7.64	24.86
SEX X RACE:								
MALE								
BLACK	337	38814	21.29	10.21	12.36	19.48	7.62	29.05
WHITE	2460	413021	22.45	12.56	14.88	15.12	6.18	28.81
LATIN AMERICAN	130	17303	13.97	15.39	12.08	16.96	8.75	32.84
FEMALE								
BLACK	425	49081	20.71	12.37	16.01	18.01	9.90	22.99
WHITE	1779	282067	21.81	18.65	17.51	12.93	6.15	22.95
LATIN AMERICAN	94	11844	19.50	18.93	15.82	10.09	11.24	24.42
SEX X ABILTY:								
MALE								
LOW	363	52370	18.77	14.98	13.55	19.68	5.43	27.59
MIDDLE	946	158840	20.64	15.05	15.81	13.74	5.64	29.12
HIGH	908	154493	26.06	8.77	13.45	15.25	7.19	29.27
FEMALE								
LOW	290	38942	22.80	17.43	14.36	14.97	7.96	22.51
MIDDLE	747	115684	17.98	19.35	17.81	12.75	7.72	24.40
HIGH	695	112528	26.03	14.81	16.52	13.21	5.50	23.93
SEX X SES:								
MALE								
LOW	549	73809	22.85	12.72	15.28	15.75	4.82	28.57
MIDDLE	1361	217997	19.82	13.91	14.78	14.90	7.09	29.51
HIGH	1164	197993	24.07	10.90	14.09	15.23	6.33	29.38
FEMALE								
LOW	519	67053	21.15	17.47	15.06	12.03	8.37	25.92
MIDDLE	1051	160810	18.94	18.44	17.78	14.59	6.80	23.47
HIGH	838	131571	24.47	16.80	16.43	12.12	6.47	23.71
SEX X H.S.PROGRAM:								
MALE								
GENERAL	883	137129	19.61	16.17	13.16	16.31	5.89	28.86
ACADEMIC	1880	300979	22.88	10.11	15.08	14.22	6.93	30.77
VOC-TECH	331	53986	22.42	16.10	15.36	17.53	4.85	23.74
FEMALE								
GENERAL	666	92857	18.92	20.86	16.24	12.75	7.49	23.73
ACADEMIC	1374	211360	23.34	12.96	17.81	13.58	6.96	25.34
VOC-TECH	382	56986	18.32	29.38	14.03	12.35	5.94	19.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-49	50-99	100-149	150-199	>=199
SEX X REGION:								
MALE								
NE	596	110480	24.06	9.80	13.66	17.29	6.47	28.72
NC	843	150928	23.18	11.68	14.73	14.90	5.54	29.98
S	1033	132249	20.18	12.45	14.26	15.82	6.41	30.89
W	625	98779	19.87	16.58	16.09	12.28	7.65	27.53
FEMALE								
NE	471	85840	24.26	16.87	15.11	12.84	7.18	23.75
NC	602	96623	22.46	17.29	17.96	14.61	4.85	22.83
S	846	104254	19.92	14.46	17.49	13.04	8.04	27.04
W	504	74748	19.16	23.10	16.26	11.83	7.79	21.87
RACE X ABILTY:								
BLACK								
LOW	265	30695	21.66	12.38	13.84	21.01	7.34	23.77
MIDDLE	188	23569	19.62	9.80	18.91	15.68	9.30	26.66
HIGH	35	3923	27.18	7.68	9.46	20.92	11.74	23.01
WHITE								
LOW	264	43693	19.41	17.78	14.30	16.89	6.27	25.34
MIDDLE	1347	228521	19.67	17.68	16.85	13.47	5.83	26.51
HIGH	1471	248001	26.29	11.58	14.91	14.78	6.31	26.13
LATIN AMERICAN								
LOW	71	9257	18.83	18.11	7.03	21.21	7.01	27.80
MIDDLE	77	10114	17.01	15.51	20.78	13.74	10.35	22.61
HIGH	15	2242	10.10	24.39	5.08	11.77	19.84	28.82
RACE X SES:								
BLACK								
LOW	406	45853	20.65	11.48	14.84	20.23	8.72	24.08
MIDDLE	277	33390	22.54	11.05	13.59	17.51	9.98	25.33
HIGH	66	7426	15.87	13.80	14.08	15.71	6.57	33.97
WHITE								
LOW	464	71184	24.39	18.59	15.94	10.52	4.02	26.54
MIDDLE	1912	313457	19.38	16.19	16.88	14.90	6.72	25.93
HIGH	1841	307361	24.55	13.18	14.88	14.47	6.16	26.76
LATIN AMERICAN								
LOW	115	13389	15.05	12.61	13.52	14.75	9.88	34.19
MIDDLE	86	11929	17.85	16.65	13.13	17.72	5.66	28.99
HIGH	23	3830	15.20	32.11	15.39	1.09	22.12	14.08
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	239	28107	20.61	13.19	17.81	16.33	7.67	24.39
ACADEMIC	335	37428	21.88	9.24	12.34	19.68	10.16	26.72
VOC-TECH	187	22247	20.00	12.89	13.11	19.97	8.37	25.65
WHITE								
GENERAL	1120	177213	19.68	19.71	14.34	14.70	5.51	26.06
ACADEMIC	2664	438860	23.34	11.35	16.74	13.97	6.73	27.86
VOC-TECH	452	78524	21.20	25.15	14.95	14.72	4.53	19.45
LATIN AMERICAN								
GENERAL	92	11869	13.39	15.70	12.00	19.87	11.09	27.96
ACADEMIC	94	12529	20.55	14.37	14.09	10.13	9.61	31.25
VOC-TECH	38	4749	11.85	26.12	16.34	10.60	6.83	28.26
RACE X REGION:								
BLACK								
NE	116	14441	19.19	8.16	10.06	22.73	9.27	30.60
NC	131	18996	24.44	9.48	14.46	22.44	11.57	17.63
S	445	48156	21.63	13.46	14.86	15.43	7.33	27.29
W	70	6302	9.50	9.08	20.62	22.60	12.00	26.20
WHITE								
NE	878	169803	24.34	13.36	14.57	15.14	6.79	25.80
NC	1243	216925	23.27	13.88	16.11	14.49	4.70	27.55
S	1301	171013	20.27	13.20	16.39	14.69	6.61	28.83
W	817	137348	20.21	21.20	16.85	12.12	7.15	22.47
LATIN AMERICAN								
NE	17	2748	37.11	6.61	7.18	12.61	8.35	28.14
NC	21	3211	5.64	17.73	23.82	15.63	13.11	24.08
S	74	9556	12.84	18.22	12.78	17.80	8.11	30.25
W	112	13632	16.87	17.70	13.07	11.60	10.41	30.35

TABLE 291

QUESTION TQ99D

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

OTHER SCHOOL-RELATED EXPENSES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-100	101-200	201-300	301-400	>400
TOTAL	5129	793651	45.11	36.96	9.05	3.37	1.44	4.07
SEX:								
MALE	2895	458663	44.28	37.10	9.45	3.35	1.55	4.28
FEMALE	2204	330246	46.02	36.98	8.58	3.33	1.29	3.79
RACE:								
BLACK	706	81340	47.02	35.26	9.05	4.37	1.08	3.22
WHITE	3908	640438	44.85	37.48	8.87	3.26	1.31	4.22
LATIN AMERICAN	212	27989	41.07	41.51	6.82	3.57	2.33	4.70
AMERICAN INDIAN	40	6238	46.76	27.31	10.92	3.64	9.63	1.73
ORIENTAL	111	13550	34.59	36.88	13.88	4.31	3.76	6.58
OTHER	112	18080	54.10	28.09	14.59	.56	1.73	.92
ABILITY:								
LOW	612	85632	55.55	33.76	5.61	1.39	1.16	2.53
MIDDLE	1555	253467	46.96	37.17	8.22	3.19	1.20	3.67
HIGH	1478	246099	38.60	39.83	11.11	3.38	1.90	5.18
SES:								
LOW	982	128696	48.70	35.49	7.79	3.20	1.16	3.66
MIDDLE	2232	350751	45.43	37.22	9.23	3.23	1.28	3.61
HIGH	1848	304941	43.17	37.44	9.39	3.51	1.65	4.84
H.S.PROGRAM:								
GENERAL	1433	213788	51.58	34.60	6.95	3.15	.92	2.80
ACADEMIC	3024	474574	39.71	39.14	10.76	3.52	1.83	5.03
VOCTECH	663	104128	56.29	31.94	5.52	3.16	.74	2.37
REGION:								
NE	986	180840	46.29	35.11	8.77	3.16	1.46	5.20
NC	1352	231048	43.85	38.16	9.03	2.90	1.76	4.30
S	1741	219302	47.01	34.26	9.93	3.85	1.03	3.92
W	1050	162461	43.02	40.93	8.22	3.61	1.51	2.71
SEX X RACE:								
MALE								
BLACK	317	36634	45.76	39.05	8.68	4.94	.00	1.57
WHITE	2293	383438	44.04	36.85	9.68	3.35	1.53	4.54
LATIN AMERICAN	126	16813	38.96	47.30	6.74	1.00	3.30	2.70
FEMALE								
BLACK	389	44706	48.06	32.15	9.36	3.90	1.96	4.56
WHITE	1615	257000	46.05	38.42	7.67	3.12	.99	3.75
LATIN AMERICAN	86	11176	44.25	32.81	6.92	7.43	.88	7.71
SEX X ABILTY:								
MALE								
LOW	344	49535	56.36	34.81	4.15	.83	1.22	2.63
MIDDLE	888	149072	44.61	39.50	8.51	3.23	.83	3.32
HIGH	838	142108	37.54	38.47	11.91	3.71	2.37	6.00
FEMALE								
LOW	268	36097	54.42	32.32	7.62	2.14	1.09	2.41
MIDDLE	667	104396	49.36	33.84	7.80	3.12	1.73	4.15
HIGH	640	103991	40.94	41.70	10.01	2.93	1.25	4.07
SEX X SES:								
MALE								
LOW	512	68230	48.26	34.98	8.87	3.11	1.02	3.76
MIDDLE	1285	204716	45.51	37.74	8.40	3.10	1.36	3.88
HIGH	1076	183229	41.65	37.22	10.62	3.75	1.79	4.97
FEMALE								
LOW	470	60467	49.19	36.07	6.57	3.31	1.32	3.54
MIDDLE	947	146035	45.31	36.48	10.40	3.41	1.16	3.23
HIGH	772	121712	45.46	37.77	7.53	3.14	1.45	4.65
SEX X H.S.PROGRAM:								
MALE								
GENERAL	818	126868	51.44	35.31	7.06	2.51	.62	3.06
ACADEMIC	1757	279792	39.26	38.50	11.18	3.68	2.13	5.24
VOC-TECH	318	51775	54.09	33.75	5.79	3.58	.71	2.07
FEMALE								
GENERAL	604	84547	51.02	34.23	6.99	3.99	1.39	2.37
ACADEMIC	1254	193083	40.39	40.09	10.19	3.21	1.39	4.73
VOC-TECH	345	52353	58.46	30.14	5.24	2.74	.76	2.66

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-100	101-200	201-300	301-400	>400
SEX X REGION:								
MALE								
NE	555	101909	45.65	34.88	10.39	2.63	1.20	5.24
NC	787	140528	41.54	38.89	9.66	3.08	2.13	4.70
S	965	123185	46.96	33.78	10.45	4.18	1.24	3.39
W	588	93041	43.38	41.21	6.76	3.43	1.47	3.76
FEMALE								
NE	424	78050	46.97	35.58	6.76	3.90	1.82	4.98
NC	558	89490	47.58	36.98	8.06	2.47	1.19	3.72
S	768	94857	46.86	35.17	9.25	3.29	.78	4.65
W	454	67849	41.71	41.14	10.42	3.88	1.52	1.32
RACE X ABILTY:								
BLACK								
LOW	245	28440	52.08	35.97	7.32	2.60	.46	1.58
MIDDLE	176	22640	37.20	40.57	11.95	3.92	2.13	4.24
HIGH	30	3265	36.43	40.47	6.60	13.52	.00	2.97
WHITE								
LOW	250	41092	56.90	33.12	4.22	.53	1.31	3.92
MIDDLE	1235	210018	47.60	36.96	7.51	3.16	1.06	3.72
HIGH	1355	228251	39.01	40.19	10.94	3.30	1.58	4.98
LATIN AMERICAN								
LOW	70	9152	52.76	35.80	5.99	1.85	3.60	.00
MIDDLE	69	9372	38.34	48.36	6.85	1.21	.69	4.55
HIGH	15	2242	42.99	30.04	3.84	.00	.00	23.12
RACE X SES:								
BLACK								
LOW	373	42209	48.00	34.31	7.16	5.09	1.14	4.29
MIDDLE	256	30846	47.86	36.65	9.36	2.56	1.28	2.28
HIGH	64	7059	40.65	32.67	19.49	5.80	.00	1.39
WHITE								
LOW	426	64175	49.60	36.88	6.81	2.54	.95	3.23
MIDDLE	1766	289173	45.74	37.38	8.77	3.15	1.15	3.80
HIGH	1695	284152	42.99	37.64	9.43	3.57	1.45	4.92
LATIN AMERICAN								
LOW	108	12646	46.90	36.45	6.93	.90	3.16	5.66
MIDDLE	82	11556	33.95	45.30	8.92	7.67	.56	3.61
HIGH	22	3788	43.34	46.86	.00	.00	4.99	4.81
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	223	26362	51.03	32.00	8.36	4.08	.50	4.04
ACADEMIC	313	34540	40.03	42.16	9.15	4.57	2.16	1.93
VOC-TECH	170	20439	53.67	27.79	9.78	4.43	.00	4.33
WHITE								
GENERAL	1027	162523	51.75	35.27	6.48	2.92	.83	2.74
ACADEMIC	2456	403549	39.99	39.17	10.62	3.46	1.56	5.20
VOC-TECH	422	73876	56.17	33.17	4.53	2.95	1.04	2.14
LATIN AMERICAN								
GENERAL	84	11118	43.85	39.71	9.07	3.64	2.96	.76
ACADEMIC	89	11986	33.83	43.83	5.36	4.02	2.70	10.27
VOC-TECH	39	4886	52.50	39.92	5.25	2.32	.00	.00
RACE X REGION:								
BLACK								
NE	105	12822	44.86	30.68	12.72	8.00	2.44	1.30
NC	124	17892	43.15	41.18	6.89	5.52	1.67	1.60
S	415	45070	51.22	32.08	8.18	3.43	.59	4.52
W	62	5556	30.48	52.54	14.70	.00	.00	2.28
WHITE								
NE	807	155837	46.21	35.79	8.32	2.66	1.25	5.76
NC	1153	201017	43.99	37.72	9.23	2.65	1.74	4.67
S	1193	156432	45.52	35.63	10.19	4.20	1.09	3.38
W	755	127151	43.71	41.44	7.36	3.80	.99	2.68
LATIN AMERICAN								
NE	16	2592	22.86	45.34	10.74	18.57	2.48	.00
NC	20	2992	24.10	64.61	2.64	.00	.00	8.65
S	71	9400	53.28	32.18	2.92	1.21	3.19	7.22
W	105	13006	39.78	42.18	9.81	3.11	2.22	2.91

TABLE 292
QUESTION TQ99E
WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

HOUSING AND MEALS WHILE ENROLLED IN SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
TOTAL	5358	829809	26.24	19.08	19.51	36.17
SEX:						
MALE	3008	478151	23.56	18.40	19.11	38.93
FEMALE	2317	346464	29.70	20.21	17.50	32.59
RACE:						
BLACK	721	82878	29.62	29.99	17.45	22.94
WHITE	4096	672808	25.72	17.61	18.65	38.02
LATIN AMERICAN	221	28559	27.35	23.19	16.27	33.18
AMERICAN INDIAN	41	6210	20.10	16.42	27.26	36.23
ORIENTAL	117	14116	25.04	22.25	13.81	38.90
OTHER	119	18771	27.43	18.17	19.52	34.88
ABILITY:						
LOW	622	86399	38.28	27.07	13.98	20.67
MIDDLE	1625	265268	29.76	18.21	20.25	31.78
HIGH	1569	261086	17.93	16.13	20.49	45.45
SES:						
LOW	1007	132710	31.23	25.36	16.77	26.64
MIDDLE	2334	367922	28.81	19.02	18.37	33.80
HIGH	1947	319614	20.94	16.69	19.24	43.13
H.S. PROGRAM:						
GENERAL	1497	223745	30.98	20.95	17.57	30.50
ACADEMIC	3169	497921	22.05	17.62	19.65	40.68
VOCTECH	682	106870	35.85	21.83	15.15	27.17
REGION:						
NE	1025	189133	32.77	16.38	15.39	35.46
NC	1408	240889	24.99	18.40	20.51	36.10
S	1817	228549	25.62	22.40	19.50	32.48
W	1108	171238	21.60	18.60	17.81	41.99
SEX X RACE:						
MALE						
BLACK	321	37430	26.78	29.04	20.57	23.61
WHITE	2393	401161	23.13	17.05	19.24	40.58
LATIN AMERICAN	130	17242	22.25	23.27	19.37	35.12
FEMALE						
BLACK	400	45448	31.96	30.77	14.88	22.38
WHITE	1703	271647	29.55	18.44	17.78	34.24
LATIN AMERICAN	91	11317	35.12	23.08	11.56	30.24
SEX X ABILTY:						
MALE						
LOW	348	50362	35.34	24.75	16.80	23.11
MIDDLE	924	155462	27.66	17.69	20.37	34.28
HIGH	884	150063	15.03	16.32	20.42	48.23
FEMALE						
LOW	274	36037	42.39	30.30	10.05	17.26
MIDDLE	701	109806	32.74	18.95	20.07	28.24
HIGH	685	111023	21.83	15.89	20.59	41.69
SEX X SES:						
MALE						
LOW	521	70392	26.60	28.93	16.92	27.55
MIDDLE	1332	213830	26.69	17.78	17.71	37.82
HIGH	1132	191293	19.02	15.28	21.48	44.22
FEMALE						
LOW	486	62318	36.46	21.33	16.60	25.61
MIDDLE	1002	154092	31.75	20.75	19.28	28.23
HIGH	815	128321	23.80	18.80	15.90	41.50
SEX X H.S. PROGRAM:						
MALE						
GENERAL	846	131715	28.48	21.61	17.94	31.97
ACADEMIC	1835	293105	19.81	16.17	20.15	43.87
VOC-TECH	324	52991	32.21	22.87	15.92	28.99
FEMALE						
GENERAL	639	89459	33.83	20.58	16.69	28.90
ACADEMIC	1319	202862	25.33	19.80	18.70	36.18
VOC-TECH	358	53879	39.44	20.80	14.40	25.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	>1000
SEX X REGION:						
MALE						
NE	570	106555	29.25	18.09	15.78	36.88
NC	820	147050	21.44	18.58	20.20	39.79
S	1008	128298	25.15	19.29	20.82	34.75
W	610	96248	18.38	17.30	18.86	45.46
FEMALE						
NE	446	81442	37.57	14.30	14.32	33.81
NC	580	92610	30.76	18.37	20.90	29.97
S	801	98992	26.20	26.45	17.49	29.82
W	490	73419	24.30	20.70	16.74	38.26
RACE X ABILTY:						
BLACK						
LOW	248	28483	37.12	33.69	14.90	14.29
MIDDLE	177	22763	23.38	24.15	22.78	29.68
HIGH	35	3809	15.29	28.45	19.66	36.61
WHITE						
LOW	253	41799	41.48	22.19	13.27	23.06
MIDDLE	1295	220951	30.02	17.62	19.95	32.41
HIGH	1437	242246	18.41	16.03	20.66	44.90
LATIN AMERICAN						
LOW	72	9162	26.74	27.60	18.12	27.53
MIDDLE	74	9715	36.92	18.30	19.17	25.61
HIGH	15	2242	16.99	25.60	6.78	50.63
RACE X SES:						
BLACK						
LOW	377	42407	30.32	33.44	17.86	18.38
MIDDLE	266	32029	30.68	26.84	17.46	25.02
HIGH	65	7250	21.46	22.90	14.28	41.35
WHITE						
LOW	437	67300	32.93	20.36	16.02	30.70
MIDDLE	1849	3[illegible]0457	28.53	18.13	18.57	34.78
HIGH	1789	298231	21.22	16.48	19.40	42.90
LATIN AMERICAN						
LOW	114	13056	30.38	24.34	14.70	30.58
MIDDLE	84	11673	26.75	21.74	17.47	34.03
HIGH	23	3830	18.82	23.71	18.00	39.47
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	222	26210	32.42	31.32	17.93	18.33
ACADEMIC	320	35352	28.14	26.88	17.97	27.01
VOC-TECH	178	21203	28.79	33.69	15.56	21.96
WHITE						
GENERAL	1081	171550	30.02	19.06	17.57	33.35
ACADEMIC	2582	424899	21.83	16.99	19.59	41.60
VOC-TECH	430	75869	37.97	17.60	15.77	28.66
LATIN AMERICAN						
GENERAL	90	11540	32.74	25.79	13.19	28.28
ACADEMIC	91	12144	18.58	19.32	20.10	42.01
VOC-TECH	40	4875	36.43	26.70	14.05	22.82
RACE X REGION:						
BLACK						
NE	109	13409	35.03	22.31	14.97	27.68
NC	124	17734	23.96	31.70	20.24	24.10
S	421	45651	32.55	33.70	16.00	17.75
W	67	6084	12.21	14.04	25.71	48.04
WHITE						
NE	840	163627	32.85	15.73	15.28	36.15
NC	1204	210299	25.14	17.15	20.75	36.97
S	1257	164605	23.31	20.14	19.98	36.57
W	795	134278	20.91	17.53	17.85	43.72
LATIN AMERICAN						
NE	15	2243	35.53	22.76	3.57	38.14
NC	21	3211	15.36	36.48	.00	48.15
S	74	9573	32.89	15.44	21.58	30.10
W	111	13532	24.92	25.60	18.49	30.99

TABLE 293

QUESTION TQ99F

WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

ALL OTHER EXPENSES WHILE ENROLLED IN SCHOOL: MEDICAL, DENTAL, DEBT PAYMENTS, INSURANCE, TAXES, CHILD CARE, ETC...

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-200	201-500	>500
TOTAL	5272	814801	31.07	31.19	18.34	19.40
SEX:						
MALE	2940	465490	31.44	28.63	18.22	21.72
FEMALE	2302	344623	30.25	34.82	18.54	16.40
RACE:						
BLACK	720	82279	35.81	30.31	14.79	19.08
WHITE	4025	659933	30.63	31.83	18.42	19.13
LATIN AMERICAN	215	27938	31.75	23.41	19.49	25.35
AMERICAN INDIAN	42	6469	29.89	26.56	22.75	20.80
ORIENTAL	115	13974	22.32	34.25	27.81	15.62
OTHER	115	18247	25.93	26.00	22.85	25.21
ABILITY:						
LOW	612	85171	39.73	27.42	15.00	17.85
MIDDLE	1607	261130	31.86	29.56	18.44	20.14
HIGH	1529	255276	25.63	35.81	19.67	18.89
SES:						
LOW	1015	132739	33.83	26.82	18.29	21.05
MIDDLE	2285	359808	31.17	31.25	17.57	20.00
HIGH	1907	313468	29.52	33.24	19.27	17.96
H.S. PROGRAM:						
GENERAL	1472	219769	33.53	28.26	17.92	20.29
ACADEMIC	3108	487343	27.87	34.37	19.40	18.36
VOCTECH	684	106686	40.36	22.75	14.46	22.43
REGION:						
NE	1010	185267	32.75	31.60	18.20	17.46
NC	1390	238173	30.69	31.58	18.29	19.44
S	1788	224800	31.69	30.97	17.73	19.61
W	1084	166562	28.91	30.46	19.40	21.23
SEX X RACE:						
MALE						
BLACK	317	36629	40.97	28.86	12.48	17.69
WHITE	2335	389954	30.62	29.11	18.27	22.00
LATIN AMERICAN	129	17055	27.84	22.39	20.36	29.41
FEMALE						
BLACK	403	45650	31.68	31.48	16.65	20.20
WHITE	1690	269979	30.63	35.76	18.63	14.98
LATIN AMERICAN	86	10882	37.87	25.01	18.12	19.00
SEX X ABILTY:						
MALE						
LOW	338	48631	43.33	23.95	13.06	19.67
MIDDLE	901	151190	32.54	28.61	18.01	20.84
HIGH	863	146520	25.84	31.46	19.67	23.03
FEMALE						
LOW	274	36540	34.95	32.04	17.57	15.44
MIDDLE	706	109940	30.93	30.87	19.04	19.17
HIGH	666	108756	25.34	41.66	19.68	13.32
SEX X SES:						
MALE						
LOW	513	68044	35.66	25.01	17.06	22.24
MIDDLE	1299	208067	32.85	28.02	16.55	22.58
HIGH	1106	186853	28.64	30.60	20.46	20.29
FEMALE						
LOW	502	64695	31.89	29.73	19.59	19.80
MIDDLE	986	151740	28.88	35.68	18.97	16.48
HIGH	801	126615	30.83	37.13	17.51	14.53
SEX X H.S. PROGRAM:						
MALE						
GENERAL	827	127988	34.76	26.14	16.94	22.16
ACADEMIC	1793	285836	28.70	31.22	19.39	20.69
VOC-TECH	318	51438	38.56	20.09	14.96	26.39
FEMALE						
GENERAL	634	89363	31.18	31.46	19.63	17.76
ACADEMIC	1301	159749	26.48	39.02	19.35	15.16
VOC-TECH	366	55248	42.04	25.23	14.03	18.74

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+---------------------------+-------------------+----------------------------------------+
|                           |                   |         PERCENTAGE DISTRIBUTION        |
|                           | ACTUAL  WEIGHTED  +----------------------------------------+
|SUBPOPULATION              |   N         N     | 0         1-200     201-500  >500      |
+---------------------------+-------------------+----------------------------------------+
|SEX X REGION:              |                   |                                        |
|  MALE                     |                   |                                        |
|    NE                     |    557   102965   |  33.06     29.08     18.12     19.73    |
|    NC                     |    802   143774   |  30.37     28.46     19.07     22.10    |
|    S                      |    982   125035   |  35.21     26.75     16.50     21.54    |
|    W                      |    599    93716   |  26.27     30.89     19.29     23.54    |
|  FEMALE                   |                   |                                        |
|    NE                     |    446    81515   |  32.29     34.87     18.20     14.63    |
|    NC                     |    581    93328   |  30.95     36.68     17.12     15.25    |
|    S                      |    798    98505   |  27.39     36.15     19.12     17.34    |
|    W                      |    477    71275   |  30.95     30.48     19.97     18.59    |
+---------------------------+-------------------+----------------------------------------+
|RACE X ABILTY:             |                   |                                        |
|  BLACK                    |                   |                                        |
|    LOW                    |    248    28575   |  38.77     31.18     16.49     13.56    |
|    MIDDLE                 |    179    22649   |  25.77     31.78     15.91     26.54    |
|    HIGH                   |     33     3742   |  12.22     52.82     16.21     18.75    |
|  WHITE                    |                   |                                        |
|    LOW                    |    248    40862   |  40.68     28.52     12.44     18.36    |
|    MIDDLE                 |   1277   217008   |  32.20     29.76     18.27     19.77    |
|    HIGH                   |   1400   236708   |  26.78     35.29     19.53     18.39    |
|  LATIN AMERICAN           |                   |                                        |
|    LOW                    |     69     8903   |  36.22     11.47     16.02     36.29    |
|    MIDDLE                 |     73     9698   |  37.69     26.74     21.07     14.50    |
|    HIGH                   |     14     2141   |  11.23     52.66       .00     36.10    |
+---------------------------+-------------------+----------------------------------------+
|RACE X SES:                |                   |                                        |
|  BLACK                    |                   |                                        |
|    LOW                    |    391    43961   |  35.66     29.94     16.03     18.38    |
|    MIDDLE                 |    254    30330   |  34.76     30.90     13.44     20.90    |
|    HIGH                   |     62     6762   |  42.95     30.92     11.79     14.35    |
|  WHITE                    |                   |                                        |
|    LOW                    |    435    66036   |  33.43     25.73     18.96     21.88    |
|    MIDDLE                 |   1817   298686   |  30.93     31.77     17.32     19.99    |
|    HIGH                   |   1754   292695   |  29.78     33.35     19.40     17.47    |
|  LATIN AMERICAN           |                   |                                        |
|    LOW                    |    110    12595   |  33.93     22.94     18.11     25.02    |
|    MIDDLE                 |     84    11640   |  29.89     26.86     21.85     21.39    |
|    HIGH                   |     21     3703   |  30.16     14.16     16.76     38.93    |
+---------------------------+-------------------+----------------------------------------+
|RACE X H.S.PROGRAM:        |                   |                                        |
|  BLACK                    |                   |                                        |
|    GENERAL                |    227    26533   |  34.67     29.59     13.36     22.38    |
|    ACADEMIC               |    312    34230   |  31.25     35.73     17.52     15.50    |
|    VOC-TECH               |    181    21516   |  44.48     22.58     12.23     20.71    |
|  WHITE                    |                   |                                        |
|    GENERAL                |   1058   167908   |  34.04     28.35     18.04     19.56    |
|    ACADEMIC               |   2536   416569   |  27.70     34.77     19.26     18.27    |
|    VOC-TECH               |    428    74966   |  39.08     23.17     14.68     23.06    |
|  LATIN AMERICAN           |                   |                                        |
|    GENERAL                |     86    11141   |  29.98     19.26     20.23     30.54    |
|    ACADEMIC               |     88    11777   |  32.16     26.23     21.85     19.75    |
|    VOC-TECH               |     41     5019   |  34.69     26.01     12.30     26.99    |
+---------------------------+-------------------+----------------------------------------+
|RACE X REGION:             |                   |                                        |
|  BLACK                    |                   |                                        |
|    NE                     |    103    12545   |  35.13     27.68     17.60     19.60    |
|    NC                     |    124    17753   |  34.20     30.91     13.87     21.03    |
|    S                      |    423    45682   |  37.51     30.45     14.26     17.79    |
|    W                      |     70     6299   |  29.48     32.84     15.72     21.96    |
|  WHITE                    |                   |                                        |
|    NE                     |    833   160935   |  32.23     32.50     18.14     17.12    |
|    NC                     |   1188   207849   |  30.48     31.89     18.54     19.08    |
|    S                      |   1229   161184   |  30.41     31.31     18.89     19.47    |
|    W                      |    775   129965   |  29.13     31.53     18.08     21.26    |
|  LATIN AMERICAN           |                   |                                        |
|    NE                     |     16     2408   |  56.54     24.25     19.21       .00    |
|    NC                     |     20     2992   |  25.96     19.91     17.91     36.21    |
|    S                      |     72     9355   |  39.10     28.78      9.03     23.10    |
|    W                      |    107    13183   |  23.31     20.25     27.32     29.12    |
+---------------------------+-------------------+----------------------------------------+
+---------------------------+-------------------+----------------------------------------+
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TABLE 294
QUESTION TQ99H
WHAT IS YOUR ESTIMATE OF HOW MUCH IT WILL COST FOR YOU TO LIVE AND GO TO SCHOOL THIS YEAR, REGARDLSS OF WHO PAYS?

HOW MUCH MONEY IS THIS IN TOTAL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
TOTAL	5623	872731	2.93	16.04	11.66	11.68	9.86	18.51	29.31
SEX:									
MALE	3138	499970	2.74	13.14	16.60	11.79	9.92	19.34	32.47
FEMALE	2450	367338	3.06	19.80	13.11	11.62	9.77	17.41	25.23
RACE:									
BLACK	776	90567	4.55	16.81	16.53	13.69	10.02	15.67	22.73
WHITE	4283	704968	2.66	15.66	10.87	11.43	9.98	18.85	30.55
LATIN AMERICAN	233	30260	2.19	20.36	12.41	16.61	9.32	14.69	24.42
AMERICAN INDIAN	41	6210	9.67	11.69	17.86	9.53	11.16	4.72	35.37
ORIENTAL	121	14460	.65	16.32	17.18	8.14	9.94	21.18	26.58
OTHER	122	19302	2.97	16.37	11.56	9.19	5.76	26.92	27.25
ABILITY:									
LOW	669	93534	5.14	24.00	16.17	13.02	8.51	14.64	18.52
MIDDLE	1712	277383	2.66	18.03	12.56	12.01	10.35	19.52	24.87
HIGH	1624	271393	2.05	10.68	9.37	9.95	9.57	20.12	38.26
SES:									
LOW	1089	144152	4.06	20.22	13.74	14.17	9.16	13.92	24.71
MIDDLE	2433	384424	3.18	17.41	12.22	11.91	9.66	18.25	27.37
HIGH	2026	333881	2.00	12.43	10.24	10.34	10.34	20.82	33.82
H.S.PROGRAM:									
GENERAL	1564	232592	3.26	20.31	12.29	12.31	9.56	18.11	24.16
ACADEMIC	3316	523256	2.33	11.92	10.94	11.48	10.26	19.38	33.70
VOCTECH	733	115610	5.06	26.00	13.66	11.13	8.80	15.27	20.08
REGION:									
NE	1107	204923	3.17	15.89	9.50	10.03	7.43	17.16	36.83
NC	1460	250458	2.52	14.77	11.24	11.73	11.46	19.24	29.04
S	1916	241093	3.03	16.05	13.63	13.30	9.29	18.80	25.91
W	1140	176257	3.12	17.98	12.06	11.33	11.20	18.66	25.64
SEX X RACE:									
MALE									
BLACK	339	39676	5.55	12.06	15.81	15.55	11.70	16.13	23.20
WHITE	2490	418650	2.39	12.79	9.76	11.58	9.88	19.65	33.94
LATIN AMERICAN	139	18368	3.21	18.22	11.08	12.76	8.77	20.30	25.65
FEMALE									
BLACK	437	50890	3.76	20.51	17.10	12.24	8.71	15.32	22.36
WHITE	1793	286318	3.07	19.86	12.49	11.19	10.12	17.69	25.58
LATIN AMERICAN	94	11892	.62	23.66	14.45	22.54	10.18	6.02	22.53
SEX X ABILTY:									
MALE									
LOW	375	54075	5.25	20.60	15.09	13.44	8.41	15.65	21.56
MIDDLE	959	160929	2.81	15.58	11.38	12.41	10.62	20.39	26.82
HIGH	915	155882	1.94	8.11	6.63	9.04	9.22	20.43	42.64
FEMALE									
LOW	294	39459	4.99	28.65	17.65	12.45	8.64	13.27	14.36
MIDDLE	753	116414	2.45	21.43	14.20	11.46	9.96	18.33	22.17
HIGH	709	115511	2.19	14.15	10.38	11.17	10.04	19.71	32.36
SEX X SES:									
MALE									
LOW	560	75557	4.32	15.11	13.31	15.01	10.61	15.27	26.36
MIDDLE	1377	221167	3.35	15.31	11.43	11.72	9.14	17.83	31.23
HIGH	1178	200610	1.51	10.07	8.81	10.62	10.56	22.40	36.03
FEMALE									
LOW	529	68594	3.78	25.85	14.22	13.25	7.56	12.44	22.90
MIDDLE	1056	163258	2.96	20.26	13.28	12.18	10.37	18.81	22.16
HIGH	848	133272	2.74	16.00	12.40	9.91	10.01	18.44	30.49
SEX X H.S.PROGRAM:									
MALE									
GENERAL	883	137178	3.27	18.15	11.64	11.99	9.87	18.37	26.70
ACADEMIC	1905	305431	1.94	9.60	9.66	11.45	10.15	20.40	36.81
VOC-TECH	347	57020	5.78	20.15	13.23	12.97	8.86	15.76	23.25
FEMALE									
GENERAL	669	92842	3.03	22.78	13.11	13.13	9.14	18.10	20.70
ACADEMIC	1395	215745	2.78	15.29	12.87	11.48	10.33	17.83	29.43
VOC-TECH	385	58487	4.18	31.76	14.10	9.36	8.75	14.82	17.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-3K	>3K
SEX X REGION:									
MALE									
NE	610	113953	2.69	12.06	8.53	11.33	6.70	18.78	39.90
NC	849	151743	2.23	11.29	9.93	12.11	11.65	20.29	32.50
S	1052	134968	3.06	14.61	11.99	13.04	9.81	18.77	28.71
W	627	53306	3.13	15.21	12.13	10.14	11.10	19.30	28.99
FEMALE									
NE	488	89835	3.80	20.71	10.85	8.52	8.25	14.80	33.07
NC	603	97486	3.01	20.19	13.42	11.28	10.93	17.48	23.68
S	855	104762	2.93	18.03	15.39	13.50	8.74	18.97	22.45
W	504	75254	2.44	20.65	12.25	13.17	11.52	18.24	21.74
RACE X ABILTY:									
BLACK									
LOW	270	31495	6.40	22.23	19.02	16.32	9.98	12.68	13.37
MIDDLE	192	23993	2.26	8.54	12.50	13.97	11.18	22.63	28.92
HIGH	35	3923	.00	11.73	9.45	7.23	8.43	19.68	43.48
WHITE									
LOW	269	44455	5.32	23.16	15.24	10.94	7.29	16.83	21.22
MIDDLE	1361	230988	2.64	18.96	11.77	11.83	10.68	19.44	24.67
HIGH	1491	252269	1.97	10.81	9.75	9.97	9.69	20.08	37.73
LATIN AMERICAN									
LOW	78	10160	3.36	26.93	7.54	18.83	11.90	8.59	22.87
MIDDLE	77	10114	2.46	21.22	22.02	16.44	3.64	11.71	22.51
HIGH	[illegible]	2242	.00	14.15	.00	12.92	7.42	30.74	34.77
RACE X SES:									
BLACK									
LOW	420	47933	5.10	20.08	18.11	16.46	9.65	12.29	18.31
MIDDLE	276	33907	4.94	12.54	15.23	11.44	10.73	19.85	25.27
HIGH	67	7501	.00	13.66	14.35	7.58	7.46	19.36	37.59
WHITE									
LOW	463	71533	3.81	20.13	10.91	12.40	8.96	14.45	29.34
MIDDLE	1932	318390	2.94	17.65	11.80	12.02	9.67	18.08	27.84
HIGH	1865	311858	2.11	12.60	10.03	10.45	10.52	20.64	33.65
LATIN AMERICAN									
LOW	124	14525	2.86	23.12	15.71	16.93	6.88	12.89	21.63
MIDDLE	86	11905	2.09	19.15	10.71	16.01	14.42	12.74	24.89
HIGH	23	3830	.00	13.67	5.16	17.22	2.77	27.59	33.59
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	245	28818	3.13	16.67	20.51	11.40	12.27	17.87	18.14
ACADEMIC	340	38946	5.47	14.90	11.64	14.89	7.70	16.28	29.12
VOC-TECH	190	22690	4.78	20.35	19.98	14.60	11.19	11.41	17.69
WHITE									
GENERAL	1114	176191	3.19	20.44	10.46	12.37	9.58	18.08	25.88
ACADEMIC	2702	446001	2.02	11.64	10.83	11.17	10.49	19.71	34.14
VOC-TECH	464	82286	5.02	27.34	12.04	10.37	8.11	15.89	21.23
LATIN AMERICAN									
GENERAL	95	12261	3.01	24.39	10.42	16.45	6.55	17.56	21.62
ACADEMIC	96	12775	.50	12.81	13.81	17.73	11.51	11.96	31.68
VOC-TECH	42	5224	4.40	29.38	13.62	14.21	10.50	14.62	13.26
RACE X REGION:									
BLACK									
NE	120	15923	6.65	18.77	7.75	11.23	5.14	14.57	35.89
NC	139	19078	3.30	12.28	19.84	11.61	14.47	17.44	21.05
S	457	49352	4.93	18.70	19.04	16.25	8.32	14.63	18.14
W	69	6214	.00	10.67	9.02	5.99	22.39	21.36	30.58
WHITE									
NE	904	175878	2.91	15.71	9.31	10.07	7.19	17.50	37.31
NC	1248	210283	2.60	14.73	10.38	12.04	11.01	19.48	29.77
S	1313	172609	2.67	15.03	12.17	12.37	10.17	19.89	27.71
W	818	138198	2.43	17.07	12.83	10.99	11.65	18.30	26.72
LATIN AMERICAN									
NE	18	2821	2.28	12.28	15.13	18.58	25.31	2.26	24.17
NC	23	3489	.00	20.74	17.24	5.47	6.40	20.72	29.44
S	78	10038	1.11	23.98	11.75	20.63	4.55	15.64	22.34
W	114	13912	3.51	19.29	11.11	16.09	10.26	15.01	24.72

TABLE 295 QUESTION TQ100A
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

GRANT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4622	714201	81.93	5.84	6.46	3.14	1.45	.31	.86
SEX:									
MALE	2554	406915	83.56	5.27	5.75	2.58	1.81	.19	.85
FEMALE	2047	304279	79.74	6.62	7.39	3.93	.97	.48	.88
RACE:									
BLACK	711	82598	56.90	11.67	15.73	10.05	2.35	.59	2.71
WHITE	3437	567398	85.69	5.12	4.86	2.20	1.30	.24	.58
LATIN AMERICAN	200	26126	76.63	5.99	11.67	3.21	2.12	.38	.00
AMERICAN INDIAN	35	5054	53.01	13.53	11.42	4.32	5.41	5.51	6.80
ORIENTAL	104	12568	89.86	1.43	4.86	.61	1.40	.00	1.84
OTHER	107	16485	87.71	2.62	6.47	3.19	.00	.00	.00
ABILITY:									
LOW	577	79005	70.19	9.86	10.47	5.40	1.11	.83	2.15
MIDDLE	1395	229337	83.10	5.96	6.15	3.01	1.22	.25	.31
HIGH	1327	219048	85.47	4.06	5.15	2.15	1.74	.27	1.16
SES:									
LOW	952	125192	66.78	9.13	12.38	6.80	2.37	.57	1.97
MIDDLE	2042	326301	81.22	6.61	6.66	2.98	1.60	.23	.70
HIGH	1577	256182	90.35	3.26	3.19	1.57	.77	.30	.54
H.S.PROGRAM:									
GENERAL	1331	196466	81.28	5.65	6.61	4.92	1.76	.25	.43
ACADEMIC	2672	420608	82.77	5.37	6.39	2.82	1.54	.21	.90
VOCTECH	613	96319	79.75	8.17	6.51	2.68	.45	.91	1.53
REGION:									
NE	864	161175	79.37	5.80	6.92	3.68	2.31	.08	1.83
NC	1246	213202	81.06	7.30	6.53	3.05	1.00	.36	.69
S	1571	195673	79.98	6.58	7.54	3.84	1.07	.30	.70
W	941	144151	88.73	2.74	4.39	1.73	1.66	.52	.23
SEX X RACE:									
MALE									
BLACK	308	36110	62.73	10.29	11.15	9.92	3.02	.70	2.19
WHITE	1984	336125	86.03	4.83	4.83	1.94	1.59	.16	.62
LATIN AMERICAN	119	15778	81.08	5.39	8.14	2.49	2.90	.00	.30
FEMALE									
BLACK	403	46487	52.37	12.74	19.29	10.15	1.82	.51	3.11
WHITE	1453	231273	85.21	5.55	4.90	2.58	.86	.37	.53
LATIN AMERICAN	81	10348	69.85	6.91	17.06	4.30	.94	.95	.00
SEX X ABILTY:									
MALE									
LOW	304	42958	75.90	6.18	9.43	4.27	1.47	.91	1.84
MIDDLE	771	132011	82.92	6.44	6.08	2.85	1.47	.00	.24
HIGH	749	125995	85.04	3.98	5.18	1.64	2.34	.24	1.58
FEMALE									
LOW	273	36047	63.37	14.25	11.70	6.75	.69	.73	2.50
MIDDLE	624	97326	83.35	5.30	6.23	3.24	.89	.59	.40
HIGH	578	93054	86.06	4.17	5.11	2.83	.92	.32	.59
SEX X SES:									
MALE									
LOW	488	65962	70.22	7.86	10.66	5.73	3.50	.59	1.44
MIDDLE	1140	185723	82.11	5.96	6.50	2.78	1.73	.21	.71
HIGH	911	153538	91.18	3.24	2.72	.96	1.12	.00	.78
FEMALE									
LOW	464	59231	62.94	10.55	14.30	8.00	1.12	.54	2.56
MIDDLE	902	140578	80.04	7.47	6.88	3.23	1.43	.26	.68
HIGH	666	102644	89.12	3.30	3.90	2.48	.26	.75	.19
SEX X H.S.PROGRAM:									
MALE									
GENERAL	754	117274	83.42	5.34	5.41	2.67	2.38	.34	.45
ACADEMIC	1520	243536	83.61	4.97	5.94	2.50	1.84	.10	1.04
VOC-TECH	278	45906	83.79	6.69	5.62	2.54	.20	.31	.85
FEMALE									
GENERAL	567	77520	77.89	6.24	8.32	6.15	.85	.13	.42
ACADEMIC	1144	176082	81.58	5.96	7.01	3.28	1.10	.35	.72
VOC-TECH	335	58414	76.07	9.52	7.31	2.80	.68	1.47	2.15

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	485	91541	80.44	6.07	6.27	3.22	2.58	.00	1.42
NC	717	128650	81.52	7.37	5.81	2.93	1.45	.22	.70
S	840	106118	83.23	4.44	7.16	2.86	1.01	.35	.94
W	512	86606	90.77	2.09	3.21	.93	2.53	.16	.31
FEMALE									
NE	374	69061	77.99	5.41	7.74	4.33	1.97	.18	2.37
NC	525	83791	80.42	7.27	7.45	3.28	.31	.59	.69
S	725	88553	75.97	9.09	8.08	5.05	1.15	.25	.41
W	423	62874	86.08	3.59	5.95	2.77	.48	.98	.15
RACE X ABILTY:									
BLACK									
LOW	258	29606	56.13	14.13	13.35	9.75	.52	1.40	4.71
MIDDLE	175	22307	57.74	9.79	19.22	6.51	5.63	.00	1.11
HIGH	32	3250	56.25	12.34	10.40	15.73	.00	.00	5.27
WHITE									
LOW	208	34424	78.88	7.56	8.69	3.29	.68	.41	.53
MIDDLE	1088	188389	86.36	5.50	4.36	2.62	.76	.16	.25
HIGH	1206	202928	86.12	4.15	4.77	1.93	1.79	.30	.94
LATIN AMERICAN									
LOW	64	8274	76.69	6.71	12.79	.00	2.62	1.19	.00
MIDDLE	67	9133	80.30	7.83	9.13	1.44	1.30	.00	.00
HIGH	15	2242	72.96	.00	15.27	11.77	.00	.00	.00
RACE X SES:									
BLACK									
LOW	391	45031	52.51	12.01	17.62	10.96	2.08	.93	3.89
MIDDLE	253	30541	61.71	10.03	13.97	9.52	2.96	.23	1.59
HIGH	55	5994	67.07	16.02	10.90	4.36	1.66	.00	.00
WHITE									
LOW	379	58242	74.52	8.28	8.51	4.89	2.44	.33	1.02
MIDDLE	1597	267955	83.26	6.41	5.73	2.30	1.47	.26	.58
HIGH	1446	239006	91.15	2.96	2.95	1.46	.79	.21	.49
LATIN AMERICAN									
LOW	106	12120	72.60	5.85	13.23	2.94	4.57	.81	.00
MIDDLE	75	10795	78.63	7.94	10.98	2.44	.00	.00	.00
HIGH	19	3212	85.11	.00	8.13	6.76	.00	.00	.00
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	234	27437	61.24	9.74	16.39	8.16	2.43	.92	1.12
ACADEMIC	305	34522	51.99	11.54	17.25	12.23	3.04	.21	3.73
VOC-TECH	171	20526	59.67	14.53	12.39	8.42	1.07	.80	3.12
WHITE									
GENERAL	921	145715	85.39	4.86	4.28	3.51	1.49	.10	.37
ACADEMIC	2140	354549	85.82	4.96	5.04	1.97	1.40	.22	.58
VOC-TECH	374	66785	85.59	6.59	5.18	.59	.32	.66	1.07
LATIN AMERICAN									
GENERAL	82	10978	75.91	6.52	9.55	2.08	5.05	.90	.00
ACADEMIC	83	10949	75.00	3.99	16.80	4.21	.00	.00	.00
VOC-TECH	35	4203	82.76	9.83	3.87	3.54	.00	.00	.00
RACE X REGION:									
BLACK									
NE	102	13806	44.29	10.33	15.22	14.95	6.34	.53	8.34
NC	116	16810	53.58	11.18	17.66	11.54	.85	.82	4.38
S	425	45798	59.41	12.59	16.01	8.97	1.65	.61	.76
W	68	6184	75.47	9.18	9.59	3.10	2.66	.00	.00
WHITE									
NE	693	136607	82.83	5.76	5.41	2.76	1.89	.04	1.31
NC	1059	185137	83.82	7.05	5.46	2.16	.96	.34	.22
S	1028	134137	87.36	4.36	4.34	2.12	1.00	.24	.58
W	657	111517	90.32	2.07	3.81	1.68	1.49	.33	.30
LATIN AMERICAN									
NE	17	2748	66.93	.00	33.07	.00	.00	.00	.00
NC	21	3188	72.73	8.69	7.06	4.67	6.86	.00	.00
S	61	7878	72.73	9.44	12.81	5.02	.00	.00	.00
W	101	12313	82.31	4.43	7.37	2.38	2.72	.80	.00

TABLE 296
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

QUESTION TQ100B

FELLOWSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4454	690303	98.75	.29	.19	.12	.06	.13	.46
SEX:									
MALE	2467	392931	98.81	.29	.28	.08	.05	.21	.28
FEMALE	1966	294364	98.72	.25	.07	.18	.07	.03	.67
RACE:									
BLACK	653	75978	97.59	.87	.26	.64	.08	.00	.56
WHITE	3345	553082	99.01	.18	.14	.07	.05	.17	.38
LATIN AMERICAN	190	24350	99.16	.43	.00	.00	.42	.00	.00
AMERICAN INDIAN	32	4486	93.09	2.08	4.84	.00	.00	.00	.00
ORIENTAL	103	12464	97.80	.00	.00	.00	.00	.00	2.20
OTHER	103	15971	97.78	.00	.65	.00	.00	.00	1.57
ABILITY:									
LOW	528	73377	99.77	.14	.08	.00	.00	.00	.00
MIDDLE	1353	222961	99.27	.42	.16	.11	.05	.00	.00
HIGH	1298	214574	97.59	.18	.41	.12	.07	.39	1.23
SES:									
LOW	899	119028	98.43	.48	.17	.22	.05	.20	.45
MIDDLE	1966	314562	99.18	.35	.16	.16	.07	.00	.09
HIGH	1544	250897	98.42	.08	.23	.04	.06	.27	.90
H.S.PROGRAM:									
GENERAL	1277	189267	99.39	.25	.13	.13	.05	.00	.05
ACADEMIC	2577	406483	98.23	.34	.26	.15	.08	.23	.72
VOCTECH	594	93745	99.68	.14	.00	.00	.00	.00	.19
REGION:									
NE	822	152887	98.63	.38	.13	.00	.00	.29	.58
NC	1212	207654	98.72	.17	.18	.17	.03	.19	.54
S	1501	188097	98.69	.41	.16	.21	.13	.04	.34
W	919	141664	99.00	.18	.30	.06	.07	.00	.38
SEX X RACE:									
MALE									
BLACK	290	33808	98.34	.75	.58	.33	.00	.00	.00
WHITE	1922	325666	98.90	.21	.24	.06	.03	.26	.30
LATIN AMERICAN	115	15078	98.64	.69	.00	.00	.67	.00	.00
FEMALE									
BLACK	363	42170	97.00	.97	.00	.89	.14	.00	1.01
WHITE	1423	227415	99.17	.15	.00	.07	.06	.04	.51
LATIN AMERICAN	75	9272	100.00	.00	.00	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	289	40868	99.59	.25	.15	.00	.00	.00	.00
MIDDLE	740	126678	99.32	.40	.11	.09	.08	.00	.00
HIGH	731	122925	97.32	.32	.72	.07	.00	.68	.88
FEMALE									
LOW	239	32509	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	613	96283	99.19	.44	.23	.14	.00	.00	.00
HIGH	567	91648	97.96	.00	.00	.18	.16	.00	1.70
SEX X SES:									
MALE									
LOW	471	63223	98.77	.37	.31	.17	.00	.38	.00
MIDDLE	1093	177995	99.17	.43	.17	.06	.12	.00	.05
HIGH	891	150467	98.40	.09	.39	.06	.00	.40	.66
FEMALE									
LOW	428	55805	98.05	.62	.00	.26	.10	.00	.96
MIDDLE	873	136567	99.18	.24	.16	.29	.00	.00	.13
HIGH	653	100430	98.44	.07	.00	.00	.14	.08	1.27
SEX X H.S.PROGRAM:									
MALE									
GENERAL	[illegible]	113401	99.37	.23	.21	.10	.09	.00	.00
ACADEMIC	[illegible]	234444	98.37	.32	.36	.09	.05	.36	.46
VOC-TECH	[illegible]	44887	99.72	.28	.00	.00	.00	.00	.00
FEMALE									
GENERAL	534	74194	99.55	.15	.00	.19	.00	.00	.12
ACADEMIC	1107	171048	98.10	.37	.13	.23	.12	.05	1.01
VOC-TECH	324	48859	99.64	.00	.00	.00	.00	.00	.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	454	85647	98.97	.29	.23	.00	.00	.51	.00
NC	693	124792	98.76	.23	.12	.09	.00	.32	.48
S	816	102878	98.80	.48	.30	.11	.11	.00	.21
W	504	79615	98.76	.13	.54	.11	.13	.00	.34
FEMALE									
NE	363	66667	98.33	.35	.00	.00	.00	.00	1.32
NC	515	82101	98.64	.08	.26	.31	.07	.00	.63
S	679	84218	98.68	.34	.00	.34	.17	.10	.37
W	409	61378	99.30	.25	.00	.00	.00	.00	.45
RACE X ABILTY:									
BLACK									
LOW	227	26448	99.77	.00	.23	.00	.00	.00	.00
MIDDLE	164	20877	96.35	1.81	.65	1.20	.00	.00	.00
HIGH	31	3153	100.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	197	32778	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	1059	183943	99.75	.25	.00	.00	.00	.00	.00
HIGH	1180	198695	97.72	.20	.39	.13	.07	.42	1.07
LATIN AMERICAN									
LOW	61	7870	98.68	1.32	.00	.00	.00	.00	.00
MIDDLE	66	8912	98.86	.00	.00	.00	1.14	.00	.00
HIGH	15	2242	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	354	41029	97.23	1.15	.48	.36	.14	.00	.64
MIDDLE	234	28068	98.35	.45	.00	1.20	.00	.00	.00
HIGH	56	6101	96.27	1.07	.00	.00	.00	.00	2.66
WHITE									
LOW	370	57037	99.38	.00	.00	.19	.00	.43	.00
MIDDLE	1546	259902	99.38	.33	.08	.06	.04	.00	.10
HIGH	1417	234406	98.51	.06	.25	.04	.06	.29	.79
LATIN AMERICAN									
LOW	100	11250	99.08	.92	.00	.00	.00	.00	.00
MIDDLE	71	9888	98.98	.00	.00	.00	1.02	.00	.00
HIGH	19	3212	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	214	25244	97.82	.75	.54	.55	.00	.00	.34
ACADEMIC	278	31177	96.87	1.11	.20	1.11	.19	.00	.52
VOC-TECH	160	19445	98.44	.65	.00	.00	.00	.00	.91
WHITE									
GENERAL	897	141961	99.87	.06	.00	.08	.00	.00	.00
ACADEMIC	2078	345039	98.47	.27	.23	.07	.07	.27	.61
VOC-TECH	368	65733	100.00	.00	.00	.00	.00	.00	.00
LATIN AMERICAN									
GENERAL	76	10148	97.98	1.02	.00	.00	1.00	.00	.00
ACADEMIC	79	10091	100.00	.00	.00	.00	.00	.00	.00
VOC-TECH	35	4111	100.00	.00	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	89	11575	97.99	2.01	.00	.00	.00	.00	.00
NC	112	16230	97.12	.89	.00	.54	.36	.00	1.09
S	384	41792	97.45	.68	.32	.95	.00	.00	.60
W	68	6383	99.03	.00	.97	.00	.00	.00	.00
WHITE									
NE	668	131683	98.66	.19	.15	.00	.00	.33	.67
NC	1033	180691	98.97	.11	.08	.15	.00	.22	.45
S	999	130680	99.19	.31	.13	.00	.19	.06	.12
W	645	110027	99.30	.14	.24	.08	.00	.00	.24
LATIN AMERICAN									
NE	15	2037	100.00	.00	.00	.00	.00	.00	.00
NC	19	2820	100.00	.00	.00	.00	.00	.00	.00
S	61	7767	100.00	.00	.00	.00	.00	.00	.00
W	95	11725	98.25	.88	.00	.00	.86	.00	.00

TABLE 297 QUESTION TQ100C
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

SCHOLARSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2	2K-2.5K	>2.5K
TOTAL	4529	701060	91.57	3.88	2.16	.98	.70	.23	.87
SEX:									
MALE	2525	401416	91.72	3.35	2.38	.80	.82	.24	.68
FEMALE	1982	296479	91.33	4.59	1.89	1.24	.54	.23	.18
RACE:									
BLACK	665	77733	88.11	3.80	4.20	.83	1.90	.44	.72
WHITE	3401	560907	91.90	4.04	1.83	.96	.60	.23	.44
LATIN AMERICAN	191	28406	93.26	3.15	2.25	1.34	.00	.00	.00
AMERICAN INDIAN	33	5086	98.17	1.83	.00	.00	.00	.00	.00
ORIENTAL	104	12517	94.12	2.09	3.79	.00	.00	.00	.00
OTHER	106	16281	88.96	1.99	3.72	3.45	.26	.00	1.61
ABILITY:									
LOW	537	74424	93.91	2.36	1.40	1.23	.74	.10	.26
MIDDLE	1368	224749	93.11	3.37	1.97	.55	.34	.33	.34
HIGH	1323	219233	89.89	4.86	2.33	1.24	.78	.33	.57
SES:									
LOW	916	120982	89.27	5.58	2.71	1.37	.50	.15	.42
MIDDLE	1991	317947	92.03	3.56	2.20	.95	.61	.30	.35
HIGH	1574	255919	92.09	3.43	1.91	.87	.85	.20	.64
H.S.PROGRAM:									
GENERAL	1290	191205	94.27	2.85	1.54	.79	.37	.11	.07
ACADEMIC	2636	414791	89.45	4.60	2.78	1.12	1.01	.32	.72
VOCTECH	596	94099	95.53	2.79	.73	.79	.00	.10	.16
REGION:									
NE	844	155499	87.96	4.41	3.66	1.74	.91	.41	.91
NC	1235	211841	91.09	5.09	1.91	.90	.50	.08	.43
S	1516	189671	93.48	2.85	1.24	.86	1.07	.22	.28
W	934	144047	93.67	2.90	2.12	.47	.25	.29	.29
SEX X RACE:									
MALE									
BLACK	298	34998	88.30	3.32	3.19	1.36	2.12	.59	1.12
WHITE	1968	332143	91.85	3.53	2.26	.70	.75	.23	.68
LATIN AMERICAN	116	15134	92.00	2.87	2.96	2.16	.00	.00	.00
FEMALE									
BLACK	367	42735	87.95	4.19	5.03	.39	1.72	.32	.39
WHITE	1433	228763	91.98	4.79	1.20	1.34	.38	.23	.08
LATIN AMERICAN	75	9272	95.31	3.59	1.09	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	293	41253	93.87	1.44	2.00	1.21	1.33	.00	.15
MIDDLE	757	129179	93.03	3.20	1.97	.38	.51	.36	.56
HIGH	747	126117	90.44	4.09	2.81	.78	.73	.34	.81
FEMALE									
LOW	244	33170	93.96	3.50	.65	1.27	.00	.21	.41
MIDDLE	611	95570	93.21	3.59	1.97	.78	.11	.30	.03
HIGH	576	93117	89.14	5.89	1.69	1.85	.85	.33	.25
SEX X SES:									
MALE									
LOW	481	64671	90.08	5.20	2.42	.87	.55	.14	.74
MIDDLE	1113	180189	92.39	3.18	2.25	.68	.70	.35	.45
HIGH	918	155163	91.74	2.73	2.53	.92	.97	.17	.94
FEMALE									
LOW	435	56312	88.35	6.01	3.05	1.94	.45	.15	.06
MIDDLE	878	137759	91.56	4.06	2.12	1.31	.48	.23	.23
HIGH	656	100757	92.64	4.51	.96	.78	.67	.26	.19
SEX X H.S.PROGRAM:									
MALE									
GENERAL	742	114582	94.48	2.45	1.52	.94	.31	.18	.12
ACADEMIC	1507	240959	89.72	3.88	3.08	.81	1.22	.28	1.02
VOC-TECH	274	45677	95.33	2.87	.86	.42	.00	.20	.32
FEMALE									
GENERAL	538	74951	93.81	3.52	1.61	.59	.47	.00	.00
ACADEMIC	1121	172842	89.01	5.64	2.38	1.55	.72	.39	.31
VOC-TECH	322	48422	95.71	2.54	.60	1.14	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	470	87322	88.21	4.35	3.82	1.23	.91	.29	1.20
NC	712	128322	91.42	4.08	2.16	.83	.72	.07	.72
S	830	104506	93.14	2.74	1.67	.62	1.15	.20	.47
W	513	81266	94.16	1.92	2.08	.53	.45	.52	.34
FEMALE									
NE	369	67604	87.54	4.53	3.48	2.40	.93	.58	.54
NC	518	82601	90.65	6.53	1.55	1.01	.16	.09	.00
S	680	84164	93.84	3.02	.71	1.16	.99	.24	.04
W	415	62110	92.96	4.22	2.21	.40	.00	.00	.21
RACE X ABILTY:									
BLACK									
LOW	233	27069	91.97	3.08	1.48	.66	1.82	.26	.72
MIDDLE	165	20898	85.23	3.38	8.28	.42	.80	.55	1.34
HIGH	31	3153	73.86	2.81	4.07	6.95	7.55	2.08	2.69
WHITE									
LOW	200	33204	95.64	2.63	1.34	.22	.17	.00	.00
MIDDLE	1072	185564	93.88	3.39	1.24	.62	.32	.34	.22
HIGH	1203	202646	90.12	5.16	2.02	1.18	.71	.33	.49
LATIN AMERICAN									
LOW	61	7870	92.77	.55	2.52	4.15	.00	.00	.00
MIDDLE	66	8912	94.08	3.11	2.81	.00	.00	.00	.00
HIGH	15	2242	95.48	.00	4.52	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	363	41954	89.15	4.36	3.39	1.13	1.08	.22	.67
MIDDLE	237	28925	86.99	3.08	6.37	.58	2.05	.64	.29
HIGH	56	6074	84.77	3.83	.00	.00	7.11	1.08	3.21
WHITE									
LOW	377	58011	88.33	7.49	2.11	1.25	.27	.15	.40
MIDDLE	1563	261466	92.72	3.66	1.58	.93	.50	.29	.33
HIGH	1447	239455	91.97	3.57	2.04	.92	.73	.19	.57
LATIN AMERICAN									
LOW	101	11306	90.98	4.38	3.66	.98	.00	.00	.00
MIDDLE	71	9888	93.68	2.76	1.38	2.18	.00	.00	.00
HIGH	19	3212	100.00	.00	.00	.00	.00	.00	.00
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	218	25794	91.59	2.61	4.06	.72	.33	.45	.24
ACADEMIC	283	31833	82.34	3.64	6.50	1.16	4.37	.43	1.57
VOC-TECH	163	19994	92.75	5.61	.75	.44	.00	.46	.00
WHITE									
GENERAL	905	143293	94.95	3.03	1.07	.46	.43	.07	.00
ACADEMIC	2127	351727	89.88	4.86	2.33	1.15	.78	.34	.66
VOC-TECH	367	65537	96.05	1.91	.81	1.01	.00	.00	.22
LATIN AMERICAN									
GENERAL	76	10148	90.63	3.07	3.08	3.22	.00	.00	.00
ACADEMIC	80	10147	94.83	2.83	2.34	.00	.00	.00	.00
VOC-TECH	35	4111	95.87	4.13	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	93	12261	74.68	2.74	11.61	3.74	2.99	1.11	3.12
NC	114	16605	88.06	6.14	2.95	.52	1.77	.55	.00
S	389	42429	93.05	2.87	1.53	.23	1.78	.27	.28
W	69	6438	81.28	5.91	10.95	.00	.93	.00	.94
WHITE									
NE	684	133407	88.72	4.86	2.93	1.68	.79	.38	.64
NC	1053	184346	91.42	5.00	1.82	.81	.42	.04	.50
S	1009	131616	93.97	2.89	.91	.82	.94	.23	.25
W	655	111537	94.07	2.85	1.60	.51	.27	.38	.31
LATIN AMERICAN									
NE	15	2037	94.70	2.14	3.16	.00	.00	.00	.00
NC	19	2820	88.39	3.96	.00	7.65	.00	.00	.00
S	61	7767	91.13	2.65	4.78	1.43	.00	.00	.00
W	96	11781	95.58	3.45	.97	.00	.00	.00	.00

TABLE 298 QUESTION TQ100D
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

LOAN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4590	713521	80.46	4.54	6.00	3.54	2.52	1.53	1.41
SEX:									
MALE	2549	407266	80.19	4.27	6.21	3.78	2.36	1.62	1.57
FEMALE	2016	302715	80.98	4.93	5.61	3.26	2.63	1.37	1.22
RACE:									
BLACK	666	77955	72.72	9.29	8.36	3.00	2.89	2.44	1.30
WHITE	3463	573279	81.42	3.79	5.66	3.59	2.49	1.50	1.55
LATIN AMERICAN	188	24359	78.14	7.78	6.38	5.34	1.41	.49	.45
AMERICAN INDIAN	34	4774	79.06	1.64	11.25	3.64	4.40	.00	.00
ORIENTAL	103	12619	85.36	3.85	2.88	4.32	2.57	1.02	.00
OTHER	104	16030	86.39	5.47	5.33	2.10	.44	.00	.26
ABILITY:									
LOW	541	74780	84.71	4.89	3.78	2.42	3.08	.83	.30
MIDDLE	1384	228663	81.98	4.53	6.42	3.15	2.04	.94	.93
HIGH	1347	223345	77.66	4.03	6.58	4.55	2.52	2.23	2.43
SES:									
LOW	920	122182	77.63	7.23	7.36	2.89	2.25	1.66	.98
MIDDLE	2021	323726	79.15	4.85	6.68	4.25	2.61	1.21	1.26
HIGH	1599	261153	83.52	2.94	4.40	3.02	2.45	1.83	1.83
H.S.PROGRAM:									
GENERAL	1291	191361	84.44	3.99	4.84	2.53	1.99	1.57	.64
ACADEMIC	2694	426538	77.76	4.68	6.68	4.24	2.84	1.73	2.07
VOCTECH	598	94727	84.76	4.85	5.28	2.36	2.14	.62	.00
REGION:									
NE	876	163547	74.12	3.47	8.32	4.62	4.55	2.97	1.96
NC	1245	213679	78.66	5.42	6.20	3.66	2.63	1.82	1.62
S	1531	191640	83.40	5.19	5.35	2.52	1.91	.85	.79
W	938	144656	86.40	3.61	3.94	3.50	.84	.40	1.31
SEX X RACE:									
MALE									
BLACK	298	34958	73.46	8.39	7.93	3.37	2.82	2.57	1.46
WHITE	2001	339496	80.86	3.69	5.96	3.86	2.34	1.60	1.68
LATIN AMERICAN	109	14068	76.03	7.45	9.97	3.21	1.70	.85	.78
FEMALE									
BLACK	368	42997	72.12	10.02	8.71	2.70	2.94	2.33	1.17
WHITE	1462	233783	82.24	3.94	5.22	3.19	2.71	1.34	1.36
LATIN AMERICAN	79	10291	81.03	8.22	1.47	8.26	1.01	.00	.00
SEX X ABILTY:									
MALE									
LOW	295	41656	84.13	3.74	4.48	3.04	3.04	1.02	.55
MIDDLE	767	131490	81.01	4.37	7.24	3.48	2.13	.99	.77
HIGH	757	127701	78.32	3.72	6.05	4.75	2.03	2.13	3.01
FEMALE									
LOW	246	33124	85.43	6.33	2.89	1.62	3.12	.60	.00
MIDDLE	617	97172	83.30	4.75	5.31	2.71	1.91	.86	1.15
HIGH	590	95644	76.78	4.46	7.30	4.29	3.17	2.35	1.65
SEX X SES:									
MALE									
LOW	481	64759	76.00	7.09	8.40	3.97	1.89	1.21	1.44
MIDDLE	1127	183551	79.37	4.44	6.88	4.15	2.63	1.16	1.37
HIGH	928	157632	82.87	2.87	4.54	3.25	2.27	2.34	1.86
FEMALE									
LOW	439	57423	79.48	7.38	6.20	1.66	2.66	2.17	.46
MIDDLE	894	140175	78.85	5.38	6.41	4.38	2.58	1.28	1.12
HIGH	671	103521	84.50	3.05	4.19	2.67	2.72	1.07	1.60
SEX X H.S.PROGRAM:									
MALE									
GENERAL	738	114159	83.94	3.97	4.97	2.81	1.79	1.56	.97
ACADEMIC	1534	247127	78.00	4.43	6.91	4.19	2.49	1.84	2.13
VOC-TECH	275	45780	83.02	3.89	5.59	3.81	3.13	.56	.00
FEMALE									
GENERAL	543	75530	85.21	4.12	4.62	2.16	2.11	1.61	.17
ACADEMIC	1149	177975	77.68	5.06	6.21	4.35	3.24	1.46	2.00
VOC-TECH	323	48946	86.38	5.74	4.98	1.00	1.22	.67	.00

(CONTINUED ON NEXT PAGE)

			PERCENTAGE DISTRIBUTION						
SUBPOPULATION	ACTUAL N	WEIGHTED N	0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	489	92549	74.04	3.36	8.97	4.83	3.81	2.99	1.99
NC	713	128096	78.80	5.12	5.54	4.05	2.80	2.07	1.62
S	840	105916	82.93	4.56	6.03	2.63	1.95	.74	1.15
W	507	80704	85.87	3.56	4.36	3.64	.55	.49	1.53
FEMALE									
NE	380	70053	74.73	3.65	6.98	4.41	5.30	2.98	1.94
NC	527	84748	78.77	5.91	7.19	3.10	2.20	1.21	1.62
S	684	84633	83.87	5.93	4.56	2.40	1.89	.99	.35
W	425	63281	87.01	3.71	3.37	3.34	1.23	.29	1.04
RACE X ABILTY:									
BLACK									
LOW	232	26794	83.87	5.41	3.72	3.86	1.69	1.01	.44
MIDDLE	164	21169	62.05	14.49	11.15	1.79	4.22	3.59	2.70
HIGH	33	3583	42.83	5.92	19.63	6.11	16.50	.00	9.01
WHITE									
LOW	204	33738	86.91	3.05	3.97	1.65	3.73	.69	.00
MIDDLE	1092	189496	83.66	3.62	6.04	3.25	1.89	.73	.82
HIGH	1228	207249	78.43	3.80	6.08	4.49	2.35	2.40	2.44
LATIN AMERICAN									
LOW	59	7618	75.98	14.35	3.81	2.83	.00	1.58	1.45
MIDDLE	65	8856	81.60	4.11	9.17	2.99	2.14	.00	.00
HIGH	14	1884	60.51	4.58	12.69	14.01	8.21	.00	.00
RACE X SES:									
BLACK									
LOW	363	42181	75.99	8.77	6.45	3.05	1.86	2.97	.91
MIDDLE	240	29166	69.32	8.30	11.77	2.65	4.41	1.39	2.16
HIGH	54	5807	65.38	17.59	4.91	4.77	3.13	4.22	.00
WHITE									
LOW	382	59039	79.99	5.18	7.22	2.68	2.62	1.11	1.19
MIDDLE	1596	267566	79.76	4.64	6.33	4.26	2.43	1.31	1.27
HIGH	1472	244847	83.52	2.56	4.56	3.06	2.54	1.80	1.96
LATIN AMERICAN									
LOW	100	11241	74.13	13.55	7.91	2.36	.00	1.07	.98
MIDDLE	69	10071	77.94	1.76	6.60	10.29	3.42	.00	.00
HIGH	19	3047	93.63	6.37	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	210	24888	78.48	7.48	5.34	3.94	1.47	1.58	1.71
ACADEMIC	293	33180	68.15	9.71	9.25	3.00	4.83	3.28	1.77
VOC-TECH	162	19774	73.56	10.34	10.72	1.82	1.44	2.12	.00
WHITE									
GENERAL	918	144939	85.51	3.12	4.75	2.32	2.10	1.71	.48
ACADEMIC	2172	361371	78.77	4.12	6.36	4.22	2.62	1.64	2.27
VOC-TECH	371	66619	86.99	3.53	3.84	2.81	2.62	.25	.00
LATIN AMERICAN									
GENERAL	72	9568	76.22	8.66	7.74	3.35	1.62	1.26	1.15
ACADEMIC	82	10914	75.16	8.31	5.81	8.98	1.73	.00	.00
VOC-TECH	34	3876	91.30	4.09	4.61	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	93	12096	59.74	7.23	9.48	4.12	9.04	6.89	3.49
NC	115	17056	70.03	11.75	12.85	.98	2.02	1.68	.69
S	389	42439	76.79	9.63	6.73	3.03	1.74	1.68	.39
W	69	6363	77.50	4.35	5.05	6.07	1.16	1.04	4.84
WHITE									
NE	713	140379	75.19	3.10	8.10	4.69	4.06	2.87	1.98
NC	1061	185738	79.39	4.82	5.68	3.81	2.75	1.76	1.79
S	1026	134157	86.00	3.75	4.59	2.15	1.93	.68	.89
W	663	113005	87.08	3.00	3.85	3.56	.76	.35	1.40
LATIN AMERICAN									
NE	16	2684	70.53	11.53	.00	17.93	.00	.00	.00
NC	19	2820	84.34	.00	5.34	10.33	.00	.00	.00
S	59	7183	70.04	8.65	11.72	5.90	2.15	.00	1.54
W	94	11672	83.39	8.25	4.81	.90	1.62	1.03	.00

TABLE 299 QUESTION TQ100E
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

TEACHING OR RESEARCH ASSISTANTSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4485	695232	94.18	1.33	.90	.72	.57	.35	1.95
SEX:									
MALE	2476	395186	93.72	1.12	.87	.84	.56	.44	2.46
FEMALE	1987	296966	94.81	1.61	.93	.56	.56	.23	1.29
RACE:									
BLACK	651	75639	96.91	1.10	.96	.39	.30	.28	.07
WHITE	3381	558556	93.73	1.44	.94	.70	.62	.40	2.17
LATIN AMERICAN	165	23663	96.63	.00	.91	1.47	.71	.00	.27
AMERICAN INDIAN	33	5086	83.92	.00	.00	4.27	.00	.00	11.81
ORIENTAL	105	12689	94.57	.87	[illegible]	.00	.00	.00	4.56
OTHER	101	15553	96.28	1.52	.00	1.41	.00	.00	.79
ABILITY:									
LOW	528	73331	98.27	.22	.43	.48	.23	.00	.36
MIDDLE	1353	222594	97.00	.94	.53	.45	.26	.03	.79
HIGH	1315	217698	89.82	1.85	1.26	1.23	1.08	.71	4.04
SES:									
LOW	900	119750	96.46	.76	1.00	.43	.00	.21	1.13
MIDDLE	1978	316104	94.75	1.43	.65	.64	.54	.36	1.65
HIGH	1560	253237	92.34	1.50	1.16	.97	.86	.41	2.76
H.S.PROGRAM:									
GENERAL	1277	189119	96.82	1.21	.58	.33	.09	.04	.94
ACADEMIC	2601	410597	92.38	1.34	1.12	.98	.92	.53	2.73
VOCTECH	601	94708	96.82	1.49	.52	.37	.00	.18	.61
REGION:									
NE	833	154767	93.35	.77	1.06	.54	.97	.41	2.91
NC	1225	209948	93.77	1.76	.95	1.17	.46	.36	1.54
S	1504	187602	94.64	1.14	.82	.53	.41	.56	1.90
W	923	142916	95.07	1.58	.79	.50	.49	.00	1.58
SEX X RACE:									
MALE									
BLACK	288	33767	96.13	1.37	1.67	.60	.23	.00	.00
WHITE	1935	327925	93.41	1.10	.81	.95	.60	.53	2.60
LATIN AMERICAN	112	14626	96.93	.00	1.47	.00	1.16	.00	.44
FEMALE									
BLACK	363	41872	97.54	.88	.38	.21	.36	.50	.13
WHITE	1446	230631	94.19	1.92	1.12	.34	.66	.21	1.56
LATIN AMERICAN	73	9037	96.14	.00	.00	3.86	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	287	40653	97.58	.21	.77	.87	.42	.00	.14
MIDDLE	739	126440	96.91	.76	.47	.55	.33	.00	.98
HIGH	739	124626	88.98	1.52	1.35	1.31	.86	1.15	4.82
FEMALE									
LOW	241	32678	99.13	.23	.00	.00	.00	.00	.64
MIDDLE	614	96154	97.12	1.17	.62	.32	.16	.08	.54
HIGH	576	93072	90.95	2.30	1.13	1.13	1.38	.12	3.00
SEX X SES:									
MALE									
LOW	467	62971	96.43	.35	.67	.82	.00	.21	1.52
MIDDLE	1098	178961	94.08	1.15	.74	.60	.52	.46	2.45
HIGH	898	151756	92.10	1.42	1.12	1.13	.84	.51	2.88
FEMALE									
LOW	433	56779	96.50	1.22	1.36	.00	.00	.22	.71
MIDDLE	880	137143	95.62	1.79	.53	.69	.55	.21	.60
HIGH	662	101481	92.70	1.62	1.23	.71	.89	.26	2.58
SEX X H.S.PROGRAM:									
MALE									
GENERAL	727	112422	96.80	.83	.73	.55	.15	.00	.94
ACADEMIC	1472	236817	91.87	1.10	1.02	.99	.86	.66	3.49
VOC-TECH	275	45747	95.66	1.94	.43	.78	.00	.38	.81
FEMALE									
GENERAL	540	75025	96.78	1.82	.35	.00	.00	.10	.94
ACADEMIC	1120	172716	93.07	1.68	1.27	.96	.97	.35	1.69
VOC-TECH	326	48961	97.90	1.07	.61	.00	.00	.00	.43

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	459	86443	92.87	.31	.82	.86	1.16	.73	3.25
NC	701	126521	93.28	1.32	1.16	1.01	.59	.44	2.19
S	813	102028	94.36	1.11	.66	.65	.00	.54	2.68
W	503	80194	94.49	1.69	.74	.79	.56	.00	1.74
FEMALE									
NE	369	67750	93.98	1.28	1.38	.13	.74	.00	2.50
NC	519	82593	94.55	2.44	.63	1.41	.18	.23	.55
S	605	84572	95.04	1.19	.90	.38	.92	.58	.99
W	414	62050	95.76	1.46	.87	.14	.39	.00	1.39
RACE X ABILTY:									
BLACK									
LOW	229	26609	98.20	.60	.79	.42	.00	.00	.00
MIDDLE	159	20124	97.74	.00	1.07	.45	.74	.00	.00
HIGH	31	3153	91.08	1.98	6.94	.00	.00	.00	.00
WHITE									
LOW	198	33022	98.45	.00	.00	.74	.00	.00	.81
MIDDLE	1065	184552	96.93	1.13	.47	.38	.23	.04	.83
HIGH	1196	201341	90.12	1.80	1.25	1.09	1.17	.77	3.80
LATIN AMERICAN									
LOW	58	7418	96.30	.00	1.42	.00	2.28	.00	.00
MIDDLE	66	8912	98.04	.00	1.24	.00	.00	.00	.72
HIGH	14	2089	87.37	.00	.00	12.63	.00	.00	.00
RACE X SES:									
BLACK									
LOW	353	40939	97.88	.94	.65	.23	.00	.30	.00
MIDDLE	235	28114	95.37	1.57	1.23	.71	.81	.31	.00
HIGH	54	5807	97.09	.00	1.95	.00	.00	.00	.96
WHITE									
LOW	376	58463	94.43	.89	1.40	.73	.00	.22	2.32
MIDDLE	1559	261290	94.83	1.47	.61	.51	.50	.40	1.68
HIGH	1433	236815	92.29	1.56	1.19	.90	.92	.44	2.70
LATIN AMERICAN									
LOW	97	10860	98.98	.00	1.02	.00	.00	.00	.00
MIDDLE	69	9591	93.72	.00	1.10	2.75	1.76	.00	.67
HIGH	19	3212	97.35	.00	.00	2.65	.00	.00	.00
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	209	24625	97.60	1.12	1.28	.00	.00	.00	.00
ACADEMIC	276	30770	96.90	.20	.70	.59	.74	.68	.18
VOC-TECH	165	20131	96.06	2.44	.96	.55	.00	.00	.00
WHITE									
GENERAL	904	142658	96.71	1.34	.39	.43	.00	.05	1.07
ACADEMIC	2104	349306	91.95	1.49	1.26	.87	.99	.56	2.87
VOC-TECH	371	66243	96.65	1.39	.45	.37	.00	.26	.88
LATIN AMERICAN									
GENERAL	74	9923	96.13	.00	2.17	.00	1.70	.00	.00
ACADEMIC	77	9863	95.81	.00	.00	3.54	.00	.00	.65
VOC-TECH	34	3876	100.00	.00	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	90	11684	96.68	1.17	.90	.77	.00	.00	.48
NC	112	16222	96.50	.54	2.97	.00	.00	.00	.00
S	382	41421	96.99	1.32	.33	.49	.36	.51	.00
W	67	6312	97.87	.91	.00	.00	1.22	.00	.00
WHITE									
NE	678	133453	92.67	.74	1.15	.56	1.13	.47	3.29
NC	1045	182920	93.56	1.90	.82	1.10	.49	.41	1.72
S	1007	131165	94.04	1.21	.90	.40	.48	.63	2.33
W	651	111018	94.92	1.79	.92	.57	.40	.00	1.40
LATIN AMERICAN									
NE	15	2037	96.84	.00	.00	.00	.00	.00	3.16
NC	19	2820	100.00	.00	.00	.00	.00	.00	.00
S	59	7380	94.93	.00	1.49	3.58	.00	.00	.00
W	92	11425	96.86	.00	.92	.74	1.48	.00	.00

TABLE 300
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

QUESTION TQ100F

JOB OTHER THAN ASSISTANTSHIP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	[illegible]	736382	48.63	17.03	10.48	4.81	4.68	2.06	12.32
SEX:									
MALE	2640	421647	46.69	15.84	10.60	5.19	5.24	2.24	14.19
FEMALE	2077	310912	51.12	18.62	10.40	4.19	3.98	1.81	9.89
RACE:									
BLACK	660	76220	59.23	18.42	6.80	3.95	2.79	.53	8.28
WHITE	3603	595680	47.17	17.00	10.96	4.87	4.85	2.27	12.88
LATIN AMERICAN	199	25339	43.98	18.84	8.51	4.45	5.69	2.45	16.09
AMERICAN INDIAN	34	5058	56.92	14.74	5.14	1.81	6.68	2.50	12.22
ORIENTAL	106	12775	48.54	15.36	13.58	6.01	2.52	1.37	12.62
OTHER	109	16689	55.83	10.75	13.88	5.34	6.99	1.14	6.07
ABILITY:									
LOW	546	76883	[illegible]	16.14	9.11	4.19	4.23	1.13	10.22
MIDDLE	1429	233515	[illegible]	18.58	9.39	4.16	4.78	1.84	12.93
HIGH	1391	[illegible]	[illegible]	16.26	11.52	5.73	5.47	2.52	12.04
SES:									
LOW	922	121868	54.11	17.53	7.88	3.48	5.33	1.08	10.59
MIDDLE	2082	330796	46.75	17.52	10.83	5.22	4.08	2.21	13.39
HIGH	1682	276217	48.42	16.38	11.21	4.81	5.01	2.23	11.94
H.S. PROGRAM:									
GENERAL	1339	199923	50.49	16.35	10.21	4.31	3.66	2.83	12.15
ACADEMIC	2771	437260	46.93	17.87	11.05	5.47	5.09	1.87	11.72
VOCTECH	624	98392	52.35	14.79	8.20	2.94	4.94	1.36	15.41
REGION:									
NE	881	163111	53.58	18.09	8.78	4.54	4.23	1.45	9.33
NC	1277	219431	48.66	16.44	12.09	4.60	3.85	1.86	12.50
S	1599	201396	50.01	15.70	8.64	5.22	5.96	2.11	12.36
W	983	152444	41.48	18.48	12.39	4.86	4.64	2.95	15.20
SEX X RACE:									
MALE									
BLACK	294	34621	56.67	18.11	7.53	5.21	3.80	.35	8.33
WHITE	2083	352333	45.94	15.80	10.70	5.30	5.34	2.41	14.51
LATIN AMERICAN	118	15404	40.02	15.79	5.42	3.93	8.04	4.02	22.78
FEMALE									
BLACK	366	41599	61.37	18.68	6.19	2.90	1.95	.68	8.23
WHITE	1520	243347	48.95	18.74	11.34	4.26	4.14	2.08	10.50
LATIN AMERICAN	81	9936	50.12	23.58	13.29	5.25	2.04	.00	5.72
SEX X ABILTY:									
MALE									
LOW	310	45111	47.85	16.23	11.47	5.26	4.82	1.41	12.96
MIDDLE	798	135278	47.32	17.64	9.55	4.44	4.73	1.90	14.42
HIGH	779	131824	45.11	14.78	10.96	5.79	6.33	2.91	14.13
FEMALE									
LOW	236	31772	65.10	16.01	5.76	2.67	3.41	.73	6.33
MIDDLE	631	98238	49.75	19.86	9.15	3.77	4.85	1.74	10.87
HIGH	612	99512	48.26	18.22	12.26	5.65	4.33	2.01	9.28
SEX X SES:									
MALE									
LOW	481	64702	50.36	15.03	9.94	4.48	5.72	.74	13.72
MIDDLE	1173	190407	45.53	17.00	10.46	4.94	4.52	2.03	15.51
HIGH	970	164746	46.86	14.95	11.10	5.74	5.56	2.93	12.85
FEMALE									
LOW	441	57166	58.36	20.36	5.54	2.34	4.89	1.46	7.05
MIDDLE	909	140389	48.40	18.22	11.34	5.61	3.48	2.45	10.51
HIGH	712	111471	50.72	18.49	11.38	3.42	4.20	1.20	10.59
SEX X H.S.PROGRAM:									
MALE									
GENERAL	765	119380	47.67	15.89	9.99	4.71	3.81	2.99	14.94
ACADEMIC	1579	253340	45.39	16.67	11.06	5.94	5.64	1.97	13.34
VOC-TECH	294	48729	51.03	11.47	9.62	2.55	6.67	1.79	16.86
FEMALE									
GENERAL	563	78189	54.93	16.65	10.85	3.26	3.55	2.68	8.07
ACADEMIC	1183	182797	48.88	19.64	11.06	4.82	4.36	1.67	9.56
VOC-TECH	330	49663	53.64	18.95	6.80	3.32	3.25	.95	13.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	490	91854	53.68	16.23	9.28	5.06	4.63	1.37	9.75
NC	738	133036	45.72	15.37	11.70	5.13	4.64	2.58	14.86
S	874	111363	47.94	14.23	9.34	6.44	6.06	2.50	13.48
W	538	85393	39.06	18.29	11.97	3.82	5.74	2.28	18.84
FEMALE									
NE	385	70551	53.48	20.68	8.10	3.92	3.74	1.39	8.67
NC	535	85634	52.77	18.26	12.81	3.81	2.67	.74	8.94
S	719	89031	52.53	17.71	7.86	3.26	5.90	1.63	11.09
W	438	65696	44.54	18.08	13.19	6.22	3.32	3.88	10.78
RACE X ABILTY:									
BLACK									
LOW	225	25998	65.75	16.52	6.27	2.16	2.44	.42	6.45
MIDDLE	161	20114	50.65	19.34	6.92	6.33	4.51	.61	11.65
HIGH	31	3501	36.04	36.70	6.80	9.52	6.97	.00	3.97
WHITE									
LOW	215	36271	48.19	17.52	11.05	5.98	3.78	.59	12.89
MIDDLE	1131	194684	48.00	18.56	9.75	3.53	4.81	2.07	13.27
HIGH	1271	214455	47.07	15.60	11.25	5.80	5.40	2.72	12.16
LATIN AMERICAN									
LOW	61	7980	52.88	14.24	6.90	6.12	4.58	5.31	9.97
MIDDLE	69	9265	41.35	27.38	5.31	4.34	5.25	1.50	14.87
HIGH	15	2242	17.57	17.98	22.06	3.84	15.99	.00	22.55
RACE X SES:									
BLACK									
LOW	351	40190	61.31	18.99	6.57	3.86	2.46	.16	6.65
MIDDLE	239	28626	57.95	18.23	6.59	4.04	3.00	.37	9.85
HIGH	57	6224	51.94	17.10	8.61	4.92	2.95	3.75	10.74
WHITE									
LOW	392	60453	49.95	18.20	7.61	3.60	6.00	1.42	13.21
MIDDLE	1650	274589	45.54	17.48	11.54	5.01	4.29	2.48	13.67
HIGH	1546	258433	48.42	16.35	11.01	5.02	5.06	2.18	11.97
LATIN AMERICAN									
LOW	105	11737	49.09	20.36	10.28	2.58	4.86	2.62	10.22
MIDDLE	73	10068	36.55	19.98	7.82	8.18	5.08	.00	22.39
HIGH	21	3534	48.18	10.59	4.60	.00	10.15	8.84	17.64
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	208	24827	60.44	15.17	5.65	3.74	3.22	.49	11.29
ACADEMIC	285	31504	57.95	21.19	7.51	4.65	2.61	.90	4.78
VOC-TECH	166	19776	59.53	18.18	6.51	3.14	2.54	.00	10.10
WHITE									
GENERAL	963	152428	48.88	16.33	11.29	4.40	3.33	3.43	12.33
ACADEMIC	2251	373692	45.93	17.79	11.07	5.53	5.43	1.90	12.35
VOC-TECH	387	69211	50.33	14.30	9.20	2.40	5.08	1.74	16.95
LATIN AMERICAN									
GENERAL	78	10240	46.18	21.82	7.02	4.42	5.12	1.09	14.35
ACADEMIC	86	10863	41.52	14.47	12.68	3.70	6.20	3.40	18.02
VOC-TECH	35	4237	44.94	22.87	1.41	6.43	5.72	3.28	15.34
RACE X REGION:									
BLACK									
NE	94	12206	57.38	28.22	5.36	4.66	1.31	.00	3.06
NC	110	15694	60.15	17.84	5.23	4.35	.00	.00	12.42
S	387	42070	60.06	16.24	7.81	3.71	3.80	.64	7.73
W	69	6251	54.97	15.39	6.71	3.16	5.86	2.16	11.74
WHITE									
NE	720	140987	52.76	17.98	8.83	4.20	4.71	1.53	10.01
NC	1096	192461	47.38	16.06	12.86	4.65	4.24	2.12	12.69
S	1090	143545	47.50	15.54	9.16	5.60	5.87	2.63	13.69
W	697	118687	39.78	19.12	12.60	5.16	4.77	2.97	15.60
LATIN AMERICAN									
NE	14	1973	54.05	15.86	.00	7.90	.00	.00	22.19
NC	20	2968	47.06	21.13	7.41	7.27	.00	.00	17.13
S	66	8146	45.68	20.32	9.76	2.35	9.79	2.40	9.69
W	99	12253	40.48	17.79	9.31	4.60	5.25	3.46	19.11

TABLE 301 QUESTION TQ130G
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

SPOUSE'S INCOME

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4456	690012	83.03	5.33	2.60	1.33	1.64	.82	5.25
SEX:									
MALE	2468	393249	86.37	2.98	2.21	1.01	1.64	.64	5.14
FEMALE	1968	294105	78.49	8.51	3.16	1.76	1.66	1.04	5.40
RACE:									
BLACK	644	75099	87.61	5.17	2.46	1.21	1.05	.34	2.17
WHITE	3364	554367	82.49	5.35	2.54	1.42	1.83	.92	5.46
LATIN AMERICAN	182	23239	79.83	4.50	4.04	1.27	1.61	.70	8.05
AMERICAN INDIAN	33	4931	88.22	1.92	.00	.00	.00	.00	9.86
ORIENTAL	105	13028	85.54	6.78	2.88	.00	.00	.74	4.06
OTHER	101	15725	79.15	7.54	4.48	.38	.00	.00	8.45
ABILITY:									
LOW	528	72452	85.37	6.02	2.96	.86	1.62	.30	2.87
MIDDLE	1344	221488	82.72	5.83	2.13	1.17	1.39	.85	5.91
HIGH	1310	216989	81.99	4.34	2.60	1.73	2.24	.90	6.20
SES:									
LOW	886	116997	81.51	7.69	3.25	1.56	.95	.31	4.75
MIDDLE	1976	316354	82.25	5.37	2.48	1.52	1.92	.95	5.51
HIGH	1549	250944	84.58	4.23	2.44	1.00	1.64	.88	5.23
H.S.PROGRAM:									
GENERAL	1276	189751	81.45	6.34	2.93	1.59	1.67	.39	5.63
ACADEMIC	2580	405327	83.64	4.25	2.49	1.27	1.64	1.05	5.66
VOCTECH	594	94127	83.47	7.93	2.46	1.08	1.57	.69	2.80
REGION:									
NE	815	151406	89.31	3.12	1.79	.86	.83	.39	3.69
NC	1222	209652	83.16	5.49	2.68	.77	1.87	.64	5.39
S	1504	187410	78.63	6.55	3.26	2.00	1.16	1.18	7.23
W	915	141545	81.95	5.82	2.50	1.75	2.80	1.07	4.11
SEX X RACE:									
MALE									
BLACK	287	33578	90.73	5.16	1.33	.20	1.12	.18	1.27
WHITE	1931	326344	85.99	2.58	2.27	1.16	1.84	.75	5.41
LATIN AMERICAN	111	14575	84.01	3.76	2.67	.50	.49	.00	8.56
FEMALE									
BLACK	357	41520	85.08	5.18	3.37	2.02	.99	.47	2.89
WHITE	1433	228023	77.46	9.31	2.94	1.80	1.82	1.15	5.52
LATIN AMERICAN	71	8664	72.79	5.74	6.35	2.57	3.48	1.88	7.19
SEX X ABILTY:									
MALE									
LOW	291	40862	88.45	2.86	1.34	.97	1.75	.53	4.11
MIDDLE	736	125539	86.03	3.24	2.07	.25	1.70	.45	6.26
HIGH	738	124329	85.32	2.78	2.81	1.46	1.76	.65	5.22
FEMALE									
LOW	237	31590	81.39	10.10	5.07	.72	1.45	.00	1.26
MIDDLE	608	95949	78.39	9.22	2.22	2.37	.97	1.37	5.45
HIGH	572	92661	77.53	6.42	2.31	2.09	2.88	1.24	7.52
SEX X SES:									
MALE									
LOW	458	61305	90.12	2.83	1.98	.74	.94	.19	3.21
MIDDLE	1107	180311	83.95	3.58	2.43	1.31	1.99	.67	6.08
HIGH	890	150135	87.61	2.37	2.05	.78	1.52	.80	4.86
FEMALE									
LOW	428	55691	72.04	13.01	4.64	2.46	.97	.43	6.44
MIDDLE	869	136042	79.99	7.76	2.54	1.81	1.83	1.33	4.74
HIGH	659	100809	80.05	6.99	3.03	1.32	1.82	1.00	5.78
SEX X H.S.PROGRAM:									
MALE									
GENERAL	727	112598	86.39	3.25	2.32	.55	2.01	.48	5.00
ACADEMIC	1467	235085	85.89	2.52	2.41	1.23	1.39	.84	5.72
VOC-TECH	272	45366	88.78	4.74	.88	1.04	2.04	.00	2.53
FEMALE									
GENERAL	540	75718	73.95	11.07	3.89	3.16	1.21	.27	6.46
ACADEMIC	1105	169363	80.47	6.68	2.61	1.32	2.01	1.31	5.60
VOC-TECH	322	48760	78.53	10.90	3.93	1.11	1.15	1.33	3.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	454	85695	89.92	2.33	1.71	1.22	.99	.08	3.76
NC	700	126026	87.17	2.89	2.72	.42	1.62	.40	4.79
S	813	101893	82.07	3.67	2.59	1.45	1.09	1.37	7.76
W	501	79635	86.81	2.96	1.43	1.18	3.07	.71	3.85
FEMALE									
NE	357	65322	88.67	4.19	1.91	.41	.64	.81	3.38
NC	517	82792	76.99	9.51	2.64	1.31	2.26	.92	6.36
S	685	84515	74.24	10.09	4.10	2.68	1.26	.96	6.67
W	409	61475	75.52	9.57	3.90	2.51	2.47	1.55	4.48
RACE X ABILTY:									
BLACK									
LOW	230	26618	86.40	6.88	4.85	.25	.43	.00	1.19
MIDDLE	155	19441	86.01	2.86	.00	3.98	1.62	.74	4.79
HIGH	32	3486	100.00	.00	.00	.00	.00	.00	.00
WHITE									
LOW	198	32635	85.29	5.10	1.59	.99	2.50	.66	3.86
MIDDLE	1060	184053	82.19	6.04	2.39	.99	1.46	.86	6.07
HIGH	1190	199774	81.73	4.67	2.36	1.88	2.43	.98	5.94
LATIN AMERICAN									
LOW	56	7066	82.05	3.25	1.94	3.33	3.44	.00	5.98
MIDDLE	66	8915	84.95	5.20	1.68	.00	.81	1.82	5.54
HIGH	14	2104	81.28	.00	14.63	.00	.00	.00	4.10
RACE X SES:									
BLACK									
LOW	347	40061	84.90	7.45	2.83	1.93	.28	.00	2.60
MIDDLE	233	28309	90.53	2.90	1.55	.47	2.38	.61	1.57
HIGH	55	5948	90.32	1.34	4.60	.00	.00	1.39	2.35
WHITE									
LOW	373	57501	79.50	8.54	3.25	1.21	1.74	.62	5.14
MIDDLE	1559	261547	81.07	5.65	2.56	1.79	1.92	1.05	5.95
HIGH	1419	233331	84.80	4.20	2.28	1.08	1.77	.84	5.03
LATIN AMERICAN									
LOW	93	10280	76.73	4.11	5.08	2.87	.00	.00	11.20
MIDDLE	70	9747	79.39	6.39	4.28	.00	3.83	.00	6.10
HIGH	19	3212	91.05	.00	.00	.00	.00	5.06	3.88
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	205	24187	81.73	8.32	2.05	2.29	.88	.59	4.13
ACADEMIC	275	30582	92.33	2.48	1.84	.93	.29	.36	1.77
VOC-TECH	163	20217	87.44	5.50	3.88	.33	2.40	.00	.45
WHITE									
GENERAL	909	143933	81.26	6.24	3.08	1.59	2.02	.42	5.39
ACADEMIC	2087	344549	83.08	4.32	2.41	1.41	1.81	1.11	5.87
VOC-TECH	366	65536	81.92	8.86	2.11	1.15	1.52	.99	3.45
LATIN AMERICAN									
GENERAL	73	9778	83.45	3.05	2.70	1.67	.60	.00	8.54
ACADEMIC	76	9644	74.31	6.58	5.44	.00	3.26	1.69	8.71
VOC-TECH	33	3816	84.50	2.97	3.93	3.47	.00	.00	5.13
RACE X REGION:									
BLACK									
NE	89	11357	95.50	.63	.86	.00	.00	.98	2.04
NC	111	16451	92.08	4.08	1.41	.00	1.03	.00	1.41
S	380	41296	83.61	7.24	3.52	1.40	1.25	.15	2.82
W	64	5995	87.92	2.56	1.05	5.44	1.66	1.38	.00
WHITE									
NE	661	130311	89.32	3.32	1.62	1.00	.97	.37	3.40
NC	1044	182345	82.52	5.74	2.77	.86	2.05	.69	5.37
S	1005	130999	77.33	6.14	3.11	2.23	1.21	1.64	8.34
W	650	110711	80.47	6.16	2.59	1.89	3.22	1.06	4.61
LATIN AMERICAN									
NE	15	2037	79.43	.00	11.53	.00	.00	.00	9.03
NC	19	2820	66.39	9.96	.00	.00	.00	.00	23.65
S	57	7250	75.82	6.00	5.22	3.25	.99	.00	8.72
W	91	11131	85.92	2.97	2.93	.54	2.71	1.46	3.48

TABLE 302
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

QUESTION TQ100H

SAVINGS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4667	722881	59.45	20.65	9.39	3.84	3.14	1.12	2.41
SEX:									
MALE	2612	415503	57.46	19.52	9.93	4.80	3.99	1.42	2.88
FEMALE	2030	303671	62.19	22.13	8.71	2.56	1.89	.73	1.80
RACE:									
BLACK	654	76493	70.56	21.21	4.66	.82	1.29	.48	.98
WHITE	3542	583018	57.52	20.59	10.33	4.38	3.46	1.28	2.46
LATIN AMERICAN	187	23851	75.23	13.53	6.13	1.76	.83	.00	2.53
AMERICAN INDIAN	35	5364	60.64	29.56	2.04	1.02	3.92	.00	2.02
ORIENTAL	111	13555	52.97	26.61	9.13	1.77	2.68	.66	6.19
OTHER	106	15929	57.77	22.28	7.07	5.19	2.23	1.36	4.10
ABILITY:									
LOW	539	74722	67.58	19.70	6.71	2.60	.99	.31	2.10
MIDDLE	1401	229860	61.07	21.45	8.34	2.96	2.67	1.10	2.41
HIGH	1395	230430	51.86	21.91	12.20	4.46	4.30	1.72	3.54
SES:									
LOW	908	120776	66.06	21.27	4.78	3.37	1.28	.65	2.58
MIDDLE	2039	324822	60.11	20.02	10.02	3.84	3.16	1.09	1.75
HIGH	1665	269802	55.79	20.86	10.84	4.15	3.77	1.40	3.20
H.S. PROGRAM:									
GENERAL	1310	194093	64.70	19.17	7.83	3.84	2.32	.57	1.57
ACADEMIC	2741	431120	54.34	21.74	11.45	4.21	3.75	1.52	2.99
VOCTECH	609	56719	71.44	18.82	3.47	2.21	2.05	.45	1.56
REGION:									
NE	886	163802	51.56	23.75	11.22	5.02	3.78	1.75	2.91
NC	1269	217289	56.48	22.07	10.22	4.83	3.47	.97	1.97
S	1542	192817	68.25	18.08	6.05	2.41	1.91	.93	2.38
W	970	148973	61.06	18.51	10.51	2.94	3.53	.90	2.55
SEX X RACE:									
MALE									
BLACK	291	33948	73.84	17.02	5.17	.61	2.15	.48	.81
WHITE	2063	347424	55.36	19.61	10.67	5.41	4.43	1.63	2.89
LATIN AMERICAN	112	14557	73.39	14.73	5.96	2.55	.00	.00	3.37
FEMALE									
BLACK	363	42545	67.94	24.55	4.25	.99	.61	.54	1.12
WHITE	1479	235594	60.71	22.02	9.82	2.85	2.04	.75	1.82
LATIN AMERICAN	75	9294	78.10	11.63	6.39	.53	2.13	.00	1.22
SEX X ABILTY:									
MALE									
LOW	299	42640	65.76	18.34	6.90	3.21	1.56	.55	3.68
MIDDLE	774	131348	57.92	21.24	9.17	3.79	3.84	1.63	2.42
HIGH	789	132605	51.43	20.20	12.10	5.29	4.80	2.08	4.10
FEMALE									
LOW	240	32082	70.01	21.50	6.46	1.78	.25	.00	.00
MIDDLE	627	98513	65.27	21.73	7.22	1.87	1.11	.40	2.39
HIGH	606	97825	52.45	24.24	12.33	3.33	3.63	1.24	2.78
SEX X SES:									
MALE									
LOW	473	63499	65.90	18.82	5.88	3.70	1.92	.61	3.16
MIDDLE	1152	187309	58.71	19.92	9.80	4.53	4.04	1.35	1.66
HIGH	971	162767	52.92	19.14	11.70	5.60	4.58	1.83	4.22
FEMALE									
LOW	435	57278	66.24	23.99	3.57	3.00	.56	.69	1.94
MIDDLE	887	137512	62.63	20.16	10.33	2.90	1.96	.75	1.88
HIGH	694	107035	60.14	23.49	9.52	1.93	2.53	.75	1.64
SEX X H.S.PROGRAM:									
MALE									
GENERAL	753	116153	63.04	18.89	7.70	4.73	3.08	.61	1.95
ACADEMIC	1571	251328	51.76	20.98	12.11	5.21	4.59	1.99	3.36
VOC-TECH	285	47682	73.87	13.20	3.95	2.89	3.08	.35	2.66
FEMALE									
GENERAL	587	76269	67.03	19.67	8.20	2.58	.99	.51	1.02
ACADEMIC	1158	178103	58.17	22.63	10.50	2.83	2.50	.88	2.49
VOC-TECH	324	49037	69.09	24.27	3.00	1.54	1.04	.55	.50

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	499	93356	50.78	21.89	11.41	7.12	5.01	1.48	2.39
NC	731	130787	54.39	19.65	11.81	6.05	4.10	1.39	2.60
S	851	107494	66.72	18.55	5.77	2.37	2.30	1.42	2.87
W	531	83866	57.88	17.91	16.69	3.41	4.84	1.39	3.88
FEMALE									
NE	380	69501	52.86	26.33	10.85	2.27	1.90	2.15	3.64
NC	533	85583	59.84	25.58	7.89	3.01	2.34	.33	1.02
S	684	88151	70.17	17.31	6.48	2.49	1.43	.32	1.79
W	433	64436	64.96	19.32	10.39	2.35	1.86	.27	.84
RACE X ABILTY:									
BLACK									
LOW	231	27174	67.34	23.33	7.19	.94	.34	.22	.63
MIDDLE	160	20211	63.29	26.56	4.05	.39	2.60	.85	2.35
HIGH	33	3479	76.30	12.64	2.43	4.78	.00	3.85	.00
WHITE									
LOW	203	33598	65.44	18.04	6.99	4.65	1.31	.52	3.05
MIDDLE	1106	190675	60.07	20.88	9.14	3.43	2.84	1.19	2.45
HIGH	1271	213355	51.50	21.91	12.79	4.31	4.46	1.74	3.29
LATIN AMERICAN									
LOW	60	7586	78.40	14.16	1.75	1.63	.00	.00	4.06
MIDDLE	67	9143	80.16	13.80	2.94	1.11	.00	.00	1.99
HIGH	14	2104	70.64	12.00	12.54	.00	4.82	.00	.00
RACE X SES:									
BLACK									
LOW	352	40887	70.62	22.52	3.33	.66	1.13	.24	1.51
MIDDLE	234	28322	72.44	18.04	7.34	1.00	.92	.27	.00
HIGH	59	6504	66.35	24.49	1.91	1.21	1.01	3.30	2.04
WHITE									
LOW	380	59444	61.41	23.95	6.40	5.38	1.38	1.02	3.46
MIDDLE	1617	269353	58.43	20.30	10.31	4.39	3.39	1.26	1.92
HIGH	1527	251518	55.66	20.63	11.33	4.17	4.02	1.37	2.82
LATIN AMERICAN									
LOW	100	10940	78.11	15.20	2.45	1.40	1.81	.00	1.04
MIDDLE	68	9692	70.52	14.76	10.93	1.55	.00	.00	2.23
HIGH	19	3219	79.60	4.10	4.13	3.63	.00	.00	8.53
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	206	24483	73.79	15.37	7.59	.23	1.09	.25	1.67
ACADEMIC	287	32077	63.57	26.60	4.41	1.47	2.24	.65	1.06
VOC-TECH	160	19820	77.71	19.83	1.46	.52	.00	.49	.00
WHITE									
GENERAL	938	147432	62.23	19.86	8.36	4.83	2.64	.65	1.43
ACADEMIC	2218	366761	53.29	21.27	12.37	4.46	3.95	1.67	2.99
VOC-TECH	383	68334	69.98	18.38	3.70	2.97	2.66	.50	1.82
LATIN AMERICAN									
GENERAL	73	9813	78.81	13.39	2.78	1.84	.98	.00	2.20
ACADEMIC	80	10104	72.12	10.63	11.14	2.38	1.00	.00	2.72
VOC-TECH	34	3934	74.25	21.28	1.58	.00	.00	.00	2.08
RACE X REGION:									
BLACK									
NE	94	11955	61.71	30.49	3.13	1.28	3.40	.00	.00
NC	114	16893	64.60	24.33	8.05	.41	.39	.79	1.43
S	381	41471	74.23	18.60	4.12	.79	1.02	.33	.91
W	65	6174	79.36	12.19	1.93	1.28	1.52	1.57	2.15
WHITE									
NE	722	141383	49.97	23.55	12.46	5.36	3.63	1.94	3.10
NC	1085	189348	56.05	21.65	16.47	5.28	3.77	1.08	1.78
S	1041	135748	66.29	17.97	6.80	2.98	2.16	1.15	2.65
W	694	116539	58.87	18.29	11.62	3.33	4.28	1.07	2.54
LATIN AMERICAN									
NE	14	1973	100.00	.00	.00	.00	.00	.00	.00
NC	18	2600	47.81	17.96	18.54	3.04	.00	.00	12.66
S	61	7594	71.92	17.80	5.54	2.19	1.34	.00	1.22
W	94	11684	79.29	12.05	4.78	1.50	.82	.00	1.56

TABLE 303
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

QUESTION TQ100I

PARENTS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4717	729526	60.99	12.88	8.23	4.38	4.22	1.92	7.37
SEX:									
MALE	2611	414581	60.97	12.07	7.78	4.56	4.04	2.57	8.00
FEMALE	2085	312032	61.05	13.91	8.80	4.10	4.49	1.07	6.59
RACE:									
BLACK	661	77458	77.88	13.27	3.02	2.11	2.23	.13	1.36
WHITE	3587	589347	58.37	12.66	8.89	4.76	4.67	2.19	8.46
LATIN AMERICAN	189	24017	70.13	14.52	7.10	3.00	1.79	.52	2.93
AMERICAN INDIAN	33	5086	85.28	9.13	.00	4.34	1.24	.00	.00
ORIENTAL	108	12998	47.84	18.91	10.33	4.28	8.09	3.02	7.53
OTHER	109	16508	65.57	12.33	9.96	3.04	.00	2.65	6.45
ABILITY:									
LOW	539	74657	79.24	11.85	2.62	1.14	2.57	1.08	1.52
MIDDLE	1402	229606	64.63	12.07	8.78	3.13	4.01	1.63	5.74
HIGH	1416	234773	51.48	13.08	9.77	5.91	5.42	2.81	11.52
SES:									
LOW	906	120179	80.67	11.79	2.67	2.34	1.25	.21	1.07
MIDDLE	2033	321048	67.56	12.93	8.10	2.58	3.26	1.17	4.41
HIGH	1729	281790	45.21	13.09	10.69	7.31	6.57	3.54	13.59
H.S.PROGRAM:									
GENERAL	1315	195520	68.33	12.51	6.94	3.43	2.62	2.08	4.09
ACADEMIC	2788	437259	52.60	14.28	9.88	5.43	5.53	2.15	10.18
VOCTECH	607	95799	84.36	7.16	3.27	1.61	1.56	.52	1.52
REGION:									
NE	879	162284	57.51	11.39	8.02	4.86	4.62	1.67	11.94
NC	1272	218177	64.61	12.00	8.16	4.15	3.70	1.89	5.49
S	1596	199635	58.90	14.67	8.14	4.40	3.92	2.42	7.54
W	970	149429	62.29	13.42	8.68	4.19	4.94	1.55	4.94
SEX X RACE:									
MALE									
BLACK	291	34185	80.35	11.49	1.89	2.66	1.92	.29	1.39
WHITE	2063	346395	58.20	12.22	8.33	4.98	4.39	2.86	9.03
LATIN AMERICAN	110	14293	73.68	13.63	6.50	.62	2.46	.87	2.24
FEMALE									
BLACK	370	43273	75.93	14.68	3.91	1.67	2.47	.00	1.33
WHITE	1524	242951	58.62	13.28	9.69	4.44	5.06	1.25	7.64
LATIN AMERICAN	79	9724	64.92	15.84	8.00	6.49	.81	.00	3.94
SEX X ABILTY:									
MALE									
LOW	292	41540	81.50	10.32	2.52	.42	2.18	1.34	1.72
MIDDLE	779	132272	63.89	13.01	8.25	2.84	4.23	1.93	5.85
HIGH	788	133095	50.72	12.09	8.73	6.74	5.11	3.99	12.61
FEMALE									
LOW	247	33117	76.39	13.76	2.74	2.04	3.05	.74	1.27
MIDDLE	623	97334	65.64	10.81	9.49	3.54	3.70	1.23	5.61
HIGH	628	101678	52.47	14.37	11.14	4.84	5.83	1.26	10.10
SEX X SES:									
MALE									
LOW	468	62710	81.07	8.80	3.63	3.50	1.43	.41	1.17
MIDDLE	1130	181655	68.59	11.89	8.10	2.19	3.01	1.07	5.16
HIGH	997	168321	45.39	13.47	8.85	7.56	6.00	5.02	13.71
FEMALE									
LOW	438	57469	80.23	15.04	1.63	1.07	1.06	.00	.96
MIDDLE	903	139393	66.22	14.29	8.10	3.08	3.58	1.29	3.43
HIGH	732	113469	44.94	12.52	13.43	6.93	7.42	1.35	13.41
SEX X H.S.PROGRAM:									
MALE									
GENERAL	761	118135	71.09	11.27	6.06	2.73	2.79	2.53	3.53
ACADEMIC	1570	249992	52.12	13.55	9.11	5.88	5.14	2.96	11.24
VOC-TECH	277	46114	83.08	6.20	4.74	2.12	1.36	.55	1.96
FEMALE									
GENERAL	545	75951	63.92	14.27	8.44	4.58	2.40	1.42	[illegible]
ACADEMIC	1205	186134	53.42	15.20	10.80	4.70	6.09	1.07	8.72
VOC-TECH	330	49684	85.54	8.05	1.92	1.13	1.74	.50	1.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	494	91422	56.01	10.03	7.63	5.82	4.75	2.33	13.44
NC	725	130503	64.59	11.39	7.78	4.61	3.28	2.63	5.73
S	871	109944	58.62	13.33	7.84	4.34	3.63	3.41	8.84
W	521	82712	63.88	13.74	7.89	3.38	5.01	1.64	4.46
FEMALE									
NE	381	70474	59.35	13.08	8.58	3.64	4.4	.81	10.07
NC	542	86756	64.91	12.59	8.82	3.32	4.38	.81	5.18
S	718	88520	59.29	16.53	8.29	4.37	4.34	1.23	5.95
W	444	66283	60.14	13.02	9.71	5.23	4.88	1.45	5.58
RACE X ABILTY:									
BLACK									
LOW	229	26552	81.05	13.73	1.84	1.13	1.95	.00	.31
MIDDLE	162	20464	75.55	13.64	5.48	1.55	3.34	.00	.45
HIGH	33	3620	65.10	18.59	5.44	2.33	5.43	.00	3.12
WHITE									
LOW	202	33675	77.83	11.88	2.91	.23	3.32	2.39	1.84
MIDDLE	1113	191357	63.16	11.85	8.84	3.43	4.28	1.96	6.49
HIGH	1290	217148	51.23	12.88	9.77	6.38	5.50	2.74	11.81
LATIN AMERICAN									
LOW	63	8068	77.57	9.43	3.32	4.86	2.68	.00	2.15
MIDDLE	63	8645	67.81	15.53	10.12	2.76	1.58	.00	2.20
HIGH	13	2003	41.71	36.38	17.48	4.43	.00	.00	.00
RACE X SES:									
BLACK									
LOW	357	41542	85.50	12.66	.30	.22	.66	.00	.67
MIDDLE	236	28584	71.24	13.53	6.14	4.80	3.11	.00	1.18
HIGH	60	6608	60.25	14.98	6.96	2.58	7.14	1.51	6.58
WHITE									
LOW	375	58244	78.99	9.66	4.24	3.35	2.01	.44	1.32
MIDDLE	1607	265392	67.25	12.89	8.12	2.48	3.24	1.26	4.76
HIGH	1589	263277	44.92	12.93	10.69	7.41	6.66	3.54	13.84
LATIN AMERICAN									
LOW	99	10841	79.79	14.08	1.80	2.20	.00	.00	2.17
MIDDLE	72	10097	69.67	10.23	10.69	1.85	2.92	.00	4.64
HIGH	18	3079	37.64	30.33	14.01	9.54	4.43	4.05	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	209	25027	82.40	10.52	2.67	1.19	1.46	.40	1.36
ACADEMIC	291	32859	70.35	16.47	5.09	2.86	3.41	.00	1.82
VOC-TECH	160	19460	84.66	11.50	.00	2.03	1.24	.00	.58
WHITE									
GENERAL	940	148668	65.27	12.92	8.04	3.90	2.89	2.51	4.56
ACADEMIC	2267	373044	50.93	13.69	10.21	5.72	5.89	2.33	11.23
VOC-TECH	377	67143	84.72	6.06	3.31	1.56	1.86	.74	1.74
LATIN AMERICAN									
GENERAL	75	9978	73.64	11.54	7.17	2.40	2.95	1.25	1.05
ACADEMIC	77	9649	63.34	19.13	7.75	3.96	1.41	.00	4.40
VOC-TECH	37	4390	77.11	11.19	5.52	2.24	.00	.00	3.94
RACE X REGION:									
BLACK									
NE	90	12094	78.35	15.54	1.02	.60	1.80	.00	2.68
NC	111	16475	82.15	8.46	4.19	4.08	.00	.00	1.12
S	393	42589	75.88	15.41	2.99	1.90	2.76	.00	1.05
W	67	6299	79.32	7.05	3.98	1.25	5.32	1.58	1.49
WHITE									
NE	724	140619	55.61	10.97	8.43	5.24	5.03	1.92	12.80
NC	1092	190876	63.03	12.08	8.54	4.24	4.05	2.09	5.97
S	1083	141272	53.20	14.24	9.80	5.31	4.34	3.09	10.02
W	688	116579	60.35	13.73	8.93	4.36	5.64	1.60	5.40
LATIN AMERICAN									
NE	14	1973	56.08	17.13	.00	14.89	.00	.00	11.91
NC	17	2467	74.85	16.40	.00	.00	8.75	.00	.00
S	61	7667	62.69	17.41	10.97	3.12	2.81	1.63	1.37
W	97	11910	76.28	11.84	7.26	1.57	.00	.00	3.05

QUESTION TQ100J

TABLE 304
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

OTHER RELATIVES OR FRIENDS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	4268	661593	94.18	3.50	1.26	.19	.32	.07	.46
SEX:									
MALE	2371	377652	94.58	3.27	1.22	.23	.28	.03	.39
FEMALE	1878	281184	93.62	3.81	1.34	.14	.39	.13	.56
RACE:									
BLACK	629	72668	93.94	4.71	.30	.27	.63	.16	.00
WHITE	3205	530303	93.91	3.48	1.48	.16	.32	.07	.57
LATIN AMERICAN	179	22822	96.94	3.06	.00	.00	.00	.00	.00
AMERICAN INDIAN	32	4915	95.51	4.49	.00	.00	.00	.00	.00
ORIENTAL	98	12031	96.94	1.30	.00	1.76	.00	.00	.00
OTHER	99	15131	97.95	.63	1.38	.00	.00	.00	.00
ABILITY:									
LOW	503	69441	96.56	2.48	.56	.00	.00	.00	.41
MIDDLE	1291	213498	93.72	4.16	1.20	.14	.33	.10	.36
HIGH	1251	207165	93.66	3.14	2.01	.25	.27	.10	.58
SES:									
LOW	863	114434	96.03	2.38	.84	.00	.43	.18	.14
MIDDLE	1895	303267	94.38	3.90	.82	.16	.18	.07	.50
HIGH	1466	238192	93.24	3.37	2.03	.33	.46	.03	.55
H.S.PROGRAM:									
GENERAL	1221	180437	95.83	2.24	1.15	.20	.15	.04	.39
ACADEMIC	2465	388818	93.23	4.00	1.46	.23	.36	.11	.60
VOCTECH	576	91530	94.95	3.89	.68	.00	.49	.00	.00
REGION:									
NE	791	146928	92.72	3.68	2.09	.31	.31	.21	.67
NC	1165	199366	95.99	2.56	.88	.06	.14	.04	.34
S	1419	176606	94.02	4.20	.92	.23	.30	.06	.27
W	893	138692	93.36	3.78	1.38	.21	.62	.00	.65
SEX X RACE:									
MALE									
BLACK	279	32448	93.38	4.84	.26	.60	.58	.35	.00
WHITE	1850	313263	94.38	3.28	1.38	.22	.27	.00	.47
LATIN AMERICAN	166	13804	97.91	2.09	.00	.00	.00	.00	.00
FEMALE									
BLACK	350	40220	94.38	4.61	.33	.00	.68	.00	.00
WHITE	1355	217040	93.24	3.77	1.62	.09	.38	.17	.73
LATIN AMERICAN	73	9018	95.46	4.54	.00	.00	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	280	39509	96.95	2.07	.98	.00	.00	.00	.00
MIDDLE	706	121314	93.74	4.53	.85	.06	.35	.09	.38
HIGH	708	118538	93.75	2.67	2.41	.27	.25	.00	.66
FEMALE									
LOW	223	29932	96.03	3.02	.00	.00	.00	.00	.95
MIDDLE	585	92184	93.70	3.69	1.66	.23	.30	.10	.33
HIGH	543	88627	93.53	3.76	1.47	.21	.30	.24	.48
SEX X SES:									
MALE									
LOW	448	60298	96.62	2.03	.80	.00	.37	.19	.00
MIDDLE	1063	172943	95.03	3.31	.85	.22	.04	.00	.56
HIGH	846	142765	93.55	3.48	1.79	.35	.53	.00	.30
FEMALE									
LOW	415	54135	95.38	2.77	.89	.00	.50	.17	.29
MIDDLE	832	130324	93.50	4.67	.77	.09	.38	.17	.42
HIGH	620	95428	92.77	3.20	2.40	.30	.34	.07	.91
SEX X H.S.PROGRAM:									
MALE									
GENERAL	701	108325	96.59	2.02	1.07	.07	.00	.00	.25
ACADEMIC	1401	224428	93.47	3.89	1.43	.35	.37	.05	.53
VOC-TECH	267	44699	95.29	3.70	.52	.00	.49	.00	.00
FEMALE									
GENERAL	511	70506	94.72	2.49	1.29	.41	.39	.10	.61
ACADEMIC	1057	163585	92.86	4.31	1.51	.07	.36	.19	.70
VOC-TECH	309	46830	94.62	4.07	.83	.00	.48	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	437	82562	94.34	2.81	2.29	.56	.00	.00	.00
NC	669	119795	95.63	2.89	.65	.10	.24	.00	.50
S	777	97320	95.05	3.62	.64	.08	.27	.12	.22
W	488	77975	92.66	3.91	1.69	.28	.54	.00	.82
FEMALE									
NE	350	63979	90.73	4.67	1.85	.00	.72	.48	1.55
NC	492	78810	96.49	2.09	1.23	.00	.00	.09	.10
S	637	78350	92.66	4.95	1.29	.42	.35	.00	.33
W	399	60045	94.20	3.65	1.00	.12	.59	.00	.43
RACE X ABILTY:									
BLACK									
LOW	216	24760	95.65	4.35	.00	.00	.00	.00	.00
MIDDLE	153	19211	92.37	4.78	.43	.41	1.42	.59	.00
HIGH	32	3546	89.33	6.89	3.78	.00	.00	.00	.00
WHITE									
LOW	189	31428	95.82	2.05	1.23	.00	.00	.00	.91
MIDDLE	1012	176819	93.91	4.02	1.35	.00	.24	.05	.43
HIGH	1138	191134	93.32	3.27	2.10	.27	.29	.11	.63
LATIN AMERICAN									
LOW	58	7358	100.00	.00	.00	.00	.00	.00	.00
MIDDLE	63	8618	92.97	7.03	.00	.00	.00	.00	.00
HIGH	12	1851	100.00	.00	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	341	39214	94.98	4.04	.00	.00	.69	.29	.00
MIDDLE	225	26931	94.64	4.40	.31	.43	.23	.00	.00
HIGH	54	5744	85.39	8.72	2.33	1.37	2.18	.00	.00
WHITE									
LOW	358	55805	95.69	1.75	1.72	.00	.40	.16	.28
MIDDLE	1488	250106	94.16	3.93	.87	.15	.20	.09	.61
HIGH	1346	222522	93.33	3.29	2.11	.22	.43	.03	.58
LATIN AMERICAN									
LOW	94	10347	98.36	1.64	.00	.00	.00	.00	.00
MIDDLE	69	9680	95.96	4.04	.00	.00	.00	.00	.00
HIGH	16	2795	95.12	4.89	.00	.00	.00	.00	.00
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	202	23590	95.34	3.51	.00	.00	1.15	.00	.00
ACADEMIC	272	30309	91.05	6.60	.72	.64	.62	.38	.00
VOC-TECH	154	18655	96.82	3.18	.00	.00	.00	.00	.00
WHITE									
GENERAL	859	135504	95.99	1.87	1.46	.11	.00	.05	.51
ACADEMIC	1986	329844	93.01	4.00	1.59	.22	.37	.09	.71
VOC-TECH	358	64606	94.12	4.23	.96	.00	.69	.00	.00
LATIN AMERICAN									
GENERAL	74	9873	96.78	3.22	.00	.00	.00	.00	.00
ACADEMIC	72	9171	97.72	2.28	.00	.00	.00	.00	.00
VOC-TECH	33	3779	95.51	4.49	.00	.00	.00	.00	.00
RACE X REGION:									
BLACK									
NE	87	11180	93.07	6.93	.00	.00	.00	.00	.00
NC	110	15982	96.56	1.50	.84	.72	.38	.00	.00
S	365	39227	93.70	4.79	.21	.00	1.01	.29	.00
W	67	6278	90.28	8.46	.00	1.26	.00	.00	.00
WHITE									
NE	644	126778	92.25	3.57	2.42	.36	.36	.24	.78
NC	992	173445	95.86	2.77	.81	.00	.13	.04	.39
S	943	122814	93.98	4.18	1.18	.16	.11	.00	.38
W	626	107266	92.65	3.73	1.79	.20	.80	.00	.84
LATIN AMERICAN									
NE	14	1973	100.00	.00	.00	.00	.00	.00	.00
NC	17	2467	100.00	.00	.00	.00	.00	.00	.00
S	56	7010	98.05	1.95	.00	.00	.00	.00	.00
W	92	11372	95.07	4.93	.00	.00	.00	.00	.00

TABLE 305
HOW MUCH MONEY DO YOU EXPECT FROM THESE SOURCES?

QUESTION TQ100K

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
TOTAL	3958	613014	73.06	9.56	3.73	2.83	2.00	1.90	6.91
SEX:									
MALE	2232	355750	71.83	9.14	4.05	2.84	2.16	2.43	7.54
FEMALE	1709	254907	74.97	10.03	3.24	2.78	1.73	1.18	6.07
RACE:									
BLACK	583	68358	68.42	9.60	6.19	4.38	2.42	2.57	6.42
WHITE	2978	491534	74.23	9.25	3.47	2.53	1.92	1.79	6.81
LATIN AMERICAN	159	20658	69.70	12.81	2.25	4.12	1.66	1.71	7.73
AMERICAN INDIAN	31	4446	46.69	19.09	6.68	.00	2.23	.00	25.32
ORIENTAL	94	11362	73.83	9.89	2.08	4.40	2.58	.81	6.41
OTHER	89	13339	72.03	10.90	1.99	3.08	2.08	2.71	7.21
ABILITY:									
LOW	493	69215	65.79	13.29	5.80	4.79	2.06	2.96	5.32
MIDDLE	1190	194929	71.25	11.26	3.97	2.13	2.33	1.68	7.39
HIGH	1157	191675	78.05	7.45	2.35	2.56	1.75	1.18	6.66
SES:									
LOW	834	111822	64.90	13.62	6.78	3.59	2.15	2.49	6.47
MIDDLE	1751	278762	73.73	9.31	3.17	2.60	1.71	2.35	7.14
HIGH	1333	217609	76.72	7.65	2.80	2.67	2.22	1.01	6.93
H.S. PROGRAM:									
GENERAL	1157	171344	67.77	13.03	4.02	3.13	2.50	2.39	7.16
ACADEMIC	2258	356734	76.85	7.06	3.17	2.86	1.72	1.43	6.91
VOCTECH	536	84049	67.78	13.20	5.32	2.16	2.21	2.93	6.41
REGION:									
NE	733	136510	72.15	10.77	3.77	2.65	1.48	2.50	6.68
NC	1105	186919	74.60	8.97	3.93	2.72	1.63	1.51	6.64
S	1309	163587	71.08	10.41	3.48	3.52	2.30	2.15	7.06
W	811	125997	74.34	8.02	3.71	2.31	2.74	1.51	7.37
SEX X RACE:									
MALE									
BLACK	262	30681	70.01	8.38	7.31	5.39	2.97	3.10	2.84
WHITE	1750	295717	72.54	8.79	3.99	2.49	2.13	2.35	7.73
LATIN AMERICAN	97	13266	67.42	13.26	2.06	3.89	2.59	2.67	8.12
FEMALE									
BLACK	321	37677	67.13	10.60	5.27	3.56	1.97	2.14	9.34
WHITE	1228	195817	76.79	9.93	2.70	2.61	1.60	.94	5.43
LATIN AMERICAN	62	7393	73.80	12.02	2.60	4.54	.00	.00	7.04
SEX X ABILTY:									
MALE									
LOW	287	41127	63.22	13.03	6.94	5.24	1.88	3.65	6.04
MIDDLE	655	112292	69.65	10.94	4.38	2.46	2.61	2.14	7.83
HIGH	665	112056	77.42	6.92	2.23	2.33	1.83	1.60	7.67
FEMALE									
LOW	206	28088	69.55	13.67	4.12	4.14	2.32	1.93	4.28
MIDDLE	535	82637	73.42	11.69	3.42	1.69	1.94	1.05	6.79
HIGH	492	79619	78.93	8.19	2.53	2.89	1.65	.58	5.24
SEX X SES:									
MALE									
LOW	430	59087	62.84	12.97	7.73	4.19	2.48	3.13	6.66
MIDDLE	1007	163458	72.32	9.90	3.36	2.27	1.78	2.84	7.53
HIGH	783	132037	75.37	6.50	3.22	2.98	2.44	1.54	7.96
FEMALE									
LOW	404	52734	67.21	14.35	5.72	2.91	1.78	1.77	6.25
MIDDLE	744	115304	75.72	8.47	2.90	3.06	1.61	1.65	6.59
HIGH	550	85572	78.79	9.43	2.17	2.19	1.88	.21	5.34
SEX X H.S. PROGRAM:									
MALE									
GENERAL	680	105254	66.86	11.72	4.55	2.17	3.13	3.48	8.10
ACADEMIC	1302	209636	75.84	6.66	3.23	3.38	1.60	1.71	7.58
VOC-TECH	248	40661	63.89	15.29	7.00	1.84	2.55	3.50	5.94
FEMALE									
GENERAL	469	64894	69.71	14.59	3.23	4.50	1.52	.68	5.76
ACADEMIC	951	146362	78.31	7.66	3.10	2.12	1.77	1.05	5.98
VOC-TECH	288	43388	71.42	11.24	3.74	2.47	1.89	2.38	6.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-500	501-1000	1K-1.5K	1.5K-2K	2K-2.5K	>2.5K
SEX X REGION:									
MALE									
NE	409	78204	71.81	9.88	4.04	2.88	1.40	3.22	6.77
NC	634	112393	75.33	7.47	4.05	2.54	1.54	1.57	7.50
S	739	93397	68.59	10.73	3.66	3.87	2.81	2.79	7.55
W	450	71756	70.58	8.90	4.56	1.95	3.12	2.46	8.43
FEMALE									
NE	319	57733	72.82	12.09	3.43	2.18	1.28	1.56	6.64
NC	466	73813	73.69	11.24	3.54	3.02	1.80	1.44	5.28
S	567	69575	74.90	9.44	3.27	3.00	1.62	1.32	6.46
W	357	53786	79.14	6.91	2.60	2.82	2.24	.26	6.02
RACE X ABILTY:									
BLACK									
LOW	207	24241	73.26	10.31	4.57	5.22	2.90	1.92	1.81
MIDDLE	138	17598	61.51	10.83	6.55	4.31	2.68	4.64	9.49
HIGH	24	2409	70.31	10.14	.00	2.81	.00	10.97	5.77
WHITE									
LOW	196	32539	60.53	13.51	7.72	4.83	1.70	4.86	6.85
MIDDLE	939	161746	72.41	11.13	3.79	2.04	2.27	1.51	6.85
HIGH	1061	178890	78.31	7.48	2.49	2.59	1.68	.95	6.49
LATIN AMERICAN									
LOW	48	6476	72.36	13.25	1.43	2.52	1.72	.00	8.73
MIDDLE	55	7346	70.49	17.20	2.72	.00	1.74	.00	7.85
HIGH	11	1490	73.04	9.24	.00	.00	.00	.00	17.71
RACE X SES:									
BLACK									
LOW	318	36936	65.73	11.82	8.30	4.44	1.82	1.87	6.02
MIDDLE	207	25326	72.80	6.94	2.40	4.46	2.53	4.21	6.66
HIGH	47	5137	69.88	5.27	10.84	1.52	4.65	.00	7.84
WHITE									
LOW	361	55952	64.52	14.17	6.85	2.30	2.47	3.11	6.59
MIDDLE	1385	231040	73.98	9.57	3.33	2.50	1.56	2.10	6.94
HIGH	1223	203328	77.16	7.54	2.70	2.65	2.18	1.01	6.77
LATIN AMERICAN									
LOW	88	10513	61.42	17.41	3.71	6.46	1.06	3.36	6.57
MIDDLE	58	8078	78.02	4.82	.93	2.14	2.88	.00	11.21
HIGH	13	2068	79.35	20.65	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	189	22137	64.23	11.89	6.51	4.40	1.37	3.94	7.66
ACADEMIC	247	28516	72.79	8.01	2.87	4.32	2.46	2.39	7.14
VOC-TECH	146	17591	66.40	9.35	11.21	4.48	3.68	1.15	3.73
WHITE									
GENERAL	820	130026	69.30	12.47	3.75	2.86	2.67	2.20	6.75
ACADEMIC	1823	302352	77.31	6.95	3.27	2.63	1.62	1.44	6.78
VOC-TECH	333	58806	69.14	14.00	3.95	1.32	1.79	2.67	7.14
LATIN AMERICAN									
GENERAL	66	8650	61.77	16.11	3.42	2.99	3.97	1.29	10.45
ACADEMIC	64	8532	80.02	5.88	1.99	6.05	.00	.00	6.06
VOC-TECH	29	3476	64.12	21.64	.00	2.22	.00	6.96	5.06
RACE X REGION:									
BLACK									
NE	85	11483	68.69	6.56	2.28	7.00	1.27	.00	14.21
NC	110	15718	68.30	13.06	7.17	4.03	1.27	3.08	3.09
S	332	35758	69.19	9.59	6.57	3.26	2.71	3.38	5.30
W	56	5399	63.10	6.04	9.11	7.29	6.31	1.16	6.98
WHITE									
NE	594	117362	72.29	11.34	4.00	2.26	1.44	2.78	5.99
NC	931	161321	75.99	8.35	3.46	2.62	1.77	1.05	6.76
S	877	114647	73.07	9.33	2.70	3.18	2.18	2.02	7.52
W	576	98204	75.01	8.13	3.76	1.95	2.43	1.53	7.18
LATIN AMERICAN									
NE	8	1095	100.00	.00	.00	.00	.00	.00	.00
NC	19	2883	59.51	15.44	2.61	2.68	.00	12.27	7.49
S	54	7086	55.75	24.86	1.33	9.59	1.57	.00	6.91
W	78	9595	79.62	4.59	3.08	.99	2.42	.00	9.29

TABLE 306
QUESTION TQ101
HAVE YOU RECEIVED A BACHELOR'S DEGREE FROM A FOUR-YEAR COLLEGE OR UNIVERSITY?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	19919	3018760	84.52	15.48
SEX:				
MALE	9671	1500592	85.42	14.58
FEMALE	10116	1498469	83.61	16.39
RACE:				
BLACK	2632	287091	90.01	9.99
WHITE	15356	2463709	83.09	16.91
LATIN AMERICAN	828	103764	95.79	4.21
AMERICAN INDIAN	214	31912	95.86	4.14
ORIENTAL	237	28851	77.75	22.25
OTHER	487	79276	91.41	8.59
ABILITY:				
LOW	3996	563670	97.96	2.04
MIDDLE	6254	992617	88.97	11.03
HIGH	3766	619493	64.78	35.22
SES:				
LOW	5541	733704	94.41	5.59
MIDDLE	9452	1494842	87.72	12.29
HIGH	4617	750683	68.19	31.81
H.S.PROGRAM:				
GENERAL	7064	1046179	93.00	7.00
ACADEMIC	8068	1238893	69.35	30.65
VOCTECH	4753	728151	98.24	1.76
REGION:				
NE	4062	756833	78.74	21.26
NC	5199	869331	85.36	14.64
S	7256	875708	85.39	14.61
W	3402	516889	90.07	9.93
SEX X RACE:				
MALE				
BLACK	1097	123541	91.58	8.42
WHITE	7641	1248595	84.04	15.96
LATIN AMERICAN	418	52531	95.89	4.11
FEMALE				
BLACK	1535	163550	88.83	11.17
WHITE	7715	1215113	82.11	17.89
LATIN AMERICAN	410	51233	95.68	4.32
SEX X ABILTY:				
MALE				
LOW	1996	292059	98.49	1.51
MIDDLE	3013	489916	89.54	10.46
HIGH	1874	310890	66.89	33.11
FEMALE				
LOW	2000	271612	97.39	2.61
MIDDLE	3240	502541	88.42	11.58
HIGH	1892	308603	62.66	37.34
SEX X SES:				
MALE				
LOW	2493	335540	94.62	5.38
MIDDLE	4633	747548	88.97	11.03
HIGH	2444	406102	70.91	29.09
FEMALE				
LOW	3047	399004	94.23	5.77
MIDDLE	4819	747294	86.46	13.54
HIGH	2173	344580	64.98	35.02
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3553	545128	94.47	5.53
ACADEMIC	4168	649891	71.75	28.25
VOC-TECH	1944	304841	98.39	1.61
FEMALE				
GENERAL	3459	493536	91.44	8.56
ACADEMIC	3870	585127	66.63	33.37
VOC-TECH	2780	418853	98.11	1.89

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			NO	YES
SEX X REGION:				
MALE				
NE	1908	364848	79.32	20.68
NC	2595	443732	85.84	14.16
S	3447	427292	85.98	14.02
W	1721	264720	92.22	7.78
FEMALE				
NE	2128	387431	78.38	21.62
NC	2576	421160	84.76	15.24
S	3768	443074	84.74	15.26
W	1644	246803	87.81	12.19
RACE X ABILTY:				
BLACK				
LOW	1115	121319	96.81	3.19
MIDDLE	483	56875	81.87	18.13
HIGH	61	7303	57.68	42.32
WHITE				
LOW	2208	350310	98.13	1.87
MIDDLE	5308	868793	89.20	10.80
HIGH	3525	584764	64.78	35.22
LATIN AMERICAN				
LOW	356	43020	98.90	1.10
MIDDLE	208	27071	94.62	5.38
HIGH	30	4128	68.90	31.10
RACE X SES:				
BLACK				
LOW	1629	172899	92.94	7.06
MIDDLE	806	92056	87.51	12.49
HIGH	140	17238	72.58	27.42
WHITE				
LOW	3035	451384	94.47	5.53
MIDDLE	7931	1295994	87.36	12.64
HIGH	4289	703032	67.71	32.29
LATIN AMERICAN				
LOW	528	61180	96.81	3.19
MIDDLE	245	34326	95.26	4.74
HIGH	50	7894	90.02	9.98
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	978	107640	93.40	6.60
ACADEMIC	828	90263	78.40	21.60
VOC-TECH	823	88819	97.79	2.21
WHITE				
GENERAL	5305	832883	92.54	7.46
ACADEMIC	6667	1070734	67.91	32.09
VOC-TECH	3377	559121	98.10	1.90
LATIN AMERICAN				
GENERAL	354	44422	98.55	1.45
ACADEMIC	215	26583	86.41	13.59
VOC-TECH	258	32620	99.65	.35
RACE X REGION:				
BLACK				
NE	375	48696	87.81	12.19
NC	339	45978	92.67	7.33
S	1717	174453	89.32	10.68
W	201	17964	95.87	4.13
WHITE				
NE	3323	645901	77.27	22.73
NC	4581	778473	84.50	15.50
S	5018	633626	83.58	16.42
W	2434	405709	88.88	11.12
LATIN AMERICAN				
NE	102	13525	91.03	8.97
NC	67	9402	96.12	3.88
S	266	34813	94.96	5.04
W	393	46025	97.75	2.25

QUESTION TQ102

TABLE 307

DID YOU FORMALLY APPLY FOR ADMISSION TO ANY GRADUATE OR PROFESSIONAL SCHOOL AT ANY TIME BEFORE OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	3664	560577	71.54	28.46
SEX:				
MALE	1694	265191	66.97	33.03
FEMALE	1953	290934	75.50	24.50
RACE:				
BLACK	381	41571	72.12	27.88
WHITE	3082	488545	71.72	28.28
LATIN AMERICAN	59	6797	55.88	44.12
AMERICAN INDIAN	8	1445	61.84	38.16
ORIENTAL	47	6979	66.23	33.77
OTHER	66	10270	71.38	28.62
ABILITY:				
LOW	247	31404	91.65	8.35
MIDDLE	898	136701	82.72	17.28
HIGH	1425	236543	62.90	37.10
SES:				
LOW	516	65664	78.13	21.87
MIDDLE	1492	229732	75.38	24.62
HIGH	1623	259057	66.09	33.91
H.S.PROGRAM:				
GENERAL	755	106554	80.75	19.25
ACADEMIC	2650	415681	67.38	32.62
VOCTECH	253	36379	91.06	8.94
REGION:				
NE	994	180490	70.48	29.52
NC	952	157027	73.43	26.57
S	1278	155042	71.26	28.74
W	440	68018	70.62	29.38
SEX X RACE:				
MALE				
BLACK	139	16662	71.89	28.11
WHITE	1469	236251	66.75	33.25
LATIN AMERICAN	30	3364	62.73	37.27
FEMALE				
BLACK	242	24909	72.27	27.73
WHITE	1613	252294	76.37	23.63
LATIN AMERICAN	29	3432	49.17	50.83
SEX X ABILITY:				
MALE				
LOW	116	15365	93.27	6.73
MIDDLE	405	64624	83.44	16.56
HIGH	667	112081	55.80	44.20
FEMALE				
LOW	131	16039	90.09	9.91
MIDDLE	493	72076	82.07	17.93
HIGH	758	124461	69.30	30.70
SEX X SES:				
MALE				
LOW	233	31610	78.25	21.75
MIDDLE	671	104895	72.21	27.79
HIGH	784	128284	59.88	40.12
FEMALE				
LOW	283	34054	78.03	21.97
MIDDLE	821	124837	78.04	21.96
HIGH	839	130773	72.18	27.82
SEX X H.S.PROGRAM:				
MALE				
GENERAL	327	47653	81.76	18.24
ACADEMIC	1267	202664	61.74	38.26
VOC-TECH	98	14680	92.06	7.94
FEMALE				
GENERAL	423	57404	79.81	20.19
ACADEMIC	1376	211996	72.83	27.17
VOC-TECH	153	21316	90.21	9.79

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	NO	YES
SEX X REGION:				
MALE				
NE	466	85712	67.57	32.43
NC	467	78462	68.56	31.44
S	564	71525	65.22	34.78
W	197	29492	65.28	34.72
FEMALE				
NE	523	93099	72.87	27.13
NC	482	77760	78.31	21.69
S	707	82354	76.42	23.58
W	241	37720	74.17	25.83
RACE X ABILTY:				
BLACK				
LOW	104	10097	89.16	10.84
MIDDLE	102	12245	65.34	34.66
HIGH	28	3476	53.19	46.81
WHITE				
LOW	109	17324	95.36	4.64
MIDDLE	748	117998	84.64	15.36
HIGH	1340	223518	63.58	36.42
LATIN AMERICAN				
LOW	19	1918	86.06	13.94
MIDDLE	15	1716	68.14	31.86
HIGH	10	1284	11.56	88.44
RACE X SES:				
BLACK				
LOW	204	20538	79.20	20.80
MIDDLE	127	15161	66.52	33.48
HIGH	44	5356	58.12	41.88
WHITE				
LOW	259	38885	80.75	19.25
MIDDLE	1287	203317	76.43	23.57
HIGH	1528	245389	66.31	33.69
LATIN AMERICAN				
LOW	34	3410	64.15	35.85
MIDDLE	17	2289	45.01	54.99
HIGH	7	977	47.00	53.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	114	12569	84.44	15.56
ACADEMIC	202	22793	60.83	39.17
VOC-TECH	64	6098	90.22	9.78
WHITE				
GENERAL	591	86740	80.85	19.15
ACADEMIC	2322	374372	68.19	31.81
VOC-TECH	167	27133	91.20	8.80
LATIN AMERICAN				
GENERAL	17	1747	79.11	20.89
ACADEMIC	33	4047	38.46	61.54
VOC-TECH	9	1002	85.73	14.27
RACE X REGION:				
BLACK				
NE	52	7212	49.78	50.22
NC	46	5437	69.90	30.10
S	270	27564	78.95	21.05
W	13	1358	60.92	39.08
WHITE				
NE	890	163433	71.08	28.92
NC	876	146630	73.82	26.18
S	955	120496	70.82	29.18
W	361	57986	70.05	29.95
LATIN AMERICAN				
NE	10	1607	46.13	53.87
NC	7	801	48.49	51.51
S	20	2183	43.05	56.95
W	22	2206	78.37	21.63

TABLE 308

QUESTION TQ103AA

WERE YOU ACCEPTED TO THE GRADUATE INSTITUTION WHICH WAS YOUR FIRST CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
TOTAL	1020	153675	76.17	23.83
SEX:				
MALE	551	84C68	69.50	30.50
FEMALE	465	68918	84.06	15.94
RACE:				
BLACK	89	11078	66.31	33.69
WHITE	863	133395	77.56	22.44
LATIN AMERICAN	23	2852	67.76	32.24
AMERICAN INDIAN	3	427	100.00	.00
ORIENTAL	16	2087	55.18	44.82
OTHER	20	2892	61.94	38.06
ABILITY:				
LOW	25	2452	70.43	29.57
MIDDLE	161	23113	80.50	19.50
HIGH	517	84965	74.63	25.37
SES:				
LOW	108	13727	75.47	24.53
MIDDLE	362	52911	77.88	22.12
HIGH	54[illegible]	86265	75.02	24.98
H.S. PROGRAM:				
GENERAL	[illegible]	18941	78.60	21.40
ACADEMIC	853	131209	75.40	24.60
VOCTECH	28	3330	91.17	8.83
REGION:				
NE	286	50965	72.95	27.05
NC	249	39819	78.70	21.30
S	357	43711	79.57	20.43
W	128	19180	71.69	28.31
SEX X RACE:				
MALE				
BLACK	33	4469	62.26	37.74
WHITE	485	75262	70.87	29.13
LATIN AMERICAN	12	1254	47.11	52.89
FEMALE				
BLACK	56	6608	69.04	30.96
WHITE	378	58133	86.22	13.78
LATIN AMERICAN	11	1598	83.96	16.04
SEX X ABILITY:				
MALE				
LOW	9	820	68.23	31.77
MIDDLE	68	10340	72.45	27.55
HIGH	290	48280	66.60	33.40
FEMALE				
LOW	16	1632	71.54	28.46
MIDDLE	93	12773	87.02	12.98
HIGH	227	36686	85.20	14.80
SEX X SES:				
MALE				
LOW	49	6498	73.48	26.52
MIDDLE	195	27757	71.83	28.17
HIGH	306	49731	67.63	32.37
FEMALE				
LOW	59	7230	77.25	22.75
MIDDLE	167	25154	84.55	15.45
HIGH	239	36534	85.08	14.92
SEX X H.S.PROGRAM:				
MALE				
GENERAL	57	7634	78.13	21.87
ACADEMIC	482	75075	68.19	31.81
VOC-TECH	10	1165	92.22	7.78
FEMALE				
GENERAL	79	11073	78.47	21.53
ACADEMIC	368	55681	84.92	15.08
VOC-TECH	18	2165	90.60	9.40

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
SEX X REGION:				
MALE				
NE	151	26028	63.16	36.84
NC	147	23685	73.62	26.38
S	187	24687	74.88	25.12
W	66	9669	62.73	37.27
FEMALE				
NE	134	24703	83.01	16.99
NC	101	15550	86.00	14.00
S	168	18754	85.45	14.55
W	62	9512	80.81	19.19
RACE X ABILTY:				
BLACK				
LOW	11	983	58.92	41.08
MIDDLE	29	3874	83.54	16.46
HIGH	11	1559	59.94	40.06
WHITE				
LOW	7	803	85.46	14.54
MIDDLE	123	17983	80.79	19.21
HIGH	478	79112	76.15	23.85
LATIN AMERICAN				
LOW	3	267	73.25	26.75
MIDDLE	5	547	64.49	35.51
HIGH	8	988	50.32	49.68
RACE X SES:				
BLACK				
LOW	39	4143	72.23	27.77
MIDDLE	35	4765	70.76	29.24
HIGH	15	2169	45.21	54.79
WHITE				
LOW	48	7315	81.11	18.89
MIDDLE	304	44839	78.74	21.26
HIGH	510	81158	76.56	23.44
LATIN AMERICAN				
LOW	12	1222	65.54	34.46
MIDDLE	7	1112	79.07	20.93
HIGH	4	518	48.73	51.27
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	14	1794	58.69	41.31
ACADEMIC	66	8437	67.27	32.73
VOC-TECH	8	736	68.75	31.25
WHITE				
GENERAL	108	15197	80.11	19.89
ACADEMIC	736	115728	76.74	23.26
VOC-TECH	18	2387	100.00	.00
LATIN AMERICAN				
GENERAL	3	365	53.25	46.75
ACADEMIC	19	2344	68.06	31.94
VOC-TECH	1	143	100.00	.00
RACE X REGION:				
BLACK				
NE	18	3622	53.69	46.31
NC	10	1273	82.25	17.75
S	58	5652	67.63	32.37
W	3	531	100.00	.00
WHITE				
NE	252	44872	74.04	25.96
NC	228	36847	79.32	20.68
S	273	34719	82.38	17.62
W	110	16958	73.16	26.84
LATIN AMERICAN				
NE	4	866	69.30	30.70
NC	3	413	58.64	41.36
S	10	1097	85.04	14.96
W	6	477	33.15	66.85

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TABLE 309
QUESTION TQ103AB
DID YOU APPLY FOR FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR FIRST CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	1012	152537	41.26	58.74
SEX:				
MALE	543	82717	42.43	57.57
FEMALE	465	69132	39.83	60.17
RACE:				
BLACK	92	11072	67.52	32.48
WHITE	856	132595	37.49	62.51
LATIN AMERICAN	22	2792	69.76	30.24
AMERICAN INDIAN	3	427	63.39	36.61
ORIENTAL	16	2087	58.35	41.65
OTHER	18	2765	74.42	25.58
ABILITY:				
LOW	25	2512	49.81	50.19
MIDDLE	157	22597	31.76	68.24
HIGH	516	84088	45.34	54.66
SES:				
LOW	104	13184	53.48	46.52
MIDDLE	362	53334	46.68	53.32
HIGH	541	85248	35.90	64.10
H.S. PROGRAM:				
GENERAL	138	18990	33.39	66.61
ACADEMIC	847	130286	42.62	57.38
VOCTECH	25	3067	28.24	71.76
REGION:				
NE	285	50898	47.74	52.26
NC	251	40119	38.23	61.77
S	354	43073	39.45	60.55
W	122	18447	34.18	65.82
SEX X RACE:				
MALE				
BLACK	34	4259	70.74	29.26
WHITE	479	74398	39.08	60.92
LATIN AMERICAN	11	1185	84.97	15.03
FEMALE				
BLACK	58	6813	65.50	34.50
WHITE	377	58197	35.45	64.55
LATIN AMERICAN	11	1607	58.55	41.45
SEX X ABILITY:				
MALE				
LOW	10	871	69.03	30.97
MIDDLE	66	10163	28.03	71.97
HIGH	285	47607	46.33	53.67
FEMALE				
LOW	15	1641	39.61	60.39
MIDDLE	91	12434	34.82	65.18
HIGH	231	37281	44.07	55.93
SEX X SES:				
MALE				
LOW	46	6068	62.94	37.06
MIDDLE	195	27878	45.06	54.94
HIGH	301	48687	38.27	61.73
FEMALE				
LOW	58	7115	45.42	54.58
MIDDLE	167	25456	48.45	51.55
HIGH	240	36561	32.73	67.27
SEX X H.S. PROGRAM:				
MALE				
GENERAL	57	7460	35.84	64.16
ACADEMIC	475	74640	42.99	57.01
VOC-TECH	9	1024	39.16	60.84
FEMALE				
GENERAL	80	11296	32.46	67.54
ACADEMIC	369	55792	41.94	58.06
VOC-TECH	16	2043	22.77	77.23

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	150	25808	45.00	55.00
NC	147	23604	44.81	55.19
S	183	23890	39.99	60.01
W	63	9415	35.61	64.39
FEMALE				
NE	134	24855	51.03	48.97
NC	103	16331	28.02	71.98
S	169	18913	38.70	61.30
W	59	9032	32.69	67.31
RACE X ABILTY:				
BLACK				
LOW	13	1166	68.34	31.66
MIDDLE	30	3948	78.40	21.60
HIGH	11	1559	67.94	32.06
WHITE				
LOW	6	746	15.66	84.34
MIDDLE	118	17392	19.33	80.67
HIGH	478	79149	43.85	56.15
LATIN AMERICAN				
LOW	3	267	60.13	39.87
MIDDLE	5	547	28.54	71.46
HIGH	8	997	75.15	24.85
RACE X SES:				
BLACK				
LOW	40	4274	63.01	36.99
MIDDLE	37	4966	75.34	24.66
HIGH	15	1832	56.81	43.19
WHITE				
LOW	45	6774	38.74	61.26
MIDDLE	302	44999	42.02	57.98
HIGH	508	80739	34.79	65.21
LATIN AMERICAN				
LOW	11	1153	65.14	34.86
MIDDLE	8	1259	85.97	14.03
HIGH	3	386	30.07	69.93
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	16	1995	66.05	33.95
ACADEMIC	67	8230	70.13	29.87
VOC-TECH	8	736	37.40	62.60
WHITE				
GENERAL	107	15045	26.29	73.71
ACADEMIC	732	115280	39.23	60.77
VOC-TECH	16	2188	20.48	79.52
LATIN AMERICAN				
GENERAL	3	365	70.71	29.29
ACADEMIC	18	2284	67.72	32.28
VOC-TECH	1	143	100.00	.00
RACE X REGION:				
BLACK				
NE	17	3210	87.47	12.53
NC	12	1553	57.30	42.70
S	60	5778	57.74	42.26
W	3	531	83.16	16.84
WHITE				
NE	254	45419	43.80	56.20
NC	228	36867	35.78	64.22
S	269	34016	33.83	66.17
W	105	16293	31.38	68.62
LATIN AMERICAN				
NE	3	727	73.30	26.70
NC	3	413	76.01	23.99
S	11	1243	61.42	38.58
W	5	408	82.56	17.44

TABLE 310 QUESTION TQ103AC
WERE YOU OFFERED FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR FIRST CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	999	150646	24.81	75.19
SEX:				
MALE	537	81851	26.96	73.04
FEMALE	458	68107	22.02	77.98
RACE:				
BLACK	90	19850	34.30	65.70
WHITE	846	131055	23.33	76.67
LATIN AMERICAN	22	2792	43.31	56.69
AMERICAN INDIAN	3	427	60.49	39.51
ORIENTAL	15	1958	4.42	95.58
OTHER	18	2765	44.90	55.10
ABILITY:				
LOW	23	2290	33.27	66.73
MIDDLE	155	22209	18.64	81.36
HIGH	510	94077	27.83	72.17
SES:				
LOW	102	12923	32.73	67.27
MIDDLE	356	52409	30.43	69.57
HIGH	536	84543	19.87	80.13
H.S.PROGRAM:				
GENERAL	137	18863	19.37	80.63
ACADEMIC	835	128522	25.57	74.43
VOCTECH	25	3067	21.36	78.64
REGION:				
NE	281	50124	25.08	74.92
NC	248	39682	26.33	73.67
S	350	42664	26.93	73.07
W	120	18176	15.74	84.26
SEX X RACE:				
MALE				
BLACK	33	4167	44.58	55.42
WHITE	475	73752	25.75	74.25
LATIN AMERICAN	11	1185	25.38	74.62
FEMALE				
BLACK	57	6683	27.89	72.11
WHITE	371	57303	20.22	79.78
LATIN AMERICAN	11	1607	56.54	43.46
SEX X ABILITY:				
MALE				
LOW	9	780	52.07	47.93
MIDDLE	65	10036	25.98	74.02
HIGH	284	47429	27.98	72.02
FEMALE				
LOW	14	1511	23.57	76.43
MIDDLE	90	12173	12.59	87.41
HIGH	226	36647	27.64	72.36
SEX X SES:				
MALE				
LOW	45	5938	39.82	60.18
MIDDLE	192	27482	35.24	64.76
HIGH	299	48348	20.55	79.45
FEMALE				
LOW	57	6985	26.70	73.30
MIDDLE	164	24927	25.13	74.87
HIGH	237	36196	18.97	81.03
SEX X H.S.PROGRAM:				
MALE				
GENERAL	56	7332	23.99	76.01
ACADEMIC	470	73301	26.80	73.20
VOC-TECH	9	1024	46.29	53.71
FEMALE				
GENERAL	80	11296	16.78	83.22
ACADEMIC	362	54767	23.59	76.41
VOC-TECH	16	2043	8.87	91.13

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	YES	NO
SEX X REGION:				
MALE				
NE	148	25467	25.26	74.74
NC	145	23297	30.72	69.28
S	182	23799	29.06	70.94
W	62	9288	16.84	83.16
FEMALE				
NE	132	24422	25.13	74.87
NC	102	16201	19.18	80.82
S	166	18596	23.95	76.05
W	58	8888	14.58	85.42
RACE X ABILTY:				
BLACK				
LOW	11	944	43.17	56.83
MIDDLE	30	3948	30.90	69.10
HIGH	11	1559	47.35	52.65
WHITE				
LOW	6	746	.00	100.00
MIDDLE	116	17004	14.96	85.04
HIGH	472	78338	27.36	72.64
LATIN AMERICAN				
LOW	3	267	33.38	66.62
MIDDLE	5	547	28.54	71.46
HIGH	8	997	36.03	63.97
RACE X SES:				
BLACK				
LOW	39	4183	41.60	58.40
MIDDLE	36	4875	30.51	69.49
HIGH	15	1832	27.88	72.12
WHITE				
LOW	44	6644	22.46	77.54
MIDDLE	297	44165	29.91	70.09
HIGH	504	80163	19.70	80.30
LATIN AMERICAN				
LOW	11	1153	28.62	71.38
MIDDLE	8	1259	69.85	30.15
HIGH	3	380	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	16	1995	17.56	82.44
ACADEMIC	65	8008	38.22	61.78
VOC-TECH	8	736	27.17	72.83
WHITE				
GENERAL	106	14917	17.84	82.16
ACADEMIC	723	113867	24.17	75.83
VOC-TECH	16	2188	14.27	85.73
LATIN AMERICAN				
GENERAL	3	365	23.95	76.05
ACADEMIC	18	2284	42.86	57.14
VOC-TECH	1	143	100.00	.00
RACE X REGION:				
BLACK				
NE	17	3210	37.31	62.69
NC	11	1422	42.45	57.55
S	59	5687	31.33	68.67
W	3	531	26.06	73.94
WHITE				
NE	250	44645	23.05	76.95
NC	227	36689	25.37	74.63
S	266	33699	24.76	75.24
W	103	16022	16.43	83.57
LATIN AMERICAN				
NE	3	727	63.47	36.53
NC	3	413	34.65	65.35
S	11	1243	41.44	58.56
W	5	408	21.86	78.14

TABLE 311 QUESTION TQ103AD

DID YOU ENROLL AT THE GRADUATE INSTITUTION WHICH WAS YOUR FIRST CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	1007	151680	61.55	38.45
SEX:				
MALE	539	82166	58.60	41.40
FEMALE	464	68826	64.68	35.32
RACE:				
BLACK	90	10850	48.19	51.81
WHITE	852	131869	62.77	37.23
LATIN AMERICAN	23	2930	62.41	37.59
AMERICAN INDIAN	3	427	100.00	.00
ORIENTAL	16	2087	51.25	48.75
OTHER	17	2573	48.99	51.01
ABILITY:				
LOW	24	2348	49.83	50.17
MIDDLE	156	22394	62.26	37.74
HIGH	513	84504	60.76	39.24
SES:				
LOW	104	13256	51.21	48.79
MIDDLE	359	52552	64.78	35.22
HIGH	539	85101	60.82	39.18
H.S. PROGRAM:				
GENERAL	137	18844	62.18	37.82
ACADEMIC	841	129315	61.54	38.46
VOCTECH	27	3327	56.05	43.95
REGION:				
NE	284	50496	58.84	41.16
NC	245	39094	63.67	36.33
S	358	43843	64.36	35.64
W	120	18248	57.77	42.23
SEX X RACE:				
MALE				
BLACK	33	4167	50.77	49.23
WHITE	475	73853	59.51	40.49
LATIN AMERICAN	11	1185	50.07	49.93
FEMALE				
BLACK	57	6683	46.59	53.41
WHITE	377	58016	66.91	33.09
LATIN AMERICAN	12	1745	70.79	29.21
SEX X ABILTY:				
MALE				
LOW	9	780	69.18	30.82
MIDDLE	64	9758	56.71	43.29
HIGH	285	47734	56.97	43.03
FEMALE				
LOW	15	1568	40.21	59.79
MIDDLE	92	12636	66.55	33.45
HIGH	228	36770	65.67	34.33
SEX X SES:				
MALE				
LOW	46	6068	59.62	40.38
MIDDLE	193	27540	60.25	39.75
HIGH	299	48475	57.47	42.53
FEMALE				
LOW	58	7187	44.11	55.89
MIDDLE	166	25013	69.77	30.23
HIGH	240	36626	65.25	34.75
SEX X H.S. PROGRAM:				
MALE				
GENERAL	57	7513	59.90	40.10
ACADEMIC	471	73435	57.91	42.09
VOC-TECH	9	1024	91.14	8.86
FEMALE				
GENERAL	79	11097	62.93	37.07
ACADEMIC	367	55425	66.04	33.96
VOC-TECH	18	2304	40.46	59.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
SEX X REGION:				
MALE				
NE	148	25320	53.93	46.07
NC	145	23273	63.77	36.23
S	186	24548	63.93	36.07
W	60	9025	43.90	56.10
FEMALE				
NE	135	24942	63.43	36.57
NC	99	15637	63.09	36.91
S	170	19025	64.40	35.60
W	60	9222	71.34	28.66
RACE X ABILTY:				
BLACK				
LOW	11	944	27.68	72.32
MIDDLE	30	3948	52.31	47.69
HIGH	11	1559	52.53	47.47
WHITE				
LOW	7	803	60.11	39.89
MIDDLE	117	17190	64.19	35.81
HIGH	475	78759	61.89	38.11
LATIN AMERICAN				
LOW	3	267	60.13	39.87
MIDDLE	5	547	64.49	35.51
HIGH	9	1135	43.82	56.18
RACE X SES:				
BLACK				
LOW	39	4143	47.35	52.65
MIDDLE	36	4875	56.04	43.96
HIGH	15	1832	29.22	70.78
WHITE				
LOW	46	6977	52.28	47.72
MIDDLE	299	44223	65.99	34.01
HIGH	506	80586	61.87	38.13
LATIN AMERICAN				
LOW	11	1153	60.44	39.56
MIDDLE	8	1259	69.85	30.15
HIGH	4	518	48.73	51.27
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	16	1995	29.30	70.70
ACADEMIC	65	8008	55.80	44.20
VOC-TECH	8	736	8.79	91.21
WHITE				
GENERAL	106	14699	64.27	35.73
ACADEMIC	727	114439	62.44	37.56
VOC-TECH	18	2448	67.69	32.31
LATIN AMERICAN				
GENERAL	3	365	53.25	46.75
ACADEMIC	19	2422	61.57	38.43
VOC-TECH	1	143	100.00	.00
RACE X REGION:				
BLACK				
NE	17	3210	53.12	46.88
NC	11	1422	47.95	52.05
S	59	5687	45.96	54.04
W	3	531	42.90	57.10
WHITE				
NE	252	44879	58.99	41.01
NC	224	36104	64.47	35.53
S	273	34792	67.11	32.89
W	103	16094	60.09	39.91
LATIN AMERICAN				
NE	4	866	77.57	22.43
NC	3	413	58.64	41.36
S	11	1243	66.43	33.57
W	5	408	21.86	78.14

TABLE 312 QUESTION TQ103BA
WERE YOU ACCEPTED TO THE GRADUATE INSTITUTION WHICH WAS YOUR SECOND CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
TOTAL	478	74481	59.27	40.73
SEX:				
MALE	301	48085	54.42	45.58
FEMALE	176	26277	67.97	32.03
RACE:				
BLACK	48	6571	62.71	37.29
WHITE	389	61873	57.65	42.35
LATIN AMERICAN	8	1257	52.17	47.83
AMERICAN INDIAN	1	156	100.00	.00
ORIENTAL	14	1855	92.56	7.44
OTHER	15	2392	64.32	35.68
ABILITY:				
LOW	8	671	72.02	27.98
MIDDLE	52	7713	55.78	44.22
HIGH	276	46658	59.51	40.49
SES:				
LOW	40	5540	64.45	35.55
MIDDLE	168	25573	64.74	35.26
HIGH	268	43166	55.18	44.82
H.S. PROGRAM:				
GENERAL	51	7142	58.83	41.17
ACADEMIC	420	66560	58.99	41.01
VOCTECH	6	695	85.47	14.53
REGION:				
NE	172	30656	57.57	42.43
NC	105	16702	56.40	43.60
S	144	19149	63.60	36.40
W	57	7973	61.43	38.57
SEX X RACE:				
MALE				
BLACK	20	3069	52.92	47.08
WHITE	258	41740	54.08	45.92
LATIN AMERICAN	5	571	.00	100.00
FEMALE				
BLACK	28	3502	71.28	28.72
WHITE	131	20133	65.03	34.97
LATIN AMERICAN	3	686	95.66	4.34
SEX X ABILTY:				
MALE				
LOW	6	542	77.23	22.77
MIDDLE	22	3737	28.56	71.44
HIGH	177	31031	56.43	43.57
FEMALE				
LOW	2	129	50.06	49.94
MIDDLE	30	3976	81.36	18.64
HIGH	99	15627	65.63	34.37
SEX X SES:				
MALE				
LOW	22	3242	58.75	41.25
MIDDLE	105	15479	60.92	39.08
HIGH	173	29280	50.37	49.63
FEMALE				
LOW	18	2297	72.50	27.50
MIDDLE	63	10094	70.59	29.41
HIGH	95	13885	65.31	34.69
SEX X H.S. PROGRAM:				
MALE				
GENERAL	28	3578	68.56	31.44
ACADEMIC	271	44333	53.10	46.90
VOC-TECH	1	91	100.00	.00
FEMALE				
GENERAL	23	3564	49.05	50.95
ACADEMIC	148	22108	70.60	29.40
VOC-TECH	5	605	83.30	16.70

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
SEX X REGION:				
MALE				
NE	102	17910	50.81	49.19
NC	69	11644	51.24	48.76
S	93	13278	60.10	39.90
W	37	5252	59.37	40.63
FEMALE				
NE	70	12746	67.07	32.93
NC	36	5057	68.26	31.74
S	50	5752	70.92	29.08
W	20	2721	65.40	34.60
RACE X ABILTY:				
BLACK				
LOW	4	279	55.76	44.24
MIDDLE	15	2334	77.26	22.74
HIGH	5	570	41.60	58.40
WHITE				
LOW	2	171	100.00	.00
MIDDLE	33	4620	42.42	57.58
HIGH	248	42577	58.55	41.45
LATIN AMERICAN				
LOW				
MIDDLE	1	194	100.00	.00
HIGH	4	357	.00	100.00
RACE X SES:				
BLACK				
LOW	16	1939	66.29	33.71
MIDDLE	22	3072	69.33	30.67
HIGH	10	1560	45.20	54.80
WHITE				
LOW	19	3040	73.15	26.85
MIDDLE	129	19875	61.27	38.73
HIGH	240	38876	54.49	45.51
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	3	662	69.73	30.27
HIGH	3	380	51.17	48.83
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	7	1114	40.59	59.41
ACADEMIC	37	5082	65.52	34.48
VOC-TECH	4	375	90.21	9.79
WHITE				
GENERAL	38	5201	64.10	35.90
ACADEMIC	349	56334	56.80	43.20
VOC-TECH	1	256	100.00	.00
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	7	1086	60.37	39.63
VOC-TECH				
RACE X REGION:				
BLACK				
NE	12	2740	44.77	55.23
NC	5	463	66.42	33.58
S	30	3066	74.49	25.51
W	1	303	100.00	.00
WHITE				
NE	150	26180	56.67	43.33
NC	93	15135	56.84	43.16
S	100	14159	59.76	40.24
W	46	6400	58.84	41.16
LATIN AMERICAN				
NE	2	656	100.00	.00
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	3	287	.00	100.00

TABLE 313 QUESTION TQ103BB
DID YOU APPLY FOR FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR SECOND CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
TOTAL	473	73926	47.05	52.95
SEX:				
MALE	297	47599	44.10	55.90
FEMALE	175	26208	52.17	47.83
RACE:				
BLACK	49	6419	68.38	31.62
WHITE	385	61621	43.04	56.96
LATIN AMERICAN	8	1257	76.52	23.48
AMERICAN INDIAN	1	156	100.00	.00
ORIENTAL	14	1855	82.23	17.77
OTHER	14	2327	47.56	52.44
ABILITY:				
LOW	7	607	65.35	34.65
MIDDLE	53	7913	38.46	61.54
HIGH	274	46439	46.39	53.61
SES:				
LOW	38	5317	58.88	41.12
MIDDLE	169	25814	55.34	44.66
HIGH	264	42593	40.50	59.50
H.S. PROGRAM:				
GENERAL	49	6711	43.70	56.30
ACADEMIC	418	66501	47.39	52.61
VOCTECH	5	631	53.66	46.34
REGION:				
NE	170	30525	51.60	48.40
NC	103	16426	48.97	51.03
S	145	19182	39.60	60.40
W	55	7783	43.53	56.47
SEX X RACE:				
MALE				
BLACK	20	2842	54.32	45.68
WHITE	255	41566	41.12	58.88
LATIN AMERICAN	5	571	87.54	12.46
FEMALE				
BLACK	29	3577	79.56	20.44
WHITE	130	20055	47.03	52.97
LATIN AMERICAN	3	686	67.33	32.67
SEX X ABILTY:				
MALE				
LOW	6	542	73.11	26.89
MIDDLE	22	3862	23.51	76.49
HIGH	175	30716	43.43	56.57
FEMALE				
LOW	1	64	.00	100.00
MIDDLE	31	4050	52.73	47.27
HIGH	99	15723	52.17	47.83
SEX X SES:				
MALE				
LOW	21	3083	57.54	42.46
MIDDLE	104	15462	54.23	45.77
HIGH	171	28971	37.39	62.61
FEMALE				
LOW	17	2233	60.73	39.27
MIDDLE	65	10353	57.00	43.00
HIGH	93	13622	47.09	52.91
SEX X H.S. PROGRAM:				
MALE				
GENERAL	26	3202	54.66	45.34
ACADEMIC	269	44223	43.31	56.69
VOC-TECH	1	91	100.00	.00
FEMALE				
GENERAL	23	3509	33.69	66.31
ACADEMIC	148	22159	55.24	44.76
VOC-TECH	4	541	45.89	54.11

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	102	17867	47.12	52.88
NC	67	11369	52.68	47.32
S	93	13302	35.24	64.76
W	35	5062	37.49	62.51
FEMALE				
NE	68	12659	57.94	42.06
NC	36	5057	40.63	59.37
S	51	5771	48.39	51.61
W	20	2721	54.78	45.22
RACE X ABILTY:				
BLACK				
LOW	4	279	44.24	55.76
MIDDLE	17	2593	69.21	30.79
HIGH	5	570	85.81	14.19
WHITE				
LOW	2	171	68.15	31.85
MIDDLE	32	4561	19.82	80.18
HIGH	246	42358	44.38	55.62
LATIN AMERICAN				
LOW				
MIDDLE	1	194	.00	100.00
HIGH	4	357	71.69	28.31
RACE X SES:				
BLACK				
LOW	16	1939	60.68	39.32
MIDDLE	22	3072	78.08	21.92
HIGH	11	1408	57.82	42.18
WHITE				
LOW	18	2881	58.19	41.81
MIDDLE	131	20202	48.60	51.40
HIGH	235	38455	39.08	60.92
LATIN AMERICAN				
LOW	2	215	100.00	.00
MIDDLE	3	662	95.50	4.50
HIGH	3	380	30.07	69.93
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	7	1114	90.32	9.68
ACADEMIC	38	4930	61.76	38.24
VOC-TECH	4	375	90.21	9.79
WHITE				
GENERAL	36	4769	28.09	71.91
ACADEMIC	347	56513	44.56	55.44
VOC-TECH	1	256	.00	100.00
LATIN AMERICAN				
GENERAL	1	171	100.00	.00
ACADEMIC	7	1086	72.83	27.17
VOC-TECH				
RACE X REGION:				
BLACK				
NE	12	2513	76.04	23.96
NC	5	463	100.00	.00
S	31	3140	54.54	45.46
W	1	303	100.00	.00
WHITE				
NE	149	26339	48.26	51.74
NC	91	14859	46.78	53.22
S	101	14212	33.49	66.51
W	44	6210	33.87	66.13
LATIN AMERICAN				
NE	2	656	70.39	29.61
NC	1	171	100.00	.00
S	2	144	79.31	20.69
W	3	287	75.16	24.84

TABLE 314 QUESTION TQ103BC

WERE YOU OFFERED FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR SECOND CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
TOTAL	464	72730	22.60	77.40
SEX:				
MALE	292	47116	23.41	76.59
FEMALE	171	25495	21.22	78.78
RACE:				
BLACK	46	5844	26.20	73.80
WHITE	381	61210	21.93	78.07
LATIN AMERICAN	8	1257	.00	100.00
AMERICAN INDIAN	1	156	100.00	.00
ORIENTAL	12	1639	34.77	65.23
OTHER	14	2327	32.52	67.48
ABILITY:				
LOW	6	516	30.32	69.68
MIDDLE	52	7556	17.65	[illegible]
HIGH	270	[illegible]	[illegible]	[illegible]
SES:				
LOW	37	[illegible]	[illegible]	[illegible]
MIDDLE	163	[illegible]	[illegible]	[illegible]
HIGH	262	[illegible]	[illegible]	[illegible]
H.S.PROGRAM:				
GENERAL	48	6624	17.71	82.29
ACADEMIC	410	65392	22.94	77.06
VOCTECH	5	631	41.74	58.26
REGION:				
NE	166	29860	17.52	82.48
NC	101	16210	29.89	70.11
S	142	18877	25.37	74.63
W	55	7783	20.25	79.75
SEX X RACE:				
MALE				
BLACK	18	2624	30.93	69.07
WHITE	253	41430	21.38	78.62
LATIN AMERICAN	5	571	.00	100.00
FEMALE				
BLACK	28	3219	22.36	77.64
WHITE	128	19786	23.10	76.90
LATIN AMERICAN	3	686	.00	100.00
SEX X ABILTY:				
MALE				
LOW	5	451	34.65	65.35
MIDDLE	22	3862	16.24	83.76
HIGH	174	30646	22.83	77.17
FEMALE				
LOW	1	64	.00	100.00
MIDDLE	30	3693	19.12	80.88
HIGH	96	15368	25.02	74.98
SEX X SES:				
MALE				
LOW	20	2956	36.33	63.67
MIDDLE	101	15235	28.89	71.11
HIGH	170	[illegible]	19.26	80.74
FEMALE				
LOW	17	2333	43.91	56.09
MIDDLE	62	9726	16.86	83.14
HIGH	92	13536	20.61	79.39
SEX X H.S.PROGRAM:				
MALE				
GENERAL	26	3202	23.52	76.48
ACADEMIC	264	43740	23.29	76.71
VOC-TECH	1	91	100.00	.00
FEMALE				
GENERAL	22	3423	12.28	87.72
ACADEMIC	145	21532	22.37	77.63
VOC-TECH	4	541	31.97	68.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	 NO
SEX X REGION:				
MALE				
NE	100	17731	18.03	81.97
NC	66	11239	30.39	69.61
S	91	13083	26.53	73.47
W	35	5062	18.68	81.33
FEMALE				
NE	66	12129	16.76	83.24
NC	35	4971	28.77	71.23
S	50	5674	23.21	76.79
W	20	2721	23.17	76.83
RACE X ABILTY:				
BLACK				
LOW	3	188	.00	100.00
MIDDLE	16	2236	15.73	84.27
HIGH	5	570	38.71	61.29
WHITE				
LOW	2	171	.00	100.00
MIDDLE	32	4561	16.70	83.30
HIGH	243	42018	22.64	77.36
LATIN AMERICAN				
LOW				
MIDDLE	1	194	.00	100.00
HIGH	4	357	.00	100.00
RACE X SES:				
BLACK				
LOW	15	1812	36.61	63.39
MIDDLE	20	2624	23.44	76.56
HIGH	11	1408	17.96	82.04
WHITE				
LOW	18	2881	40.66	59.34
MIDDLE	127	19797	24.91	75.09
HIGH	235	38455	19.04	80.96
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	3	662	.00	100.00
HIGH	3	380	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	7	1114	13.39	86.61
ACADEMIC	35	4354	25.69	74.31
VOC-TECH	4	375	70.17	29.83
WHITE				
GENERAL	36	4769	18.20	81.80
ACADEMIC	343	56108	22.38	77.62
VOC-TECH	1	256	.00	100.00
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	7	1086	.00	100.00
VOC-TECH				
RACE X REGION:				
BLACK				
NE	11	2156	17.56	82.44
NC	5	463	69.14	30.86
S	29	2922	28.51	71.49
W	1	303	.00	100.00
WHITE				
NE	146	26031	17.51	82.49
NC	91	14859	29.64	70.36
S	100	14116	22.25	77.75
W	44	6210	21.28	78.72
LATIN AMERICAN				
NE	2	656	.00	100.00
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	3	287	.00	100.00

TABLE 315 QUESTION TQ103BB
DID YOU ENROLL AT THE GRADUATE INSTITUTION WHICH WAS YOUR SECOND CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	468	73325	18.93	81.07
SEX:				
MALE	291	46826	19.25	80.75
FEMALE	176	26380	18.47	81.53
RACE:				
BLACK	48	6328	25.74	74.26
WHITE	381	61110	18.24	81.76
LATIN AMERICAN	8	1257	.00	100.00
AMERICAN INDIAN	1	156	.00	100.00
ORIENTAL	14	1855	39.32	60.68
OTHER	14	2327	16.39	83.61
ABILITY:				
LOW	6	516	12.49	87.51
MIDDLE	52	7638	9.93	90.07
HIGH	271	46209	19.72	80.28
SES:				
LOW	39	5519	24.46	75.54
MIDDLE	164	25179	18.95	81.05
HIGH	263	42424	18.30	81.70
H.S.PROGRAM:				
GENERAL	51	7033	16.51	83.49
ACADEMIC	410	65375	19.06	80.94
VOCTECH	6	834	31.59	68.41
REGION:				
NE	166	29861	12.81	87.19
NC	103	16426	26.39	73.61
S	145	19330	19.62	80.38
W	54	7708	25.03	74.97
SEX X RACE:				
MALE				
BLACK	19	2751	34.70	65.30
WHITE	250	40884	17.86	82.14
LATIN AMERICAN	5	571	.00	100.00
FEMALE				
BLACK	29	3577	18.85	81.15
WHITE	131	20226	18.99	81.01
LATIN AMERICAN	3	686	.00	100.00
SEX X ABILTY:				
MALE				
LOW	5	451	.00	100.00
MIDDLE	20	3385	12.71	87.29
HIGH	173	30658	19.62	80.38
FEMALE				
LOW	1	64	100.00	.00
MIDDLE	32	4253	7.72	92.28
HIGH	98	15551	19.91	80.09
SEX X SES:				
MALE				
LOW	21	3083	22.28	77.72
MIDDLE	100	14999	23.55	76.45
HIGH	169	28661	16.72	83.28
FEMALE				
LOW	18	2436	27.22	72.78
MIDDLE	64	10180	12.17	87.83
HIGH	94	13764	21.58	78.42
SEX X H.S.PROGRAM				
MALE				
GENERAL	27	3382	17.96	82.04
ACADEMIC	262	43270	19.21	80.79
VOC-TECH	1	91	100.00	.00
FEMALE				
GENERAL	24	3651	15.16	84.84
ACADEMIC	147	21986	18.86	81.14
VOC-TECH	5	743	23.25	76.75

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	98	17172	12.80	87.20
NC	67	11369	23.82	76.18
S	92	13298	20.63	79.37
W	34	4987	27.32	72.68
FEMALE				
NE	68	12689	12.83	87.17
NC	36	5057	32.16	67.84
S	52	5912	17.77	82.23
W	20	2721	20.84	79.16
RACE X ABILTY:				
BLACK				
LOW	3	188	34.28	65.72
MIDDLE	17	2593	11.68	88.32
HIGH	5	570	27.02	72.98
WHITE				
LOW	2	171	.00	100.00
MIDDLE	31	4286	10.62	89.38
HIGH	243	42127	18.77	81.23
LATIN AMERICAN				
LOW				
MIDDLE	1	194	.00	100.00
HIGH	4	357	.00	100.00
RACE X SES:				
BLACK				
LOW	16	1939	28.21	71.79
MIDDLE	21	2981	24.29	75.71
HIGH	11	1408	25.41	74.59
WHITE				
LOW	19	3084	24.05	75.95
MIDDLE	127	19657	18.86	81.14
HIGH	234	38286	17.49	82.51
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	3	662	.00	100.00
HIGH	3	380	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	7	1114	40.59	59.41
ACADEMIC	37	4838	18.87	81.13
VOC-TECH	4	375	70.17	29.83
WHITE				
GENERAL	38	5091	13.92	86.08
ACADEMIC	320	55478	18.81	81.19
VOC-TECH	2	459	.00	100.00
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	7	1086	.00	100.00
VOC-TECH				
RACE X REGION:				
BLACK				
NE	12	2513	.00	100.00
NC	5	463	70.59	29.41
S	30	3049	32.77	67.23
W	1	303	100.00	.00
WHITE				
NE	145	25675	14.66	85.34
NC	91	14859	25.23	74.77
S	102	14442	16.31	83.69
W	43	6135	20.77	79.23
LATIN AMERICAN				
NE	2	656	.00	100.00
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	3	287	.00	100.00

TABLE 316 QUESTION TQ103CA

WERE YOU ACCEPTED TO THE GRADUATE INSTITUTION WHICH WAS YOUR THIRD CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	332	52433	58.26	41.74
SEX:				
MALE	219	35382	53.26	46.74
FEMALE	112	16931	68.42	31.58
RACE:				
BLACK	30	4168	49.80	50.20
WHITE	269	43588	59.22	40.78
LATIN AMERICAN	5	530	.00	100.00
AMERICAN INDIAN	1	156	.00	100.00
ORIENTAL	11	1529	77.75	22.25
OTHER	13	2086	56.60	43.40
ABILITY:				
LOW	6	490	29.77	70.23
MIDDLE	32	4858	57.18	42.82
HIGH	192	33065	58.22	41.78
SES:				
LOW	26	3700	69.84	30.16
MIDDLE	108	16788	58.79	41.21
HIGH	197	31825	56.47	43.53
H.S. PROGRAM:				
GENERAL	38	5518	47.44	52.56
ACADEMIC	289	46558	59.63	40.37
VOCTECH	5	357	46.35	53.65
REGION:				
NE	130	23119	57.42	42.58
NC	74	11816	59.70	40.30
S	85	11425	57.29	42.71
W	43	6073	60.49	39.51
SEX X RACE:				
MALE				
BLACK	14	2189	45.32	54.68
WHITE	185	30294	54.27	45.73
LATIN AMERICAN	4	500	.00	100.00
FEMALE				
BLACK	16	1979	54.76	45.24
WHITE	84	13294	70.50	29.50
LATIN AMERICAN	1	30	.00	100.00
SEX X ABILITY:				
MALE				
LOW	5	426	34.26	65.74
MIDDLE	15	2722	36.10	63.90
HIGH	130	22919	53.28	46.72
FEMALE				
LOW	1	64	.00	100.00
MIDDLE	17	2136	84.04	15.96
HIGH	62	10185	69.39	30.61
SEX X SES:				
MALE				
LOW	17	2634	69.30	30.70
MIDDLE	68	10259	51.49	48.51
HIGH	134	22489	52.18	47.82
FEMALE				
LOW	9	1066	71.17	28.83
MIDDLE	40	6529	70.27	29.73
HIGH	63	9336	66.81	33.19
SEX X H.S. PROGRAM:				
MALE				
GENERAL	22	2871	39.30	60.70
ACADEMIC	195	32330	54.51	45.49
VOC-TECH	2	181	49.92	50.08
FEMALE				
GENERAL	16	2647	56.27	43.73
ACADEMIC	93	14108	71.02	28.98
VOC-TECH	3	176	42.68	57.32

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	83	14751	49.85	50.15
NC	48	8230	58.77	41.23
S	60	8425	51.42	48.58
W	28	3976	58.35	41.65
FEMALE				
NE	47	8368	70.75	29.25
NC	26	3586	61.84	38.16
S	24	2881	72.66	27.34
W	15	2096	64.55	35.45
RACE X ABILTY:				
BLACK				
LOW	3	215	42.50	57.50
MIDDLE	9	1362	59.75	40.25
HIGH	2	164	50.66	49.34
WHITE				
LOW	1	55	100.00	.00
MIDDLE	22	3237	52.66	47.34
HIGH	171	29787	58.01	41.99
LATIN AMERICAN				
LOW				
MIDDLE				
HIGH	3	286	.00	100.00
RACE X SES:				
BLACK				
LOW	7	910	82.11	17.89
MIDDLE	14	1887	32.56	67.44
HIGH	9	1371	52.09	47.91
WHITE				
LOW	15	2449	75.01	24.99
MIDDLE	80	12976	61.99	38.01
HIGH	174	28162	56.57	43.43
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	2	200	.00	100.00
HIGH	1	114	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	6	1006	8.28	91.72
ACADEMIC	21	2959	64.79	35.21
VOC-TECH	3	203	37.13	62.87
WHITE				
GENERAL	27	3771	57.60	42.40
ACADEMIC	241	39727	59.28	40.72
VOC-TECH	1	90	100.00	.00
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	4	359	.00	100.00
VOC-TECH				
RACE X REGION:				
BLACK				
NE	9	1939	41.03	58.97
NC	3	207	65.06	34.94
S	17	1719	66.64	33.36
W	1	303	.00	100.00
WHITE				
NE	114	20185	58.39	41.61
NC	65	10592	61.75	38.25
S	56	8086	55.53	44.47
W	34	4725	63.36	36.64
LATIN AMERICAN				
NE				
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	2	215	.00	100.00

TABLE 317 QUESTION TQ103CB
DID YOU APPLY FOR FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR THIRD CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	325	51503	46.30	53.70
SEX:				
MALE	213	34601	43.32	56.68
FEMALE	111	16783	52.04	47.96
RACE:				
BLACK	30	3942	67.45	32.55
WHITE	265	43157	43.68	56.32
LATIN AMERICAN	5	530	69.79	30.21
AMERICAN INDIAN	1	156	.00	100.00
ORIENTAL	11	1529	61.91	38.09
OTHER	11	1899	47.28	52.72
ABILITY:				
LOW	5	426	29.02	70.98
MIDDLE	30	4522	38.25	61.75
HIGH	191	33051	48.00	52.00
SES:				
LOW	23	3387	54.85	45.15
MIDDLE	108	16843	54.22	45.78
HIGH	193	31154	40.87	59.13
H.S.PROGRAM:				
GENERAL	37	5228	43.48	56.52
ACADEMIC	285	46073	46.82	53.18
VOCTECH	3	203	.00	100.00
REGION:				
NE	129	22999	43.40	56.60
NC	71	11307	51.82	48.18
S	83	11273	44.90	55.10
W	42	5925	49.65	50.35
SEX X RACE:				
MALE				
BLACK	14	1962	53.05	46.95
WHITE	181	29947	41.50	58.50
LATIN AMERICAN	4	500	73.95	26.05
FEMALE				
BLACK	16	1979	81.72	18.28
WHITE	84	13210	48.63	51.37
LATIN AMERICAN	1	30	.00	100.00
SEX X ABILTY:				
MALE				
LOW	5	426	29.02	70.98
MIDDLE	14	2610	34.13	65.87
HIGH	128	22733	45.64	54.36
FEMALE				
LOW				
MIDDLE	16	1912	43.87	56.13
HIGH	63	10318	53.20	46.80
SEX X SES:				
MALE				
LOW	15	2385	56.74	43.26
MIDDLE	67	10279	47.22	52.78
HIGH	131	21937	40.04	59.96
FEMALE				
LOW	8	1002	50.34	49.66
MIDDLE	41	6564	65.19	34.81
HIGH	62	9217	42.86	57.14
SEX X H.S.PROGRAM:				
MALE				
GENERAL	20	2495	39.86	60.14
ACADEMIC	192	32015	43.71	56.29
VOC-TECH	1	91	.00	100.00
FEMALE				
GENERAL	17	2733	46.79	53.21
ACADEMIC	92	13938	53.49	46.51
VOC-TECH	2	112	.00	100.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	83	14642	37.21	62.79
NC	46	7944	56.87	43.13
S	57	8186	39.23	60.77
W	27	3828	47.32	52.68
FEMALE				
NE	46	8357	54.23	45.77
NC	25	3363	39.90	60.10
S	25	2967	58.33	41.67
W	15	2096	53.91	46.09
RACE X ABILTY:				
BLACK				
LOW	3	215	57.50	42.50
MIDDLE	10	1547	54.33	45.67
HIGH	2	164	100.00	.00
WHITE				
LOW	1	55	.00	100.00
MIDDLE	19	2715	23.19	76.81
HIGH	171	29897	47.32	52.68
LATIN AMERICAN				
LOW				
MIDDLE				
HIGH	3	286	89.57	10.43
RACE X SES:				
BLACK				
LOW	7	910	25.70	74.30
MIDDLE	14	1887	93.22	6.78
HIGH	9	1145	58.14	41.86
WHITE				
LOW	13	2200	67.14	32.86
MIDDLE	81	13117	49.57	50.43
HIGH	171	27840	39.05	60.95
LATIN AMERICAN				
LOW	2	215	39.52	60.48
MIDDLE	2	200	85.14	14.86
HIGH	1	114	100.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	6	1006	100.00	.00
ACADEMIC	21	2733	60.47	39.53
VOC-TECH	3	203	.00	100.00
WHITE				
GENERAL	26	3481	24.05	75.95
ACADEMIC	239	39676	45.40	54.60
VOC-TECH				
LATIN AMERICAN				
GENERAL	1	171	100.00	.00
ACADEMIC	4	359	55.45	44.55
VOC-TECH				
RACE X REGION:				
BLACK				
NE	9	1713	70.22	29.78
NC	3	207	65.84	34.16
S	17	1719	59.15	40.85
W	1	303	100.00	.00
WHITE				
NE	114	20356	40.27	59.73
NC	62	10082	50.51	49.49
S	56	8142	41.34	58.66
W	33	4577	47.98	52.02
LATIN AMERICAN				
NE				
NC	1	171	100.00	.00
S	2	144	79.31	20.69
W	2	215	39.52	60.48

TABLE 318 QUESTION TQ103CC

WERE YOU OFFERED FINANCIAL ASSISTANCE AT THE GRADUATE INSTITUTION WHICH WAS YOUR THIRD CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	323	51153	23.00	77.00
SEX:				
MALE	212	34367	21.50	78.50
FEMALE	110	16667	26.27	73.73
RACE:				
BLACK	28	3665	48.30	51.70
WHITE	265	43084	21.11	78.89
LATIN AMERICAN	5	530	.00	100.00
AMERICAN INDIAN	1	156	.00	100.00
ORIENTAL	11	1529	31.75	68.25
OTHER	11	1899	21.82	78.18
ABILITY:				
LOW	4	334	.00	100.00
MIDDLE	28	4274	29.63	70.37
HIGH	189	32693	23.58	76.42
SES:				
LOW	23	3387	51.29	48.71
MIDDLE	105	16394	23.54	76.46
HIGH	194	31253	19.75	80.25
H.S. PROGRAM:				
GENERAL	37	5228	19.20	80.80
ACADEMIC	283	45723	23.54	76.46
VOCTECH	3	203	.00	100.00
REGION:				
NE	127	22694	20.09	79.91
NC	71	11307	24.51	75.49
S	83	11228	31.13	68.87
W	42	5925	15.87	84.13
SEX X RACE:				
MALE				
BLACK	12	1686	58.27	41.73
WHITE	182	29989	18.77	81.23
LATIN AMERICAN	4	500	.00	100.00
FEMALE				
BLACK	16	1979	39.82	60.18
WHITE	83	13094	26.49	73.51
LATIN AMERICAN	1	30	.00	100.00
SEX X ABILTY:				
MALE				
LOW	4	334	.00	100.00
MIDDLE	13	2424	38.57	61.43
HIGH	127	22548	21.61	78.39
FEMALE				
LOW				
MIDDLE	15	1850	17.92	82.08
HIGH	62	10145	27.94	72.06
SEX X SES:				
MALE				
LOW	15	2385	49.23	50.77
MIDDLE	65	10002	26.40	73.60
HIGH	132	21979	16.26	83.74
FEMALE				
LOW	8	1002	56.19	43.81
MIDDLE	40	6392	19.06	80.94
HIGH	62	9274	28.00	72.00
SEX X H.S. PROGRAM:				
MALE				
GENERAL	20	2495	30.96	69.04
ACADEMIC	191	31781	20.82	79.18
VOC-TECH	1	91	.00	100.00
FEMALE				
GENERAL	17	2733	8.47	91.53
ACADEMIC	91	13822	30.00	70.00
VOC-TECH	2	112	.00	100.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	NO
SEX X REGION:				
MALE				
NE	82	14453	14.94	85.06
NC	46	7944	27.33	72.67
S	57	8141	28.64	71.36
W	27	3828	18.98	81.02
FEMALE				
NE	45	8241	29.12	70.88
NC	25	3363	17.84	82.16
S	25	2967	39.23	60.77
W	15	2096	10.21	89.79
RACE X ABILTY:				
BLACK				
LOW	2	124	.00	100.00
MIDDLE	9	1362	65.47	34.53
HIGH	2	164	50.66	49.34
WHITE				
LOW	1	55	.00	100.00
MIDDLE	18	2653	14.14	85.86
HIGH	169	29539	22.77	77.23
LATIN AMERICAN				
LOW				
MIDDLE				
HIGH	3	286	.00	100.00
RACE X SES:				
BLACK				
LOW	7	910	73.85	26.15
MIDDLE	13	1796	44.88	55.12
HIGH	8	959	30.49	69.51
WHITE				
LOW	13	2200	48.42	51.58
MIDDLE	79	12759	21.93	78.07
HIGH	173	28125	18.61	81.39
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	2	200	.00	100.00
HIGH	1	114	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	6	1006	44.94	55.06
ACADEMIC	19	2456	53.67	46.33
VOC-TECH	3	203	.00	100.00
WHITE				
GENERAL	26	3481	15.85	84.15
ACADEMIC	239	39603	21.58	78.42
VOC-TECH				
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	4	359	.00	100.00
VOC-TECH				
RACE X REGION:				
BLACK				
NE	8	1527	46.45	53.55
NC	3	207	.00	100.00
S	16	1628	46.55	53.45
W	1	303	100.00	.00
WHITE				
NE	113	20236	17.58	82.42
NC	62	10082	26.29	73.71
S	57	8188	30.62	69.38
W	33	4577	8.36	91.64
LATIN AMERICAN				
NE				
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	2	215	.00	100.00

TABLE 319 QUESTION TQ103CD

DID YOU ENROLL AT THE GRADUATE INSTITUTION WHICH WAS YOUR THIRD CHOICE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	325	51527	15.42	84.58
SEX:				
MALE	214	34843	16.93	83.07
FEMALE	110	16565	12.35	87.65
RACE:				
BLACK	29	3850	8.04	91.96
WHITE	266	43272	17.34	82.66
LATIN AMERICAN	5	530	.00	100.00
AMERICAN INDIAN	1	156	.00	100.00
ORIENTAL	11	1529	.00	100.00
OTHER	11	1899	6.94	93.06
ABILITY:				
LOW	4	334	.00	100.00
MIDDLE	31	4725	12.19	87.81
HIGH	189	32735	15.46	84.54
SES:				
LOW	24	3590	14.57	85.43
MIDDLE	107	16717	12.10	87.90
HIGH	193	31101	17.36	82.64
H.S. PROGRAM:				
GENERAL	38	5405	2.60	97.40
ACADEMIC	283	45713	17.07	82.93
VOCTECH	4	405	.00	100.00
REGION:				
NE	129	22962	15.49	84.51
NC	71	11307	13.21	86.79
S	84	11408	16.69	83.31
W	41	5850	16.91	83.09
SEX X RACE:				
MALE				
BLACK	13	1871	5.25	94.75
WHITE	183	30280	19.16	80.84
LATIN AMERICAN	4	500	.00	100.00
FEMALE				
BLACK	16	1979	10.68	89.32
WHITE	83	12992	13.11	86.89
LATIN AMERICAN	1	30	.00	100.00
SEX X ABILTY:				
MALE				
LOW	4	334	.00	100.00
MIDDLE	14	2610	8.85	91.15
HIGH	128	22839	16.27	83.73
FEMALE				
LOW				
MIDDLE	17	2115	16.31	83.69
HIGH	61	9896	13.57	86.43
SEX X SES:				
MALE				
LOW	15	2385	15.55	84.45
MIDDLE	67	10325	15.09	84.91
HIGH	132	22133	17.94	82.06
FEMALE				
LOW	9	1205	12.64	87.36
MIDDLE	40	6392	7.27	92.73
HIGH	61	8960	15.94	84.06
SEX X H.S. PROGRAM:				
MALE				
GENERAL	21	2675	5.25	94.75
ACADEMIC	192	32077	17.95	82.05
VOC-TECH	1	91	.00	100.00
FEMALE				
GENERAL	17	2733	.00	100.00
ACADEMIC	90	13517	15.14	84.86
VOC-TECH	3	315	.00	100.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	84	14824	15.33	84.67
NC	46	7944	15.99	84.01
S	58	8322	16.42	83.58
W	26	3753	26.36	73.64
FEMALE				
NE	45	8130	15.79	84.21
NC	25	3363	6.63	93.37
S	25	2967	18.13	81.87
W	15	2096	.00	100.00
RACE X ABILITY:				
BLACK				
LOW	2	124	.00	100.00
MIDDLE	10	1547	5.07	94.93
HIGH	2	164	.00	100.00
WHITE				
LOW	1	55	.00	100.00
MIDDLE	20	2918	17.05	82.95
HIGH	169	29580	16.66	83.34
LATIN AMERICAN				
LOW				
MIDDLE				
HIGH	3	286	.00	100.00
RACE X SES:				
BLACK				
LOW	7	910	8.63	91.37
MIDDLE	13	1796	.00	100.00
HIGH	9	1145	20.19	79.81
WHITE				
LOW	14	2403	18.51	81.49
MIDDLE	81	13082	15.46	84.54
HIGH	171	27787	18.12	81.88
LATIN AMERICAN				
LOW	2	215	.00	100.00
MIDDLE	2	200	.00	100.00
HIGH	1	114	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	6	1006	.00	100.00
ACADEMIC	20	2642	11.72	88.28
VOC-TECH	3	203	.00	100.00
WHITE				
GENERAL	27	3661	3.84	96.16
ACADEMIC	238	39408	18.68	81.32
VOC-TECH	1	203	.00	100.00
LATIN AMERICAN				
GENERAL	1	171	.00	100.00
ACADEMIC	4	359	.00	100.00
VOC-TECH				
RACE X REGION:				
BLACK				
NE	9	1713	.00	100.00
NC	3	207	.00	100.00
S	16	1628	19.02	80.98
W	1	303	.00	100.00
WHITE				
NE	114	20319	17.51	82.49
NC	62	10082	13.50	86.50
S	58	8369	19.06	80.94
W	32	4502	21.97	78.03
LATIN AMERICAN				
NE				
NC	1	171	.00	100.00
S	2	144	.00	100.00
W	2	215	.00	100.00

TABLE 320 QUESTION TQ104
DESCRIBE YOUR PRESENT STATUS WITH RESPECT TO GRADUATE OR PROFESSIONAL SCHOOL.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NOTPRSNT	PRESNTLY	NEVER
TOTAL	3608	553076	5.34	19.75	74.91
SEX:					
MALE	1675	262160	4.74	23.46	71.80
FEMALE	1917	286599	5.77	16.56	77.67
RACE:					
BLACK	364	40227	11.05	19.70	69.25
WHITE	3046	483033	4.81	19.63	75.55
LATIN AMERICAN	62	7098	10.53	29.12	60.35
AMERICAN INDIAN	7	1321	7.72	12.78	79.51
ORIENTAL	46	6581	.00	29.76	70.24
OTHER	62	9911	4.33	19.42	76.25
ABILITY:					
LOW	228	28917	13.07	7.02	79.91
MIDDLE	889	135673	5.53	10.30	84.17
HIGH	1412	234451	3.88	26.07	70.05
SES:					
LOW	485	61853	7.88	15.71	76.41
MIDDLE	1476	227219	5.25	16.76	77.99
HIGH	1616	258224	4.71	23.61	71.68
H.S. PROGRAM:					
GENERAL	735	104969	7.83	10.62	81.56
ACADEMIC	2637	413336	4.25	23.11	72.64
VOCTECH	230	32808	11.13	7.52	81.35
REGION:					
NE	994	181092	3.65	20.61	75.74
NC	926	152666	4.83	17.95	77.22
S	1251	152471	8.21	20.17	71.62
W	437	66848	4.54	20.58	74.88
SEX X RACE:					
MALE					
BLACK	130	15595	8.29	21.19	70.52
WHITE	1459	234422	4.55	23.76	71.70
LATIN AMERICAN	31	3480	13.80	9.80	76.40
FEMALE					
BLACK	234	24632	12.80	18.76	68.44
WHITE	1587	248611	5.06	15.74	79.19
LATIN AMERICAN	31	3619	7.39	47.70	44.92
SEX X ABILTY:					
MALE					
LOW	102	13384	12.80	3.76	83.44
MIDDLE	398	63417	3.33	11.16	85.50
HIGH	667	112101	3.86	31.40	64.74
FEMALE					
LOW	126	15533	13.30	9.83	76.87
MIDDLE	491	72256	7.46	9.55	83.00
HIGH	745	122350	3.89	21.19	74.92
SEX X SES:					
MALE					
LOW	216	29175	7.79	17.14	75.07
MIDDLE	663	103353	4.67	20.27	75.06
HIGH	790	129234	4.13	27.44	68.44
FEMALE					
LOW	269	32679	7.96	14.42	77.61
MIDDLE	813	123867	5.74	13.82	80.44
HIGH	826	128990	5.29	19.78	74.93
SEX X H.S. PROGRAM:					
MALE					
GENERAL	314	46174	5.30	11.10	83.60
ACADEMIC	1267	202305	3.87	27.35	68.78
VOC-TECH	92	13487	15.19	7.04	77.77
FEMALE					
GENERAL	417	57434	9.63	10.48	79.89
ACADEMIC	1363	210010	4.48	19.01	76.51
VOC-TECH	136	18938	8.46	8.02	83.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NOTPRSNT	PRESENTLY	NEVER
SEX X REGION:					
MALE					
NE	467	85985	3.71	22.74	73.55
NC	457	76590	3.57	23.68	72.75
S	554	70280	7.69	24.72	67.59
W	197	29305	3.78	21.96	74.27
FEMALE					
NE	522	93428	3.41	19.02	77.57
NC	466	75271	5.92	12.30	81.77
S	691	81163	8.76	16.15	75.09
W	238	36737	4.87	19.93	75.20
RACE X ABILTY:					
BLACK					
LOW	92	8928	15.50	8.91	75.59
MIDDLE	100	11928	7.35	23.57	69.09
HIGH	28	3476	.00	28.90	71.10
WHITE					
LOW	105	16161	10.66	5.92	83.42
MIDDLE	742	117507	5.55	8.82	85.63
HIGH	1327	221560	4.10	25.61	70.29
LATIN AMERICAN					
LOW	19	1959	18.12	8.62	73.26
MIDDLE	16	1784	5.99	24.65	69.36
HIGH	10	1284	.00	38.75	61.25
RACE X SES:					
BLACK					
LOW	190	19277	15.05	17.49	67.46
MIDDLE	125	15165	9.65	21.96	68.39
HIGH	44	5356	1.55	22.83	75.63
WHITE					
LOW	244	36603	4.08	13.69	82.22
MIDDLE	1271	200583	4.82	16.29	78.89
HIGH	1522	244935	[illegible]	21.30	71.77
LATIN AMERICAN					
LOW	35	3461	[illegible]	[illegible]	71.17
MIDDLE	19	2540	[illegible]	[illegible]	50.82
HIGH	7	977	.00	[illegible]	54.29
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	165	11708	12.95	11.33	75.72
ACADEMIC	204	23115	6.56	25.20	68.24
VOC-TECH	54	5293	24.63	14.59	60.77
WHITE					
GENERAL	580	85886	6.81	10.37	82.82
ACADEMIC	2308	372048	4.16	22.64	73.21
VOC-TECH	156	24798	7.81	6.52	85.67
LATIN AMERICAN					
GENERAL	18	1910	10.21	15.94	73.85
ACADEMIC	33	4047	3.53	41.58	54.89
VOC-TECH	11	1141	35.91	6.99	57.10
RACE X REGION:					
BLACK					
NE	54	7317	1.30	25.01	73.70
NC	43	5129	17.08	24.44	58.47
S	254	26534	13.10	15.95	70.95
W	13	1246	.00	48.78	51.22
WHITE					
NE	890	164323	3.74	20.49	75.77
NC	854	142610	4.43	17.73	77.85
S	944	118977	7.18	20.16	72.66
W	358	57123	3.95	20.82	75.23
LATIN AMERICAN					
NE	12	1732	8.24	52.83	38.93
NC	7	840	.00	11.79	88.21
S	20	2168	12.88	36.84	50.28
W	23	2359	13.79	10.78	75.43

TABLE 321
QUESTION TQ105

WHICH OF THE FOLLOWING FACTORS ARE IMPORTANT REASONS FOR YOUR NOT ATTENDING GRADUATE OR PROFESSIONAL SCHOOL?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			NO INTR	FAM RSP	NO LOAN	MONEY	OK $ W/O	NEED EXP
TOTAL	2682	421893	16.04	12.32	.89	44.03	24.79	46.22
SEX:								
MALE	1171	190791	18.80	10.64	.99	38.00	27.55	41.08
FEMALE	1498	227927	13.63	13.63	.77	48.65	22.60	50.99
RACE:								
BLACK	289	32391	6.73	22.49	3.66	56.52	12.39	40.92
WHITE	2250	367185	16.84	11.08	.67	43.05	26.19	47.79
LATIN AMERICAN	47	5848	9.35	31.60	.00	41.36	18.94	17.44
AMERICAN INDIAN	5	1080	15.50	.00	.00	18.50	.00	84.50
ORIENTAL	28	4159	16.97	17.51	.00	44.72	21.12	52.98
OTHER	46	7543	18.77	8.33	.00	30.53	21.41	20.65
ABILITY:								
LOW	206	27365	28.23	27.19	2.11	37.46	17.01	24.13
MIDDLE	729	115132	17.12	12.28	.30	41.00	26.71	43.71
HIGH	961	163152	14.65	7.93	.81	45.70	25.16	51.36
SES:								
LOW	389	51406	17.78	21.45	1.21	52.72	18.36	32.88
MIDDLE	114[illegible]	181468	17.02	13.23	1.00	46.19	26.36	44.86
HIGH	1123	184343	14.40	8.65	.66	38.88	25.31	52.11
H.S. PROGRAM:								
GENERAL	591	88520	21.85	22.06	.82	45.07	24.03	41.07
ACADEMIC	1870	299928	13.46	7.96	.88	44.10	24.92	50.61
VOCTECH	218	32025	24.20	26.64	1.28	38.69	26.85	21.26
REGION:								
NE	746	138453	14.67	8.09	.89	48.69	20.63	49.43
NC	703	119817	16.97	12.94	.85	42.89	28.33	45.41
S	909	112041	15.35	15.84	1.01	44.[illegible]	26.20	43.18
W	324	51582	19.09	14.59	.71	34.77	24.69	46.13
SEX X RACE:								
MALE								
BLACK	106	13160	6.73	16.59	3.65	53.21	12.98	35.15
WHITE	1002	167878	19.81	9.91	.84	37.31	28.89	42.69
LATIN AMERICAN	26	3515	12.25	28.55	.00	40.08	20.19	14.22
FEMALE								
BLACK	183	19231	6.73	26.53	3.66	58.78	11.98	44.88
WHITE	1248	199307	14.34	12.06	.53	47.89	23.92	52.08
LATIN AMERICAN	21	2332	4.98	36.20	.00	43.28	17.04	22.29
SEX X ABILTY:								
MALE								
LOW	89	12646	27.78	23.63	2.75	38.29	14.22	20.84
MIDDLE	334	55383	19.94	9.02	.40	36.65	32.27	37.99
HIGH	408	70916	18.34	8.91	.69	38.16	27.60	45.53
FEMALE								
LOW	117	14719	28.62	30.25	1.56	36.75	19.41	26.96
MIDDLE	395	59750	14.50	1[illegible].30	.21	45.02	21.56	49.02
HIGH	553	92236	11.82	7.18	.90	51.50	23.29	55.84
SEX X SES:								
MALE								
LOW	173	24731	21.27	13.67	1.02	48.97	19.62	35.29
MIDDLE	485	79130	19.23	12.38	.97	42.52	28.86	40.72
HIGH	508	86605	17.61	8.22	1.00	30.88	28.71	43.21
FEMALE								
LOW	216	26674	14.55	28.66	1.39	56.19	17.20	30.63
MIDDLE	657	102338	15.30	13.89	1.03	49.04	24.43	48.07
HIGH	615	97739	11.56	9.03	.35	45.96	22.29	59.99
SEX X H.S. PROGRAM:								
MALE								
GENERAL	256	40398	22.54	17.25	.62	38.16	29.20	37.88
ACADEMIC	830	137665	16.91	7.88	.94	38.47	27.13	44.42
VOC-TECH	85	12728	27.34	19.50	2.73	32.40	26.78	15.01
FEMALE								
GENERAL	331	47303	21.14	25.78	.77	50.02	19.53	44.50
ACADEMIC	1035	161498	10.84	7.94	.83	48.89	23.14	55.90
VOC-TECH	131	18899	21.03	32.01	.32	43.74	25.91	25.91

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	NO INTR	FAM RSP	NO LOAN	MONEY	OK $ W/O	NEED EXP
SEX X REGION:								
MALE								
NE	329	63769	18.77	8.05	.49	43.46	25.63	48.04
NC	320	55966	17.16	12.25	1.69	33.68	26.95	38.90
S	377	48318	18.32	12.67	.69	39.63	31.29	35.29
W	145	22737	23.91	9.60	1.30	29.83	26.42	39.19
FEMALE								
NE	413	73211	11.30	8.22	1.27	52.31	16.69	51.27
NC	380	63622	16.55	13.42	.11	50.31	29.46	51.79
S	528	63230	12.95	18.18	1.09	47.39	22.51	49.30
W	177	28465	14.65	17.94	.25	38.35	22.80	52.29
RACE X ABILTY:								
BLACK								
LOW	91	9392	13.37	29.14	2.44	53.32	6.82	26.05
MIDDLE	70	8210	6.10	17.67	3.11	61.75	15.44	47.34
HIGH	20	2297	.00	12.75	.00	60.57	24.87	71.47
WHITE								
LOW	86	14454	39.13	24.09	2.40	29.25	22.84	25.67
MIDDLE	621	101348	17.85	11.81	.09	39.18	28.04	43.98
HIGH	907	[illegible]	15.02	7.85	.85	45.91	25.41	51.12
LATIN AMERICAN								
LOW	17	1673	11.73	46.05	.00	24.27	18.30	9.23
MIDDLE	12	1538	12.19	22.76	.00	59.47	17.71	23.31
HIGH	7	811	.00	.00	.00	19.27	.00	38.15
RACE X SES:								
BLACK								
LOW	153	16349	9.38	23.43	3.81	57.25	12.16	36.72
MIDDLE	97	11306	4.86	26.99	3.88	55.75	12.91	40.34
HIGH	34	4295	1.09	6.22	2.88	53.95	9.95	60.26
WHITE								
LOW	198	30021	23.98	18.38	.00	52.69	21.50	34.06
MIDDLE	984	161218	17.65	12.28	.86	46.11	27.52	45.85
HIGH	1060	175094	14.78	8.68	.62	38.61	25.90	52.09
LATIN AMERICAN								
LOW	28	3364	12.10	40.85	.00	41.79	26.31	11.78
MIDDLE	14	1808	7.73	15.06	.00	37.83	12.28	27.21
HIGH	4	548	.00	36.74	.00	36.74	.00	23.98
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	89	10436	5.75	28.87	5.89	56.37	4.18	34.43
ACADEMIC	148	16819	7.04	13.44	3.03	39.16	17.58	49.76
VOC-TECH	52	5137	7.69	39.18	1.19	48.14	12.08	25.20
WHITE								
GENERAL	462	71797	24.02	19.40	.00	42.69	26.68	44.79
ACADEMIC	1642	271132	13.84	7.80	.78	43.60	25.80	50.87
VOC-TECH	145	24029	28.50	23.26	1.45	38.39	29.40	22.46
LATIN AMERICAN								
GENERAL	17	2518	14.27	50.82	.00	48.60	20.58	3.98
ACADEMIC	20	2244	8.35	.00	.00	32.06	15.81	35.78
VOC-TECH	10	1086	.00	52.33	.00	43.79	21.59	10.73
RACE X REGION:								
BLACK								
NE	43	5049	5.66	12.37	7.39	52.36	19.66	49.03
NC	30	3925	1.27	28.97	8.26	55.28	6.33	45.80
S	208	22829	8.08	23.85	1.82	57.51	11.65	38.52
W	8	588	.00	13.49	12.32	61.80	19.12	32.41
WHITE								
NE	662	125700	15.28	7.92	.69	49.01	20.93	50.67
NC	655	112526	17.48	12.51	.62	42.61	29.02	45.78
S	669	84633	17.47	12.88	.72	39.84	31.12	44.95
W	264	44326	18.45	12.94	.67	33.43	24.51	50.13
LATIN AMERICAN								
NE	8	832	22.51	8.92	.00	53.56	28.79	8.73
NC	6	765	.00	12.90	.00	12.64	27.47	12.64
S	14	1940	5.33	54.65	.00	53.94	11.29	23.83
W	19	2310	11.07	26.61	.00	35.90	18.98	16.79

TABLE 321(CONT.) QUESTION TQ105

WHICH OF THE FOLLOWING FACTORS ARE IMPORTANT REASONS FOR YOUR NOT ATTENDING GRADUATE OR PROFESSIONAL SCHOOL?

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	GLS UNCR	NO NEED	TRD SCH	NT ACCPT	HEALTH	OTHER
TOTAL	26.82	20.59	31.74	3.17	1.03	13.65
SEX.						
MALE	24.93	25.15	31.84	4.89	.78	13.63
FEMALE	27.86	16.78	31.71	1.72	1.21	13.78
RACE:						
BLACK	21.33	7.30	15.15	2.12	2.05	9.17
WHITE	27.40	21.73	33.82	3.03	.92	13.80
LATIN AMERICAN	20.55	17.46	6.83	8.45	.09	10.24
AMERICAN INDIAN	.00	.00	50.03	.00	.00	.00
ORIENTAL	26.07	27.34	40.09	5.13	.09	24.69
OTHER	11.81	24.64	15.38	9.66	2.58	25.77
ABILITY:						
LOW	20.31	18.18	15.09	2.35	3.57	6.40
MIDDLE	25.76	20.61	26.48	2.18	.92	14.18
HIGH	29.56	21.10	38.00	4.55	.65	14.60
SES:						
LOW	19.[illegible]	14.22	19.51	2.66	.91	10.28
MIDDLE	24.89	21.17	31.17	2.36	1.15	12.42
HIGH	2[illegible].79	21.86	35.84	4.12	.91	15.91
H.S.PROGRAM:						
GENERAL	28.27	18.83	28.06	2.26	2.48	12.26
ACADEMIC	26.11	20.91	33.95	3.60	.60	14.32
VOCTECH	26.39	23.41	21.90	1.87	1.13	11.76
REGION:						
NE	30.28	17.99	32.50	1.89	.42	13.08
NC	26.20	25.18	32.47	3.70	1.23	14.43
S	24.55	19.22	27.06	2.59	1.44	12.44
W	23.88	19.88	38.15	6.65	1.30	15.96
SEX X RACE:						
MALE						
BLACK	17.18	7.55	11.99	2.51	3.00	13.95
WHITE	26.34	26.63	34.03	4.72	.65	13.34
LATIN AMERICAN	18.40	18.77	8.28	13.19	.08	8.09
FEMALE						
BLACK	24.17	7.13	17.31	1.85	1.40	5.89
WHITE	28.28	17.60	33.65	1.61	1.15	14.20
LATIN AMERICAN	23.79	15.49	3.64	1.30	.00	13.49
SEX X ABILTY:						
MALE						
LOW	21.94	20.63	15.93	1.99	2.94	4.68
MIDDLE	27.92	25.37	28.35	2.87	.76	12.25
HIGH	26.13	26.45	39.56	7.64	.38	15.05
FEMALE						
LOW	18.91	16.08	14.36	2.67	4.11	7.88
MIDDLE	23.76	16.20	24.75	1.53	1.08	15.97
HIGH	32.21	16.98	36.80	2.19	.86	14.26
SEX X SES:						
MALE						
LOW	17.78	15.60	19.72	4.70	.39	9.70
MIDDLE	25.45	26.48	30.85	3.19	.96	11.99
HIGH	26.41	26.70	36.33	6.51	.73	16.23
FEMALE						
LOW	21.96	12.94	19.32	.76	1.39	10.82
MIDDLE	24.46	17.07	31.42	1.71	1.30	12.76
HIGH	32.78	17.58	35.41	2.01	1.08	15.63
SEX X H.S.PROGRAM:						
MALE						
GENERAL	25.39	24.[illegible]0	25.63	2.61	2.07	11.02
ACADEMIC	24.83	25.44	34.95	5.57	.41	14.21
VOC-TECH	24.58	24.11	17.96	4.71	.64	15.69
FEMALE						
GENERAL	30.21	13.57	30.13	1.99	2.87	12.79
ACADEMIC	27.04	17.18	33.04	1.84	.75	14.49
VOC-TECH	28.19	21.87	23.45	.00	.93	9.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	GLS UNCR	NO NEED	TRD SCH	NT ACCPT	HEALTH	OTHER
SEX X REGION:						
MALE						
NE	26.93	25.27	34.39	3.13	.59	13.28
NC	24.89	27.28	32.05	6.74	1.33	14.41
S	23.24	23.45	23.67	4.03	.60	12.37
W	22.99	23.20	41.12	7.10	.34	15.42
FEMALE						
NE	31.88	12.02	31.23	.85	.28	13.17
NC	26.86	22.62	32.81	1.05	1.17	14.10
S	25.54	16.13	29.47	1.52	1.92	12.59
W	24.90	17.50	35.45	5.87	2.09	16.61
RACE X ABILTY:						
BLACK						
LOW	15.34	6.30	9.70	1.47	2.49	7.92
MIDDLE	29.73	10.14	17.88	.98	.00	9.56
HIGH	18.52	17.36	42.99	2.85	.00	18.09
WHITE						
LOW	25.09	25.60	21.55	3.50	5.14	4.24
MIDDLE	25.90	21.56	28.04	2.17	1.05	14.13
HIGH	29.93	20.86	37.55	4.09	.56	14.75
LATIN AMERICAN						
LOW	26.20	26.05	5.53	.00	.00	14.15
MIDDLE	32.81	12.19	17.71	.00	.00	12.61
HIGH	.00	.00	.00	44.58	.00	17.27
RACE X SES:						
BLACK						
LOW	20.94	3.52	9.35	2.79	2.00	9.27
MIDDLE	24.15	13.91	21.47	1.33	2.96	5.66
HIGH	10.86	1.84	22.15	1.87	.00	18.92
WHITE						
LOW	19.17	20.42	26.57	1.56	.46	9.22
MIDDLE	25.44	21.53	32.51	2.30	.97	12.59
HIGH	30.49	22.21	36.23	3.96	.96	15.74
LATIN AMERICAN						
LOW	27.63	12.97	11.17	6.51	.00	8.90
MIDDLE	15.06	32.34	.00	11.27	.00	8.59
HIGH	.00	.00	.00	12.98	.00	26.30
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	21.18	2.74	11.02	3.88	4.68	6.91
ACADEMIC	23.36	7.70	21.16	1.67	.81	11.69
VOC-TECH	14.98	15.23	3.86	.00	.73	5.51
WHITE						
GENERAL	28.64	21.15	31.58	1.91	2.38	12.18
ACADEMIC	26.66	21.70	34.95	3.38	.54	14.36
VOC-TECH	31.33	23.97	27.13	2.50	.92	12.52
LATIN AMERICAN						
GENERAL	38.35	13.33	4.11	6.89	.00	.00
ACADEMIC	3.78	15.28	12.14	14.28	.00	26.70
VOC-TECH	13.93	31.54	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	21.11	4.62	24.05	2.74	.00	19.38
NC	19.79	.00	4.09	8.26	11.06	14.53
S	20.27	9.33	14.13	.98	1.00	6.22
W	74.64	.00	52.10	.00	.00	.00
WHITE						
NE	30.33	18.19	33.31	1.97	.46	12.33
NC	26.24	26.07	33.56	3.20	.93	14.56
S	26.11	22.53	31.26	2.67	1.51	14.02
W	24.49	19.24	40.82	6.28	1.08	15.68
LATIN AMERICAN						
NE	8.38	28.79	22.51	.00	.00	.00
NC	51.78	.00	.00	22.67	.00	.00
S	9.54	7.04	5.33	1.56	.00	15.43
W	23.85	27.90	3.67	12.56	.00	12.97

TABLE 322 QUESTION TQ106A

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

OBTAINING CREDENTIALS FOR A SPECIFIC CAREER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1251	190471	[illegible].27	26.38	4.60	3.75
SEX:						
MALE	644	98925	63.81	28.23	4.55	3.41
FEMALE	596	89690	67.21	24.01	4.75	4.03
RACE:						
BLACK	180	21426	49.83	38.57	5.02	6.57
WHITE	965	154117	68.33	23.64	4.71	3.32
LATIN AMERICAN	43	5380	43.79	53.23	1.09	1.89
AMERICAN INDIAN	3	511	79.54	20.46	.00	.00
ORIENTAL	22	3192	66.11	22.43	8.60	2.86
OTHER	25	3692	66.72	23.59	2.72	6.98
ABILITY:						
LOW	128	17517	40.77	41.37	8.92	8.94
MIDDLE	256	34797	65.73	23.69	5.87	4.70
HIGH	476	79610	73.21	21.99	3.08	1.73
SES:						
LOW	213	26354	48.16	39.01	6.15	6.68
MIDDLE	494	76892	62.89	25.90	5.89	5.32
HIGH	531	85225	73.07	22.53	3.07	1.32
H.S.PROGRAM:						
GENERAL	257	34670	54.55	32.20	5.13	8.11
ACADEMIC	880	138602	69.84	24.26	3.95	1.96
VOCTECH	112	17000	49.47	32.20	8.86	9.47
REGION:						
NE	315	57800	70.92	23.77	3.21	2.09
NC	292	47850	64.95	26.72	5.69	2.64
S	468	58461	60.90	28.57	4.81	5.73
W	176	26361	63.15	26.66	5.21	4.98
SEX X RACE:						
MALE						
BLACK	71	9194	39.83	51.36	3.68	5.14
WHITE	523	82951	67.01	24.91	4.89	3.10
LATIN AMERICAN	23	2916	34.43	65.57	.00	.00
FEMALE						
BLACK	109	12232	57.36	28.96	6.03	7.65
WHITE	442	71166	69.87	22.16	4.49	3.49
LATIN AMERICAN	20	2463	54.87	38.63	2.37	4.13
SEX X ABILTY:						
MALE						
LOW	61	8829	36.44	46.15	8.01	9.40
MIDDLE	94	14468	59.90	27.64	7.29	5.17
HIGH	259	43187	72.77	21.56	3.25	2.42
FEMALE						
LOW	67	8688	45.17	36.51	9.85	8.47
MIDDLE	142	20329	69.88	20.88	4.86	4.37
HIGH	217	36423	73.72	22.48	2.88	.91
SEX X SES:						
MALE						
LOW	96	12654	41.24	51.24	3.40	4.12
MIDDLE	258	39211	59.45	28.09	6.42	6.04
HIGH	289	46974	73.48	22.20	3.30	1.02
FEMALE						
LOW	117	13700	54.56	27.72	8.69	9.04
MIDDLE	236	37681	66.47	23.63	5.33	4.57
HIGH	242	38251	72.58	22.94	2.79	1.70
SEX X H.S.PROGRAM:						
MALE						
GENERAL	115	16278	51.48	33.99	7.65	6.89
ACADEMIC	483	75890	68.27	25.91	3.76	2.06
VOC-TECH	44	6558	41.77	41.65	6.07	10.51
FEMALE						
GENERAL	138	17899	57.11	30.45	2.99	9.45
ACADEMIC	392	61983	71.90	22.26	4.23	1.61
VOC-TECH	66	9807	56.06	23.26	11.30	9.39

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DEF FACT IMP		NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	166	29800	66.63	26.63	3.60	3.14
NC	165	27359	64.64	27.72	6.05	1.59
S	234	30704	61.05	30.70	4.25	4.00
W	79	11062	61.84	26.97	4.20	6.98
FEMALE						
NE	147	27298	76.56	19.57	2.87	1.01
NC	126	20333	65.10	25.58	5.26	4.07
S	229	27146	61.37	25.83	5.55	7.25
W	94	14913	63.62	26.66	6.09	3.63
RACE X ABILITY:						
BLACK						
LOW	56	6470	41.69	45.23	2.27	10.81
MIDDLE	39	4684	61.25	34.93	.00	3.82
HIGH	8	1133	80.60	19.40	.00	.00
WHITE						
LOW	50	7959	39.05	35.44	16.53	8.98
MIDDLE	178	27634	67.80	19.53	7.39	5.28
HIGH	443	74490	73.15	22.08	2.92	1.85
LATIN AMERICAN						
LOW	12	1450	40.92	59.08	.00	.00
MIDDLE	11	1303	31.87	68.13	.00	.00
HIGH	5	721	45.54	54.46	.00	.00
RACE X SES:						
BLACK						
LOW	103	11159	43.29	46.91	1.83	7.97
MIDDLE	60	8036	55.11	27.58	10.84	6.46
HIGH	16	2173	65.26	34.74	.00	.00
WHITE						
LOW	69	10274	55.56	29.34	10.12	4.98
MIDDLE	403	64112	64.64	24.32	5.61	5.43
HIGH	492	79646	72.92	22.38	3.28	1.42
LATIN AMERICAN						
LOW	26	2846	42.40	54.02	.00	3.58
MIDDLE	14	2079	39.01	58.18	2.81	.00
HIGH	3	455	74.28	25.72	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	54	6072	39.33	44.54	4.71	11.42
ACADEMIC	88	11245	57.06	32.81	7.03	3.10
VOC-TECH	37	3995	44.05	46.78	.00	9.16
WHITE						
GENERAL	168	24184	61.47	25.31	5.52	7.69
ACADEMIC	735	119106	70.80	23.80	3.70	1.69
VOC-TECH	61	10741	56.12	18.28	14.02	11.58
LATIN AMERICAN						
GENERAL	16	1800	33.89	62.87	3.25	.00
ACADEMIC	20	2626	63.34	32.78	.00	3.88
VOC-TECH	7	954	8.64	91.36	.00	.00
RACE X REGION:						
BLACK						
NE	19	3239	57.84	34.88	.00	7.28
NC	29	4225	61.04	37.34	.00	1.62
S	127	13367	43.56	40.97	7.49	7.98
W	5	594	67.70	13.25	12.72	6.34
WHITE						
NE	274	50737	71.62	22.80	3.65	1.92
NC	248	41353	64.85	25.92	6.59	2.64
S	309	41028	67.51	23.40	4.17	4.93
W	134	20999	68.85	21.64	4.59	4.92
LATIN AMERICAN						
NE	8	1301	77.27	22.73	.00	.00
NC	5	715	57.24	28.52	.00	14.24
S	13	1530	25.86	74.14	.00	.00
W	17	1834	29.75	67.07	3.18	.00

TABLE 323 QUESTION TQ106B

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

NO SATISFACTORY JOBS AVAILABLE

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1227	186606	13.63	28.19	31.48	26.70
SEX:						
MALE	630	97117	9.95	27.91	33.30	28.83
FEMALE	586	87633	17.43	28.88	29.49	24.20
RACE:						
BLACK	176	21043	26.31	34.50	16.72	22.47
WHITE	944	150734	12.05	27.75	32.32	27.88
LATIN AMERICAN	45	5492	8.73	25.21	52.40	13.66
AMERICAN INDIAN	2	279	.00	37.53	62.47	.00
ORIENTAL	22	3192	2.86	21.05	59.73	16.36
OTHER	25	3714	17.96	23.50	26.64	31.90
ABILITY:						
LOW	129	17285	24.19	32.18	29.62	14.01
MIDDLE	234	34682	16.27	26.94	34.55	22.24
HIGH	467	78098	9.59	30.67	31.31	28.43
SES:						
LOW	212	26028	21.27	40.28	23.31	15.13
MIDDLE	481	75260	14.66	26.20	32.44	26.70
HIGH	522	83376	10.03	26.65	33.23	30.09
H.S.PROGRAM:						
GENERAL	251	34009	15.53	32.73	30.20	21.54
ACADEMIC	864	135845	11.99	26.87	32.59	28.55
VOCTECH	110	16553	23.30	30.00	24.72	21.97
REGION:						
NE	309	56654	11.62	28.87	30.38	29.13
NC	287	47380	13.76	25.37	34.94	25.93
S	458	56594	14.34	29.59	29.55	26.52
W	173	25978	16.19	28.80	31.80	23.20
SEX X RACE:						
MALE						
BLACK	70	9144	15.69	43.97	14.04	26.29
WHITE	509	81038	9.50	26.17	34.54	29.79
LATIN AMERICAN	23	2916	9.63	33.53	45.08	11.76
FEMALE						
BLACK	106	11899	34.47	27.21	18.78	19.53
WHITE	435	69696	15.01	29.58	29.75	25.67
LATIN AMERICAN	22	2575	7.72	15.79	60.69	15.81
SEX X ABILTY:						
MALE						
LOW	61	8716	14.92	37.09	31.07	16.92
MIDDLE	93	14403	15.27	28.98	35.44	20.31
HIGH	254	42516	7.59	28.31	31.68	32.41
FEMALE						
LOW	68	8569	33.61	27.20	28.15	11.05
MIDDLE	141	20280	16.97	25.50	33.92	23.61
HIGH	213	35582	11.98	33.48	30.86	23.67
SEX X SES:						
MALE						
LOW	95	12539	18.60	41.33	27.01	13.07
MIDDLE	252	38537	10.12	25.63	31.95	32.29
HIGH	282	45955	7.46	26.22	36.21	30.10
FEMALE						
LOW	117	13489	23.75	39.31	19.88	17.06
MIDDLE	229	36722	19.42	26.78	32.95	20.84
HIGH	240	37421	13.19	27.17	29.56	30.08
SEX X H.S.PROGRAM:						
MALE						
GENERAL	109	15703	12.04	34.19	34.83	18.94
ACADEMIC	476	74819	9.45	26.20	33.01	31.33
VOC-TECH	43	6396	10.91	33.41	32.19	23.48
FEMALE						
GENERAL	138	17813	18.66	31.31	25.60	24.43
ACADEMIC	383	60298	14.58	28.03	32.21	25.18
VOC-TECH	65	9522	33.18	29.71	19.54	17.58

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET	FACT IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	163	29283	8.93	27.22	35.06	28.79
NC	164	27458	10.31	26.49	34.68	28.51
S	226	29449	11.58	30.58	28.00	29.84
W	77	10927	7.36	26.19	39.41	27.04
FEMALE						
NE	144	26669	14.88	31.44	25.14	28.54
NC	122	19764	17.87	24.01	35.57	22.55
S	227	26534	17.27	28.47	31.38	22.88
W	93	14666	21.75	31.50	25.79	20.96
RACE X ABILTY:						
BLACK						
LOW	56	6425	35.03	40.38	12.89	11.70
MIDDLE	39	4684	27.89	33.92	23.32	14.87
HIGH	8	1133	7.25	7.44	20.86	64.45
WHITE						
LOW	49	7737	15.88	26.85	36.65	20.62
MIDDLE	176	27520	15.11	25.30	35.36	24.22
HIGH	435	73112	10.14	32.35	30.47	27.05
LATIN AMERICAN						
LOW	14	1562	10.86	28.77	55.62	4.75
MIDDLE	11	1303	3.15	22.90	47.03	26.93
HIGH	5	721	.00	.00	68.52	31.48
RACE X SES:						
BLACK						
LOW	101	10890	29.60	[illegible]	14.04	11.42
MIDDLE	60	8142	22.36	26.73	17.50	33.41
HIGH	15	2011	24.50	9.40	28.10	38.01
WHITE						
LOW	68	10182	15.12	38.28	23.60	23.00
MIDDLE	390	62373	14.02	26.52	32.67	26.78
HIGH	485	78092	10.08	27.39	33.21	29.32
LATIN AMERICAN						
LOW	28	2958	14.82	33.12	40.12	11.94
MIDDLE	14	2079	1.97	13.84	71.84	12.34
HIGH	3	455	.00	25.72	43.40	30.88
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	53	6101	13.79	56.15	9.75	20.31
ACADEMIC	85	10832	31.02	20.52	23.04	25.43
VOC-TECH	37	3996	33.42	40.31	7.89	18.39
WHITE						
GENERAL	162	23419	15.26	25.57	35.09	24.08
ACADEMIC	722	116741	10.45	28.33	32.22	29.01
VOC-TECH	59	10487	22.76	26.38	27.59	23.27
LATIN AMERICAN						
GENERAL	17	1874	14.23	28.20	38.53	19.05
ACADEMIC	20	2626	8.11	15.33	61.59	14.97
VOC-TECH	8	992	.00	45.71	54.29	.00
RACE X REGION:						
BLACK						
NE	20	3336	39.81	8.43	21.18	30.58
NC	29	4465	16.40	32.04	25.03	26.53
S	123	12726	27.32	40.87	11.98	19.83
W	4	515	.00	67.08	32.92	.00
WHITE						
NE	267	49653	10.06	31.31	30.20	28.43
NC	243	40622	13.61	24.86	34.73	26.79
S	303	39802	11.06	26.30	33.35	29.29
W	131	20657	15.65	27.65	30.69	26.01
LATIN AMERICAN						
NE	9	1375	2.98	17.55	63.85	15.61
NC	5	715	14.24	28.52	57.24	.00
S	13	1530	.00	24.18	64.95	10.86
W	18	1872	17.98	30.40	31.89	19.72

TABLE 323 QUESTION TQ106C

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

BETTER SALARY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1246	199729	29.13	42.49	16.75	11.63
SEX:						
MALE	644	99170	25.97	43.89	17.65	12.48
FEMALE	591	88703	32.61	41.09	15.56	10.74
RACE:						
BLACK	183	22029	43.63	41.42	7.28	7.68
WHITE	956	152823	27.50	42.99	17.32	12.18
LATIN AMERICAN	45	5492	25.67	62.15	5.47	6.71
AMERICAN INDIAN	2	279	37.53	.00	62.47	.00
ORIENTAL	22	3192	22.64	20.97	52.34	4.05
OTHER	25	3762	13.67	28.18	28.97	29.18
ABILITY:						
LOW	129	17441	39.63	42.40	9.58	8.39
MIDDLE	237	35194	37.56	35.33	18.71	8.41
HIGH	470	78638	22.32	44.91	19.13	13.64
SES:						
LOW	214	26249	32.75	47.43	8.79	11.03
MIDDLE	489	76527	31.43	41.52	17.18	9.87
HIGH	530	84922	25.84	42.00	18.67	13.50
H.S. PROGRAM:						
GENERAL	255	34605	35.77	41.24	14.89	8.10
ACADEMIC	875	137912	26.70	43.34	17.16	12.81
VOCTECH	114	17013	35.73	38.17	16.72	9.38
REGION:						
NE	309	56782	27.64	40.97	17.47	13.92
NC	293	48402	25.76	44.60	18.47	11.17
S	469	58182	33.65	42.80	13.60	9.95
W	175	26363	28.59	41.21	18.97	11.22
SEX X RACE:						
MALE						
BLACK	74	9788	41.24	47.51	5.43	5.83
WHITE	519	82447	25.09	43.33	18.65	12.94
LATIN AMERICAN	23	2916	15.94	74.91	.00	9.15
FEMALE						
BLACK	109	12241	45.54	36.54	8.75	9.16
WHITE	437	70376	30.32	42.60	15.77	11.30
LATIN AMERICAN	22	2575	36.68	47.71	11.66	3.95
SEX X ABILTY:						
MALE						
LOW	62	8962	38.02	38.59	11.45	11.94
MIDDLE	97	15066	29.73	40.73	21.07	8.47
HIGH	256	42786	18.96	46.71	19.30	15.02
FEMALE						
LOW	67	8479	41.33	46.43	7.60	4.64
MIDDLE	140	20129	43.42	31.28	16.94	8.36
HIGH	214	35852	26.33	42.76	18.92	11.99
SEX X SES:						
MALE						
LOW	98	12897	28.43	54.13	6.67	10.77
MIDDLE	258	39571	26.50	42.37	18.98	12.15
HIGH	286	46528	24.74	42.33	19.64	13.29
FEMALE						
LOW	116	13352	36.92	40.95	10.84	11.29
MIDDLE	231	36957	36.72	40.60	15.26	7.42
HIGH	244	38394	27.17	41.59	17.49	13.75
SEX X H.S. PROGRAM:						
MALE						
GENERAL	114	16407	34.20	42.97	13.18	9.64
ACADEMIC	481	75723	24.05	44.28	18.44	13.23
VOC-TECH	47	6842	28.18	41.82	18.56	11.43
FEMALE						
GENERAL	137	17706	37.42	38.80	16.89	6.89
ACADEMIC	389	61461	29.54	42.48	15.78	12.19
VOC-TECH	65	9536	43.52	36.27	11.67	8.54

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	164	29545	23.68	42.03	19.95	14.33
NC	169	28250	21.18	51.05	16.82	10.96
S	233	30371	32.01	42.41	13.49	12.09
W	78	11004	27.71	34.65	25.13	12.51
FEMALE						
NE	143	26536	32.77	39.97	13.43	13.83
NC	123	19994	31.65	35.85	20.94	11.56
S	231	27230	35.41	43.33	14.03	7.22
W	94	14973	28.56	45.94	14.94	10.57
RACE X ABILTY:						
BLACK						
LOW	56	6463	47.21	40.28	6.05	6.46
MIDDLE	40	4978	44.99	38.07	12.03	4.91
HIGH	8	1133	45.59	26.84	.00	27.57
WHITE						
LOW	50	7941	41.68	35.11	12.00	11.22
MIDDLE	178	27737	36.44	33.70	20.47	9.39
HIGH	437	73518	22.58	46.94	17.58	12.91
LATIN AMERICAN						
LOW	14	1562	17.86	82.14	.00	.00
MIDDLE	11	1303	28.81	62.73	.00	8.46
HIGH	5	721	17.87	36.60	33.54	12.00
RACE X SES:						
BLACK						
LOW	105	11314	39.47	47.72	6.00	6.81
MIDDLE	61	8454	45.55	37.78	7.72	8.96
HIGH	16	2173	55.53	24.43	12.51	7.53
WHITE						
LOW	67	10065	33.60	41.87	9.66	14.86
MIDDLE	397	63329	29.24	42.06	17.97	10.73
HIGH	491	79342	25.36	43.82	17.80	13.02
LATIN AMERICAN						
LOW	28	2958	10.98	73.13	3.43	12.46
MIDDLE	14	2079	42.68	54.51	2.81	.00
HIGH	3	455	43.40	25.72	30.88	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	56	6335	35.12	46.12	8.79	9.97
ACADEMIC	87	11364	48.62	38.06	6.48	6.84
VOC-TECH	39	4217	44.14	44.49	4.67	6.71
WHITE						
GENERAL	164	23868	36.73	37.18	17.90	8.19
ACADEMIC	730	118142	24.69	45.22	17.09	12.99
VOC-TECH	61	10726	38.05	30.93	18.77	12.25
LATIN AMERICAN						
GENERAL	17	1874	16.91	74.09	3.12	5.88
ACADEMIC	20	2626	41.61	39.34	9.21	9.84
VOC-TECH	8	992	.00	100.00	.00	.00
RACE X REGION:						
BLACK						
NE	19	3239	60.55	25.82	2.77	10.86
NC	30	4760	43.83	38.95	14.50	2.72
S	129	13436	39.12	46.03	5.84	9.01
W	5	594	51.86	41.81	6.34	.00
WHITE						
NE	269	49964	24.77	43.52	17.62	14.10
NC	247	41215	24.27	46.40	17.79	11.54
S	308	40681	33.69	41.08	15.18	10.05
W	132	20964	28.35	38.76	19.85	13.04
LATIN AMERICAN						
NE	9	1375	77.37	12.41	10.22	.00
NC	5	715	.00	85.76	.00	14.24
S	13	1530	.00	86.16	6.63	7.21
W	18	1872	18.45	70.06	3.12	8.36

TABLE 325

QUESTION TQ136D

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

ENJOY SCHOOL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1235	188703	20.21	44.01	24.88	10.91
SEX:						
MALE	634	98047	14.04	45.41	28.17	12.37
FEMALE	589	88697	27.19	41.67	21.79	9.35
RACE:						
BLACK	177	21245	22.36	49.11	17.40	11.12
WHITE	950	152374	19.93	43.06	26.15	10.86
LATIN AMERICAN	45	5581	18.45	43.96	25.17	12.42
AMERICAN INDIAN	2	279	37.53	.00	62.47	.00
ORIENTAL	22	3192	33.42	32.36	25.68	8.55
OTHER	25	3776	14.86	49.53	21.06	14.54
ABILITY:						
LOW	126	17211	17.47	40.26	27.04	15.23
MIDDLE	231	34182	21.77	38.13	28.05	12.04
HIGH	469	78504	19.71	47.83	24.06	8.39
SES:						
LOW	209	25826	23.99	52.03	16.47	7.50
MIDDLE	486	76073	17.56	42.31	26.22	13.91
HIGH	526	84631	21.51	42.28	26.88	9.34
H.S. PROGRAM:						
GENERAL	250	34151	22.81	37.29	26.93	12.97
ACADEMIC	871	137515	19.77	46.21	24.58	9.44
VOCTECH	112	16838	18.74	39.01	23.46	18.79
REGION:						
NE	310	56875	21.15	37.64	29.39	11.83
NC	293	48529	20.94	46.74	21.83	10.49
S	460	57200	18.59	51.01	20.08	10.32
W	172	26099	20.34	37.49	31.24	10.93
SEX X RACE:						
MALE						
BLACK	69	9070	14.51	56.43	18.67	10.38
WHITE	515	82142	14.11	44.17	28.86	12.86
LATIN AMERICAN	23	2916	9.68	50.97	35.57	3.78
FEMALE						
BLACK	108	12175	28.20	43.66	16.46	11.67
WHITE	435	70232	26.74	41.76	22.98	8.52
LATIN AMERICAN	22	2665	28.05	36.28	13.79	21.88
SEX X ABILTY:						
MALE						
LOW	60	8765	13.78	37.96	26.21	22.05
MIDDLE	93	14244	9.83	38.42	39.06	12.69
HIGH	256	42815	13.28	50.27	25.83	10.62
FEMALE						
LOW	66	8445	21.30	42.64	27.91	8.15
MIDDLE	138	19938	30.30	37.93	20.19	11.58
HIGH	213	35689	27.42	44.91	21.94	5.73
SEX X SES:						
MALE						
LOW	94	12461	14.04	57.64	22.10	6.21
MIDDLE	254	38796	12.35	42.85	27.30	17.49
HIGH	285	46703	15.47	44.18	30.56	9.79
FEMALE						
LOW	115	13365	33.27	46.80	11.22	8.71
MIDDLE	232	37277	22.98	41.74	25.09	10.19
HIGH	241	37928	28.93	39.94	22.34	8.79
SEX X H.S. PROGRAM:						
MALE						
GENERAL	110	15920	17.69	36.70	29.18	16.44
ACADEMIC	477	75312	13.98	47.68	27.68	10.67
VOC-TECH	45	6616	6.41	38.95	32.26	22.38
FEMALE						
GENERAL	136	17738	28.05	36.07	25.67	10.21
ACADEMIC	389	61475	26.86	44.26	21.07	7.81
VOC-TECH	64	9484	27.71	35.40	19.15	17.74

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	164	29464	15.10	34.88	35.01	15.01
NC	168	28261	14.12	54.41	22.25	9.23
S	224	29318	12.26	50.36	24.61	12.77
W	78	11004	15.79	37.32	34.57	12.32
FEMALE						
NE	144	26710	28.38	39.03	23.96	8.63
NC	124	20110	30.69	35.55	21.41	12.35
S	230	27168	25.52	51.36	15.72	7.39
W	91	14710	23.30	36.96	29.56	10.18
RACE X ABILTY:						
BLACK						
LOW	55	6352	20.83	51.14	13.60	14.43
MIDDLE	39	4686	16.88	48.84	25.09	9.19
HIGH	8	1133	8.94	21.47	40.18	29.41
WHITE						
LOW	50	7959	14.08	33.44	34.71	17.77
MIDDLE	173	27020	22.55	36.25	27.96	13.23
HIGH	436	73384	19.93	47.85	24.04	8.17
LATIN AMERICAN						
LOW	13	1525	26.51	44.88	28.60	.00
MIDDLE	11	1303	15.15	30.22	46.16	8.46
HIGH	5	721	14.06	48.59	37.35	.00
RACE X SES:						
BLACK						
LOW	101	10912	22.30	57.46	14.40	5.84
MIDDLE	60	8160	22.41	38.82	22.82	15.95
HIGH	16	2173	22.44	45.85	12.17	19.54
WHITE						
LOW	68	10182	28.60	48.20	15.35	7.84
MIDDLE	394	63055	17.08	43.12	26.14	13.66
HIGH	487	79052	21.11	42.29	27.58	9.02
LATIN AMERICAN						
LOW	27	2920	17.34	55.71	19.69	7.26
MIDDLE	14	2079	9.56	34.12	33.17	23.16
HIGH	3	455	43.40	25.72	30.88	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	54	6196	19.66	44.75	23.24	12.35
ACADEMIC	85	10940	23.08	49.06	18.96	8.90
VOC-TECH	37	3996	25.19	54.60	4.60	15.62
WHITE						
GENERAL	161	23526	23.45	35.24	26.42	14.88
ACADEMIC	727	118054	19.39	45.81	25.79	9.02
VOC-TECH	61	10707	18.33	29.50	29.71	22.46
LATIN AMERICAN						
GENERAL	18	2001	19.71	42.11	32.67	5.51
ACADEMIC	20	2626	21.05	46.36	10.38	22.21
VOC-TECH	7	954	8.64	41.21	50.15	.00
RACE X REGION:						
BLACK						
NE	19	3239	19.04	52.32	22.29	6.35
NC	29	4465	16.94	49.43	18.94	14.68
S	125	13026	25.64	48.85	13.99	11.53
W	4	515	7.31	32.92	59.78	.00
WHITE						
NE	269	49930	21.61	36.08	30.91	11.40
NC	248	41636	21.92	46.68	21.67	9.73
S	302	39992	15.65	51.37	22.74	10.25
W	131	20816	20.14	36.60	30.24	13.02
LATIN AMERICAN						
NE	10	1502	21.60	25.70	20.66	32.04
NC	5	715	7.69	78.07	.00	14.24
S	13	1530	18.66	58.80	15.33	7.21
W	17	1834	19.88	33.24	46.88	.00

TABLE 326

QUESTION TQ106E

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

INTEREST IN SUBJECT MATTER

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1246	189356	50.42	42.40	4.01	3.17
SEX:						
MALE	642	98917	47.89	44.21	5.00	2.90
FEMALE	593	88583	53.22	40.51	2.92	3.36
RACE:						
BLACK	183	21750	47.31	40.00	7.45	5.24
WHITE	957	152720	50.99	42.28	3.87	2.86
LATIN AMERICAN	45	5628	42.66	54.21	.00	3.13
AMERICAN INDIAN	2	279	37.53	62.47	.00	.00
ORIENTAL	22	3192	61.41	38.59	.00	.00
OTHER	24	3634	49.29	46.44	.00	4.27
ABILITY:						
LOW	130	[illegible]580	34.74	49.60	6.57	9.10
MIDDLE	236	34948	55.59	37.24	4.61	2.56
HIGH	470	78436	54.80	40.72	2.09	2.39
SES:						
LOW	216	26426	43.71	45.62	5.93	4.74
MIDDLE	491	76462	48.56	42.44	4.66	4.33
HIGH	526	84468	54.15	41.50	2.84	1.51
H.S. PROGRAM:						
GENERAL	257	34670	48.75	40.31	6.21	4.73
ACADEMIC	875	137724	51.48	43.00	3.05	2.47
VOCTECH	112	16763	44.66	42.23	7.45	5.66
REGION:						
NE	311	56930	54.39	38.78	4.50	2.33
NC	294	48448	50.03	41.45	4.47	4.05
S	467	57757	49.25	43.55	3.51	3.69
W	174	26222	45.12	49.46	3.21	2.21
SEX X RACE:						
MALE						
BLACK	71	9296	43.64	42.75	10.47	3.14
WHITE	519	82512	48.59	43.66	4.81	2.94
LATIN AMERICAN	24	3090	37.19	62.81	.00	.00
FEMALE						
BLACK	112	12454	50.05	37.94	5.20	6.81
WHITE	438	70208	53.82	40.65	2.76	2.78
LATIN AMERICAN	21	2537	49.32	43.74	.00	6.94
SEX X ABILTY:						
MALE						
LOW	61	8866	28.33	55.80	3.80	12.07
MIDDLE	95	14727	46.10	44.13	5.72	4.06
HIGH	257	42876	51.20	44.79	2.12	1.88
FEMALE						
LOW	69	8714	41.25	43.29	9.39	6.06
MIDDLE	141	20220	62.51	32.22	3.80	1.47
HIGH	213	35560	59.14	35.81	2.05	3.00
SEX X SES:						
MALE						
LOW	97	12748	35.57	55.23	6.36	2.84
MIDDLE	259	39475	47.69	41.29	6.12	4.91
HIGH	285	46609	51.33	43.76	3.69	1.22
FEMALE						
LOW	119	13679	51.29	36.66	5.54	6.52
MIDDLE	232	36988	49.50	43.68	3.11	3.72
HIGH	241	37859	57.63	38.72	1.79	1.87
SEX X H.S. PROGRAM:						
MALE						
GENERAL	115	16498	44.04	40.66	10.53	4.77
ACADEMIC	481	75747	49.40	45.03	3.52	2.05
VOC-TECH	44	6474	38.34	45.06	8.39	8.21
FEMALE						
GENERAL	138	17680	54.10	39.12	1.96	4.83
ACADEMIC	389	61249	54.22	40.50	2.50	2.78
VOC-TECH	66	9655	45.26	43.11	7.32	4.32

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	165	29641	47.74	43.25	6.08	2.92
NC	170	28462	50.38	41.39	5.69	2.54
S	228	29720	47.60	45.75	3.30	3.36
W	79	11094	42.66	49.93	4.88	2.53
FEMALE						
NE	144	26587	61.51	33.91	2.86	1.72
NC	123	19828	49.94	41.08	2.75	6.24
S	234	27426	51.43	41.18	3.82	3.57
W	92	14742	46.00	50.40	1.57	2.03
RACE X ABILTY:						
BLACK						
LOW	57	6523	32.17	49.05	12.38	6.40
MIDDLE	39	4684	64.56	30.05	2.96	2.43
HIGH	8	1133	44.67	19.36	.00	35.97
WHITE						
LOW	51	8058	40.11	43.76	4.31	11.81
MIDDLE	177	27611	54.30	37.54	5.33	2.83
HIGH	438	73443	54.25	41.53	2.23	1.99
LATIN AMERICAN						
LOW	13	1525	26.51	68.62	.00	4.87
MIDDLE	12	1477	48.49	51.51	.00	.00
HIGH	5	721	100.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	105	11263	45.48	42.64	8.23	3.64
MIDDLE	61	8256	45.62	37.14	8.40	8.84
HIGH	16	2173	64.46	35.54	.00	.00
WHITE						
LOW	70	10330	45.49	43.35	6.20	4.95
MIDDLE	398	63288	49.27	42.11	4.54	4.08
HIGH	488	79016	53.04	42.32	3.03	1.62
LATIN AMERICAN						
LOW	27	2920	35.47	58.50	.00	6.03
MIDDLE	15	2253	40.40	59.60	.00	.00
HIGH	3	455	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	55	6247	38.43	39.02	14.85	7.70
ACADEMIC	89	11315	54.24	38.25	2.34	5.17
VOC-TECH	38	4075	40.24	47.47	10.50	1.79
WHITE						
GENERAL	167	24021	53.92	36.76	4.81	4.51
ACADEMIC	728	117956	50.99	43.64	3.33	2.04
VOC-TECH	61	10657	44.05	40.03	7.71	8.21
LATIN AMERICAN						
GENERAL	17	1874	32.25	63.78	.00	3.96
ACADEMIC	21	2800	52.84	43.52	.00	3.64
VOC-TECH	7	954	33.22	66.78	.00	.00
RACE X REGION:						
BLACK						
NE	21	3428	69.35	23.11	4.22	3.32
NC	30	4523	46.77	32.20	13.66	7.37
S	127	13206	40.29	48.25	6.21	5.25
W	5	594	80.41	13.25	6.34	.00
WHITE						
NE	269	49923	52.38	40.50	4.84	2.28
NC	249	41625	52.02	40.97	3.71	3.29
S	307	40312	51.23	42.59	2.99	3.18
W	132	20860	45.16	48.53	3.53	2.78
LATIN AMERICAN						
NE	9	1375	44.48	50.12	.00	5.40
NC	5	715	7.69	78.07	.00	14.24
S	14	1703	69.56	30.44	.00	.00
W	17	1834	29.94	70.06	.00	.00

TABLE 327 QUESTION TQ106F

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

BETTER JOB OPPORTUNITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1245	189547	47.25	38.64	7.34	6.78
SEX:						
MALE	638	98440	44.55	39.76	7.22	8.46
FEMALE	596	89251	50.28	37.48	7.61	4.63
RACE:						
BLACK	183	21899	50.73	38.65	5.31	5.31
WHITE	954	152670	47.49	37.86	7.78	6.87
LATIN AMERICAN	45	5527	36.17	58.51	2.40	2.92
AMERICAN INDIAN	2	279	37.53	.00	62.47	.00
ORIENTAL	22	3192	42.43	36.05	17.47	4.05
OTHER	26	3828	35.61	50.76	.00	13.64
ABILITY:						
LOW	130	17407	50.40	37.06	3.51	9.03
MIDDLE	236	35038	55.10	28.92	10.21	5.78
HIGH	470	78646	44.63	40.48	8.36	6.53
SES:						
LOW	216	26371	39.56	47.95	5.33	7.16
MIDDLE	487	76271	47.73	38.89	6.95	6.44
HIGH	528	84817	49.19	35.64	8.49	6.68
H.S.PROGRAM:						
GENERAL	254	34322	51.40	35.91	4.16	8.54
ACADEMIC	876	138134	46.14	39.31	8.24	6.31
VOCTECH	113	16892	47.93	38.47	6.50	7.10
REGION:						
NE	313	57199	46.12	37.14	8.22	8.52
NC	296	49025	46.11	42.63	6.09	5.25
S	463	57164	50.55	35.52	7.45	6.48
W	173	26160	44.60	41.25	7.66	6.49
SEX X RACE:						
MALE						
BLACK	71	9442	45.79	43.57	5.72	4.92
WHITE	515	81991	45.64	38.19	7.46	8.71
LATIN AMERICAN	24	2989	28.52	69.13	.00	2.34
FEMALE						
BLACK	112	12457	54.48	34.91	5.01	5.60
WHITE	439	70680	49.64	37.48	8.16	4.73
LATIN AMERICAN	21	2537	45.18	45.99	5.23	3.60
SEX X ABILTY:						
MALE						
LOW	60	8624	42.84	43.36	1.99	11.81
MIDDLE	95	14731	49.53	32.29	9.74	8.44
HIGH	256	42786	41.35	42.03	7.75	8.87
FEMALE						
LOW	70	8783	57.81	30.88	5.01	6.30
MIDDLE	141	20307	59.13	26.48	10.55	3.84
HIGH	214	35860	48.55	38.63	9.08	3.73
SEX X SES:						
MALE						
LOW	96	12623	26.59	60.99	5.56	6.86
MIDDLE	256	39242	45.79	39.07	5.70	9.44
HIGH	284	46401	48.19	34.72	8.99	8.10
FEMALE						
LOW	120	13747	51.47	35.98	5.11	7.44
MIDDLE	231	37030	49.80	38.69	8.27	3.25
HIGH	244	38417	50.39	36.76	7.89	4.96
SEX X H.S.PROGRAM:						
MALE						
GENERAL	111	15938	43.23	41.71	5.40	9.66
ACADEMIC	480	75668	44.45	39.70	7.75	8.10
VOC-TECH	45	6635	48.93	35.31	5.83	9.94
FEMALE						
GENERAL	139	17892	59.69	30.72	3.16	6.43
ACADEMIC	391	61737	47.81	39.30	8.94	3.95
VOC-TECH	66	9622	48.61	38.38	7.39	5.61

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	164	29442	43.91	36.42	7.68	11.99
NC	170	28699	45.60	43.45	4.81	6.14
S	226	29294	45.94	38.24	8.18	7.64
W	78	11004	39.86	43.14	9.75	7.26
FEMALE						
NE	147	27055	49.74	37.17	9.02	4.08
NC	125	20168	46.42	41.79	7.75	4.04
S	232	27259	55.37	32.98	6.84	4.82
W	92	14770	47.15	40.46	6.30	6.09
RACE X ABILTY:						
BLACK						
LOW	56	6386	49.66	41.61	1.12	7.61
MIDDLE	40	4978	52.80	28.88	14.53	3.80
HIGH	8	1133	52.15	26.84	21.01	.00
WHITE						
LOW	50	7883	49.91	30.63	6.85	12.61
MIDDLE	177	27581	56.76	26.25	10.34	6.65
HIGH	437	73526	45.33	40.32	7.93	6.42
LATIN AMERICAN						
LOW	14	1597	58.46	35.87	.00	5.72
MIDDLE	11	1303	28.81	71.19	.00	.00
HIGH	5	721	54.46	45.54	.00	.00
RACE X SES:						
BLACK						
LOW	104	11126	47.68	43.73	3.85	4.74
MIDDLE	61	8454	52.18	36.76	7.72	3.34
HIGH	16	2173	60.06	19.90	3.81	16.22
WHITE						
LOW	69	10274	37.77	47.17	4.41	10.65
MIDDLE	395	63073	46.65	38.83	7.19	7.33
HIGH	489	79237	49.37	35.92	8.70	6.01
LATIN AMERICAN						
LOW	28	2993	23.03	69.09	2.48	5.39
MIDDLE	14	2079	53.51	43.68	2.81	.00
HIGH	3	455	43.40	56.60	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	55	6195	41.15	48.44	.64	9.76
ACADEMIC	89	11513	54.55	32.86	8.97	3.62
VOC-TECH	38	4078	55.90	38.40	2.23	3.47
WHITE						
GENERAL	164	23725	55.70	31.70	4.64	7.96
ACADEMIC	728	118142	45.84	39.51	8.27	6.38
VOC-TECH	61	10717	47.10	33.63	9.40	9.87
LATIN AMERICAN						
GENERAL	17	1874	36.71	55.30	3.12	4.88
ACADEMIC	21	2699	36.49	58.16	2.75	2.60
VOC-TECH	7	954	34.21	65.79	.00	.00
RACE X REGION:						
BLACK						
NE	20	3331	60.41	22.31	17.28	.00
NC	31	4817	49.11	39.93	8.18	2.77
S	127	13157	47.53	43.17	1.48	7.82
W	5	594	80.41	19.59	.00	.00
WHITE						
NE	270	50150	45.51	37.61	8.22	8.66
NC	249	41780	46.10	42.68	5.69	5.54
S	304	39942	53.80	31.28	9.42	5.51
W	131	20798	42.96	41.44	7.78	7.83
LATIN AMERICAN						
NE	10	1448	45.37	54.63	.00	.00
NC	5	715	7.69	92.31	.00	.00
S	13	1530	24.42	64.74	4.86	5.98
W	17	1834	49.80	43.19	3.18	3.82

TABLE 328

QUESTION TQ106G

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR DECIDING TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL?

BETTER JOB OPPORTUNITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	390	56782	24.93	7.48	7.55	60.04
SEX:						
MALE	219	31135	29.39	4.93	9.57	56.12
FEMALE	167	24791	20.15	9.09	5.28	65.44
RACE:						
BLACK	53	5786	28.70	15.73	3.84	51.73
WHITE	297	45259	24.75	5.84	8.47	60.93
LATIN AMERICAN	12	1454	35.02	.00	.00	64.98
AMERICAN INDIAN	1	174	.00	.00	.00	100.00
ORIENTAL	10	1466	16.36	.00	15.74	67.90
OTHER	12	1733	31.27	13.58	.00	55.15
ABILITY:						
LOW	45	5024	33.56	14.21	2.87	49.35
MIDDLE	71	10248	36.45	3.65	9.78	50.12
HIGH	158	26174	19.66	7.88	7.57	64.88
SES:						
LOW	77	8983	28.30	11.67	4.57	55.45
MIDDLE	146	22136	25.98	6.02	5.11	62.89
HIGH	162	24726	23.70	5.69	11.11	59.50
H.S.PROGRAM:						
GENERAL	71	8451	26.91	10.73	1.92	60.44
ACADEMIC	280	42654	24.56	5.76	9.31	60.38
VOCTECH	38	5564	25.26	15.95	2.80	56.00
REGION:						
NE	104	19362	27.01	8.28	8.53	56.18
NC	81	13007	22.58	3.43	3.98	70.01
S	151	17383	23.62	11.48	8.84	56.06
W	54	7030	26.79	2.92	8.27	62.02
SEX X RACE:						
MALE						
BLACK	27	3134	33.88	15.92	4.82	45.38
WHITE	168	24843	28.47	3.22	10.45	57.86
LATIN AMERICAN	7	655	58.66	.00	.00	41.34
FEMALE						
BLACK	26	2652	22.58	15.50	2.69	59.23
WHITE	129	20416	20.23	9.02	6.07	64.68
LATIN AMERICAN	5	799	15.63	.00	.00	84.37
SEX X ABILTY:						
MALE						
LOW	24	3018	39.35	16.36	.00	44.30
MIDDLE	36	5285	43.33	3.28	7.87	45.52
HIGH	95	15472	24.00	3.52	10.20	62.29
FEMALE						
LOW	21	2406	26.31	11.52	6.47	55.70
MIDDLE	35	4963	29.13	4.05	11.81	55.01
HIGH	63	10703	13.40	14.20	3.78	68.62
SEX X SES:						
MALE						
LOW	42	4776	35.18	12.47	4.63	47.72
MIDDLE	80	11246	29.82	2.38	6.21	61.59
HIGH	97	15114	27.23	4.44	13.63	54.70
FEMALE						
LOW	35	4207	20.49	10.77	4.52	64.22
MIDDLE	66	10890	22.02	9.78	3.97	64.23
HIGH	65	9612	18.15	7.64	7.16	67.05
SEX X H.S.PROGRAM:						
MALE						
GENERAL	31	3596	30.22	10.88	.00	58.91
ACADEMIC	173	25402	30.21	3.58	11.73	54.48
VOC-TECH	14	2024	19.25	11.51	.00	69.24
FEMALE						
GENERAL	39	4786	24.81	10.78	3.40	61.02
ACADEMIC	106	17099	16.39	9.03	5.80	68.78
VOC-TECH	22	2906	34.96	6.64	5.36	53.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	57	9695	33.73	2.71	17.04	46.52
NC	47	7561	24.39	1.71	4.47	69.43
S	86	10445	31.23	8.98	7.85	51.93
W	29	3434	22.48	5.97	4.93	66.63
FEMALE						
NE	46	9206	21.28	9.55	.00	69.17
NC	34	5446	20.05	5.82	3.31	70.82
S	64	6786	12.43	15.58	10.56	61.43
W	23	3254	33.13	.00	12.30	54.57
RACE X ABILTY:						
BLACK						
LOW	23	2444	29.08	27.44	.00	43.48
MIDDLE	10	1064	57.06	3.62	.00	39.31
HIGH	1	333	.00	.00	.00	100.00
WHITE						
LOW	13	1991	31.25	.00	7.82	60.93
MIDDLE	52	8073	31.92	2.49	12.41	53.19
HIGH	147	24150	20.80	8.55	7.25	63.40
LATIN AMERICAN						
LOW	3	253	27.11	.00	.00	72.89
MIDDLE	4	406	76.79	.00	.00	23.21
HIGH	1	87	.00	.00	.00	100.00
RACE X SES:						
BLACK						
LOW	31	2995	36.39	23.10	3.00	37.51
MIDDLE	17	2362	18.21	5.86	2.59	73.34
HIGH	5	429	32.78	18.58	16.64	32.00
WHITE						
LOW	29	3939	24.87	3.09	8.15	63.89
MIDDLE	117	17933	25.79	6.66	5.96	61.58
HIGH	151	23387	23.93	5.67	10.46	59.94
LATIN AMERICAN						
LOW	7	577	35.52	.00	.00	64.48
MIDDLE	5	876	34.70	.00	.00	65.30
HIGH						
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	17	1701	36.95	19.84	4.19	39.02
ACADEMIC	22	2382	23.25	11.82	6.34	58.59
VOC-TECH	13	1589	30.08	18.29	.00	51.62
WHITE						
GENERAL	44	5774	21.75	8.13	1.58	68.54
ACADEMIC	236	36848	24.89	5.90	9.74	59.47
VOC-TECH	17	2637	29.42	.00	5.91	64.67
LATIN AMERICAN						
GENERAL	3	225	56.43	.00	.00	43.57
ACADEMIC	8	1135	33.66	.00	.00	66.34
VOC-TECH	1	93	.00	.00	.00	100.00
RACE X REGION:						
BLACK						
NE	3	280	.00	32.78	.00	67.22
NC	11	1686	33.37	.00	3.63	63.00
S	39	3820	28.74	21.42	4.22	45.62
W						
WHITE						
NE	94	17314	30.20	5.28	9.54	54.97
NC	67	10901	20.35	4.09	4.19	71.37
S	99	11943	19.14	9.02	9.59	62.26
W	37	5101	28.81	4.02	11.40	55.77
LATIN AMERICAN						
NE	1	481	.00	.00	.00	100.00
NC						
S	3	340	72.26	.00	.00	27.74
W	8	632	41.66	.00	.00	58.34

TABLE 329 QUESTION TQ107A

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

COST OF ATTENDING

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	 IMP	 NOT IMP	 NOT CONS
TOTAL	1220	183707	21.08	36.33	28.17	14.42
SEX:						
MALE	635	96647	15.99	37.18	32.47	14.36
FEMALE	575	85356	27.16	34.92	23.50	14.42
RACE:						
BLACK	175	20285	30.82	39.11	18.16	11.91
WHITE	940	148891	20.05	35.75	29.31	14.89
LATIN AMERICAN	44	5404	27.05	29.48	33.64	9.83
AMERICAN INDIAN	3	432	59.75	.00	40.25	.00
ORIENTAL	22	3192	3.31	56.12	28.31	12.26
OTHER	25	3713	19.18	31.91	33.12	15.79
ABILITY:						
LOW	128	16840	34.10	34.18	20.01	11.71
MIDDLE	226	33744	24.69	30.88	30.85	13.59
HIGH	462	77040	18.28	33.69	31.21	16.82
SES:						
LOW	213	25509	27.66	38.57	25.27	8.49
MIDDLE	477	73225	22.93	35.49	25.54	16.04
HIGH	519	83183	17.79	35.85	31.61	14.75
H.S. PROGRAM:						
GENERAL	256	34248	24.77	30.96	29.74	14.53
ACADEMIC	850	133625	18.88	38.00	28.18	14.94
VOCTECH	112	15634	32.03	33.74	24.99	9.24
REGION:						
NE	307	55899	21.76	34.68	27.10	16.46
NC	285	46513	21.41	37.13	28.92	12.55
S	462	56981	22.21	36.04	27.45	14.30
W	166	24313	16.21	39.29	30.91	13.59
SEX X RACE:						
MALE						
BLACK	68	8247	30.70	37.15	24.28	7.87
WHITE	518	81688	15.34	37.18	32.00	15.47
LATIN AMERICAN	22	2829	13.83	30.13	53.50	2.54
FEMALE						
BLACK	107	12037	30.90	40.45	13.97	14.68
WHITE	422	67204	25.77	34.02	26.02	14.18
LATIN AMERICAN	22	2575	41.57	28.77	11.83	17.83
SEX X ABILTY:						
MALE						
LOW	59	8184	26.60	37.15	23.62	12.63
MIDDLE	93	14314	19.11	34.09	34.01	12.78
HIGH	254	42369	12.44	33.50	37.77	16.30
FEMALE						
LOW	69	8656	41.20	31.37	16.60	10.83
MIDDLE	133	19430	28.79	28.51	28.51	14.18
HIGH	208	34671	25.43	33.92	23.19	17.46
SEX X SES:						
MALE						
LOW	99	12806	23.12	42.29	28.93	5.66
MIDDLE	254	38311	15.79	37.45	29.36	17.40
HIGH	281	45445	14.19	35.39	36.15	14.28
FEMALE						
LOW	114	12704	32.24	34.82	21.58	11.35
MIDDLE	223	34914	30.76	33.34	21.34	14.55
HIGH	238	37738	22.13	36.40	26.15	15.32
SEX X H.S. PROGRAM:						
MALE						
GENERAL	116	16254	20.83	32.39	31.65	15.12
ACADEMIC	472	74004	14.40	38.50	32.48	14.61
VOC-TECH	45	6191	22.86	33.69	35.46	7.99
FEMALE						
GENERAL	136	17501	28.71	29.87	28.80	12.63
ACADEMIC	374	59046	24.67	37.30	22.54	15.49
VOC-TECH	65	8809	40.79	28.99	19.43	10.79

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	163	29001	13.38	37.77	33.83	15.02
NC	164	27059	17.42	34.46	34.20	13.92
S	230	29677	18.68	37.32	28.77	15.22
W	78	10912	12.08	41.94	34.60	11.37
FEMALE						
NE	142	26197	31.62	30.42	20.37	17.59
NC	120	19297	27.17	41.18	20.92	10.74
S	228	26846	26.21	34.38	25.88	13.53
W	85	13016	20.14	35.80	28.74	15.32
RACE X ABILTY:						
BLACK						
LOW	54	6002	42.52	37.72	11.82	7.94
MIDDLE	38	4566	23.63	32.64	28.60	15.14
HIGH	8	1133	7.25	42.34	.00	50.42
WHITE						
LOW	52	7938	32.97	32.70	19.61	14.71
MIDDLE	168	26546	25.07	30.64	30.65	13.64
HIGH	429	71920	18.85	32.68	32.29	16.17
LATIN AMERICAN						
LOW	13	1475	11.51	38.39	50.10	.00
MIDDLE	11	1303	34.01	23.20	32.17	10.62
HIGH	5	721	19.48	26.06	.00	54.46
RACE X SES:						
BLACK						
LOW	101	10754	37.03	37.01	18.83	7.12
MIDDLE	59	7770	17.66	43.44	17.66	21.24
HIGH	15	1761	50.91	32.79	16.31	.00
WHITE						
LOW	69	9781	22.48	40.02	24.49	13.00
MIDDLE	389	61009	23.31	35.35	26.45	14.89
HIGH	481	78015	17.22	35.46	32.17	15.15
LATIN AMERICAN						
LOW	28	2958	18.46	37.17	42.12	2.25
MIDDLE	13	1991	29.03	18.92	28.74	23.34
HIGH	3	455	74.28	25.72	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	52	5731	33.78	33.65	19.16	13.42
ACADEMIC	86	10724	19.47	48.55	19.22	12.76
VOC-TECH	36	3716	59.95	21.47	14.12	4.47
WHITE						
GENERAL	168	24085	22.74	30.58	31.03	15.65
ACADEMIC	707	114648	18.84	36.74	29.49	14.94
VOC-TECH	64	10072	27.60	36.36	23.34	12.70
LATIN AMERICAN						
GENERAL	17	1874	17.88	34.44	40.81	6.88
ACADEMIC	20	2626	42.90	29.24	12.55	15.32
VOC-TECH	7	904	.00	19.92	80.08	.00
RACE X REGION:						
BLACK						
NE	19	2898	13.28	36.71	24.73	25.28
NC	29	4229	32.43	30.40	16.96	20.21
S	123	12643	32.82	43.42	17.20	6.56
W	4	515	67.08	18.26	14.66	.00
WHITE						
NE	267	49472	21.57	35.01	27.61	15.81
NC	240	39857	20.83	38.13	29.36	11.68
S	308	40360	19.75	32.22	31.38	16.65
W	125	19202	15.19	40.14	29.18	15.49
LATIN AMERICAN						
NE	9	1375	62.56	21.06	7.02	9.37
NC	5	715	21.93	26.48	51.58	.00
S	12	1442	14.19	38.65	23.87	23.29
W	18	1872	12.81	29.76	53.88	3.55

TABLE 330 QUESTION TQ107B

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

AVAILABILITY OF FINANCIAL AID

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DEF FACT	IMP	NOT IMP	NOT CONS
TOTAL	1217	183891	16.65	22.46	33.29	27.60
SEX:						
MALE	634	96865	15.98	23.99	35.61	24.42
FEMALE	573	85323	17.45	21.03	30.75	30.77
RACE:						
BLACK	173	20089	28.16	38.18	18.50	15.16
WHITE	939	149271	15.56	19.29	35.18	29.97
LATIN AMERICAN	44	5404	15.86	33.31	43.10	7.73
AMERICAN INDIAN	3	432	24.19	35.56	40.25	.00
ORIENTAL	22	3192	.00	35.25	49.18	15.57
OTHER	25	3713	13.84	44.17	11.57	30.42
ABILITY:						
LOW	126	16535	26.74	30.36	21.40	21.50
MIDDLE	225	33580	16.03	17.09	41.06	25.83
HIGH	463	77255	17.66	22.00	32.88	27.46
SES:						
LOW	212	25558	19.36	38.00	26.75	15.89
MIDDLE	475	72992	18.37	23.74	29.52	28.37
HIGH	519	83552	14.37	16.82	38.71	30.09
H.S. PROGRAM:						
GENERAL	257	34414	17.58	21.26	32.70	28.46
ACADEMIC	850	134056	15.69	22.41	34.64	27.26
VOCTECH	109	15335	23.13	25.11	22.96	28.80
REGION:						
NE	306	55747	18.92	20.42	30.24	30.42
NC	285	46942	16.36	25.86	31.02	26.76
S	460	56889	18.24	23.11	34.56	24.09
W	166	24313	8.32	19.04	41.66	30.98
SEX X RACE:						
MALE						
BLACK	67	8135	29.68	43.97	18.27	8.08
WHITE	518	82018	15.71	20.31	36.74	27.25
LATIN AMERICAN	22	2829	6.35	42.47	47.61	3.58
FEMALE						
BLACK	106	11954	27.13	34.24	18.66	19.98
WHITE	421	67253	15.39	18.06	33.27	33.28
LATIN AMERICAN	22	2575	26.31	23.25	38.15	12.29
SEX X ABILTY:						
MALE						
LOW	58	7962	22.05	37.50	20.48	19.98
MIDDLE	93	14270	15.35	19.35	39.04	26.26
HIGH	255	42584	17.94	22.70	37.07	22.30
FEMALE						
LOW	68	8573	31.09	23.73	22.27	22.91
MIDDLE	132	19310	16.53	15.41	42.55	25.51
HIGH	208	34671	17.33	21.14	27.73	33.81
SEX X SES:						
MALE						
LOW	98	12693	18.69	41.00	28.34	11.97
MIDDLE	254	38272	16.28	26.51	28.52	28.69
HIGH	281	45814	15.00	17.03	43.62	24.35
FEMALE						
LOW	114	12865	20.02	35.04	25.18	19.76
MIDDLE	221	34720	20.66	20.69	30.63	28.01
HIGH	238	37738	13.61	16.57	32.75	37.06
SEX X H.S.PROGRAM:						
MALE						
GENERAL	116	16176	17.96	22.01	36.45	23.57
ACADEMIC	473	74555	14.88	23.35	36.96	24.81
VOC-TECH	44	6048	24.43	36.16	17.18	22.23
FEMALE						
GENERAL	137	17746	16.92	20.54	30.19	32.34
ACADEMIC	373	58926	16.65	21.45	31.51	30.39
VOC-TECH	63	8652	23.92	19.23	26.68	30.16

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	163	28969	14.57	23.76	34.23	27.44
NC	164	27317	18.00	25.88	33.30	22.82
S	229	29667	17.46	24.29	35.75	22.50
W	78	10912	10.64	19.08	44.65	25.63
FEMALE						
NE	141	26077	24.26	17.25	26.62	31.86
NC	120	19467	14.19	26.04	27.26	32.50
S	227	26764	18.69	21.79	33.26	26.26
W	85	13016	6.09	19.57	39.06	35.27
RACE X ABILTY:						
BLACK						
LOW	53	5919	35.79	39.41	11.22	13.59
MIDDLE	38	4566	33.89	29.22	30.90	5.99
HIGH	8	1133	6.56	23.85	7.25	62.34
WHITE						
LOW	51	7716	24.63	18.72	28.89	27.76
MIDDLE	167	26382	14.03	14.39	40.50	31.08
HIGH	430	72135	18.56	20.25	33.85	27.33
LATIN AMERICAN						
LOW	13	1475	4.65	54.35	26.70	14.30
MIDDLE	11	1303	10.39	12.48	72.03	5.10
HIGH	5	721	.00	43.92	36.60	19.48
RACE X SES:						
BLACK						
LOW	99	10558	29.05	43.22	18.62	9.11
MIDDLE	59	7770	25.69	35.11	20.09	19.10
HIGH	15	1761	33.72	21.52	10.73	34.03
WHITE						
LOW	70	10025	14.38	31.09	27.71	26.82
MIDDLE	387	60776	17.07	22.01	30.30	30.62
HIGH	481	78384	14.56	15.59	39.95	29.90
LATIN AMERICAN						
LOW	28	2958	11.32	31.14	48.17	9.37
MIDDLE	13	1991	26.24	38.26	35.50	.00
HIGH	3	455	.00	25.72	43.40	30.88
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	52	5731	27.89	32.91	21.95	17.25
ACADEMIC	86	10724	21.47	41.51	21.26	15.77
VOC-TECH	35	3634	48.34	36.69	4.90	10.08
WHITE						
GENERAL	169	24251	15.69	17.00	33.16	34.16
ACADEMIC	707	115079	15.32	19.69	36.42	28.56
VOC-TECH	62	9855	18.17	19.53	25.89	36.41
LATIN AMERICAN						
GENERAL	17	1874	3.66	34.60	56.34	5.40
ACADEMIC	20	2626	30.03	23.78	34.14	12.05
VOC-TECH	7	904	.00	58.31	41.69	.00
RACE X REGION:						
BLACK						
NE	19	2898	20.48	59.47	10.19	9.86
NC	28	4116	18.70	45.90	16.81	18.58
S	122	12560	31.74	32.01	20.38	15.88
W	4	515	59.78	7.31	32.92	.00
WHITE						
NE	266	49320	18.76	18.03	31.97	31.24
NC	241	40399	16.85	23.60	31.81	27.74
S	307	40350	14.86	17.02	39.92	28.20
W	125	19202	6.12	18.26	40.51	35.11
LATIN AMERICAN						
NE	9	1375	37.99	21.78	30.02	10.22
NC	5	715	14.24	20.83	64.93	.00
S	12	1442	6.54	43.63	42.22	7.60
W	18	1872	7.40	38.59	45.06	8.95

TABLE 331 QUESTION TQ107C

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

RECOMMENDATION OF UNDERGRADUATE PROFESSOR

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1207	182132	10.52	25.51	31.60	32.37
SEX:						
MALE	627	95538	8.68	27.70	32.95	30.68
FEMALE	570	84891	12.42	23.09	30.40	34.10
RACE:						
BLACK	169	19711	11.44	27.29	30.93	30.34
WHITE	933	147890	10.27	24.66	31.89	33.18
LATIN AMERICAN	44	5404	16.87	21.45	42.79	18.89
AMERICAN INDIAN	3	432	24.19	35.56	40.25	.00
ORIENTAL	22	3192	3.22	44.84	19.82	32.12
OTHER	25	3713	7.34	37.15	24.31	31.21
ABILITY:						
LOW	126	16535	8.97	23.53	36.29	31.21
MIDDLE	225	33572	9.29	20.58	33.16	36.97
HIGH	459	76455	11.54	31.89	27.38	29.18
SES:						
LOW	210	25352	9.94	30.30	30.22	29.54
MIDDLE	471	72393	10.44	21.56	30.38	37.62
HIGH	515	82597	10.59	27.47	33.44	28.49
H.S. PROGRAM:						
GENERAL	252	33812	7.98	25.47	32.58	33.97
ACADEMIC	845	132871	11.17	26.67	31.69	30.47
VOCTECH	109	15363	10.63	15.15	28.76	45.45
REGION:						
NE	307	55890	10.60	28.61	27.80	32.98
NC	282	46167	15.04	20.28	32.90	31.78
S	455	56242	8.28	24.94	33.39	33.38
W	163	23833	6.88	29.67	33.74	29.70
SEX X RACE:						
MALE						
BLACK	65	7963	7.96	27.85	44.54	19.65
WHITE	513	80863	9.38	27.15	31.12	32.35
LATIN AMERICAN	22	2829	2.42	23.04	57.75	16.78
FEMALE						
BLACK	104	11748	13.80	26.91	21.71	37.58
WHITE	420	67027	11.33	21.66	32.82	34.19
LATIN AMERICAN	22	2575	32.75	19.70	26.35	21.20
SEX X ABILTY:						
MALE						
LOW	58	7962	10.82	26.78	34.69	27.70
MIDDLE	93	14314	9.60	19.82	34.68	35.90
HIGH	252	41945	8.31	34.20	30.08	27.41
FEMALE						
LOW	68	8573	7.25	20.51	37.77	34.47
MIDDLE	132	19258	9.06	21.15	32.03	37.76
HIGH	207	34510	15.47	29.09	24.10	31.33
SEX X SES:						
MALE						
LOW	97	12588	4.35	32.47	40.53	22.65
MIDDLE	250	37697	6.92	25.18	28.88	39.02
HIGH	279	45167	11.37	28.33	34.29	26.01
FEMALE						
LOW	113	12764	15.46	28.15	20.05	36.34
MIDDLE	221	34696	14.27	17.61	32.02	36.10
HIGH	236	37431	9.66	26.44	32.42	31.48
SEX X H.S. PROGRAM:						
MALE						
GENERAL	114	15965	5.49	29.57	31.71	33.23
ACADEMIC	469	73543	9.28	27.75	33.82	29.15
VOC-TECH	43	5943	9.94	20.97	25.95	43.14
FEMALE						
GENERAL	134	17354	10.07	21.03	33.67	35.22
ACADEMIC	372	58752	13.19	25.31	29.08	32.42
VOC-TECH	64	8785	11.87	12.31	32.75	43.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	162	28858	9.12	32.59	30.39	27.90
NC	161	26542	12.89	23.50	33.40	30.20
S	226	29227	5.81	25.67	34.75	33.77
W	78	10912	4.94	30.38	33.79	30.89
FEMALE						
NE	143	26330	12.51	24.10	25.79	37.68
NC	120	19467	18.09	16.05	31.67	34.18
S	225	26557	10.42	24.00	32.06	33.53
W	82	12536	7.64	29.97	34.75	27.65
RACE X ABILTY:						
BLACK						
LOW	53	5919	12.94	31.84	26.02	29.21
MIDDLE	38	4566	17.63	20.43	38.16	23.80
HIGH	7	1032	32.29	23.58	21.05	23.07
WHITE						
LOW	51	7716	7.49	19.22	40.88	32.40
MIDDLE	167	26374	8.78	19.09	32.30	39.82
HIGH	427	71436	11.19	30.60	28.62	29.58
LATIN AMERICAN						
LOW	13	1475	4.65	17.33	43.83	34.19
MIDDLE	11	1303	.00	24.97	43.20	31.84
HIGH	5	721	36.60	43.92	19.48	.00
RACE X SES:						
BLACK						
LOW	97	10352	7.14	35.36	32.91	24.59
MIDDLE	57	7598	17.02	17.96	30.20	34.82
HIGH	15	1761	12.67	20.09	22.47	44.76
WHITE						
LOW	70	10025	14.37	22.63	24.80	38.20
MIDDLE	385	60349	9.14	21.79	30.34	38.72
HIGH	477	77429	10.62	27.08	34.05	28.25
LATIN AMERICAN						
LOW	28	2958	5.63	26.01	37.66	30.69
MIDDLE	13	1991	37.43	13.69	43.21	5.67
HIGH	3	455	.00	25.72	74.28	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	50	5559	2.12	43.08	29.23	25.56
ACADEMIC	85	10623	13.90	17.03	37.66	31.41
VOC-TECH	34	3529	18.73	33.29	13.36	34.62
WHITE						
GENERAL	166	23820	9.09	20.90	32.40	37.61
ACADEMIC	703	113995	10.57	26.78	31.89	30.76
VOC-TECH	63	9988	9.74	8.82	30.94	50.50
LATIN AMERICAN						
GENERAL	17	1874	8.89	23.35	43.58	24.19
ACADEMIC	20	2626	28.38	17.11	36.04	18.47
VOC-TECH	7	904	.00	30.11	60.77	9.12
RACE X REGION:						
BLACK						
NE	19	2898	26.50	22.99	23.90	26.61
NC	28	4116	9.49	24.92	20.60	44.99
S	118	12182	9.00	30.27	34.10	26.63
W	4	515	.00	.00	78.04	21.96
WHITE						
NE	267	49462	9.16	28.57	27.58	34.69
NC	238	39623	16.22	19.54	33.32	30.93
S	306	40082	7.48	21.64	35.63	35.25
W	122	18722	6.55	31.66	32.27	29.52
LATIN AMERICAN						
NE	9	1375	35.00	14.77	47.25	2.98
NC	5	715	.00	.00	85.76	14.24
S	12	1442	18.31	42.86	13.36	25.47
W	18	1872	8.90	18.05	45.77	27.28

TABLE 332 QUESTION TQ107D

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

PRESENCE OF A PARTICULAR PROFESSOR AT THE INSTITUTION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DEF FACT	IMP	NOT IMP	NOT CONS
TOTAL	1205	182013	8.81	13.59	37.78	39.82
SEX:						
MALE	631	96004	8.06	14.16	41.48	36.30
FEMALE	564	84306	9.53	12.90	34.14	43.42
RACE:						
BLACK	169	19784	12.10	17.94	34.92	35.04
WHITE	932	147825	8.20	12.92	37.81	41.06
LATIN AMERICAN	45	5511	7.02	10.26	55.58	27.15
AMERICAN INDIAN	3	432	.00	.00	75.81	24.19
ORIENTAL	22	3192	18.67	8.60	38.16	34.57
OTHER	23	3478	7.80	28.20	34.26	29.75
ABILITY:						
LOW	122	15082	8.11	20.49	40.46	30.94
MIDDLE	223	33480	7.93	11.89	38.96	41.22
HIGH	459	76563	9.99	14.13	35.46	40.43
SES:						
LOW	208	25238	9.33	19.63	38.99	32.05
MIDDLE	469	72035	7.94	13.21	35.44	43.42
HIGH	516	82823	9.30	12.08	39.98	38.64
H.S. PROGRAM:						
GENERAL	250	33675	9.60	19.10	33.48	37.81
ACADEMIC	844	132810	8.51	12.56	39.47	39.45
VOCTECH	109	15330	9.08	10.59	33.03	47.31
REGION:						
NE	306	55786	6.43	11.45	37.93	44.19
NC	282	46227	9.65	13.91	38.42	38.02
S	454	56167	10.25	14.95	37.63	37.18
W	163	23833	9.38	14.80	36.53	39.29
SEX X RACE:						
MALE						
BLACK	67	8107	19.08	17.60	36.17	27.15
WHITE	516	81285	7.44	13.70	41.05	37.81
LATIN AMERICAN	22	2829	2.42	12.82	61.51	23.25
FEMALE						
BLACK	102	11677	7.25	18.18	34.06	40.52
WHITE	416	66540	9.13	11.98	33.86	45.03
LATIN AMERICAN	23	2682	11.86	7.56	49.32	31.26
SEX X ABILTY:						
MALE						
LOW	56	7722	9.54	25.30	39.09	26.07
MIDDLE	94	14458	7.25	16.21	38.98	37.56
HIGH	253	42187	8.85	12.27	41.64	37.25
FEMALE						
LOW	66	8361	6.79	16.04	41.72	35.45
MIDDLE	129	19023	8.45	8.60	38.94	44.00
HIGH	206	34375	11.40	16.41	27.87	44.32
SEX X SES:						
MALE						
LOW	97	12565	9.27	19.87	48.59	22.26
MIDDLE	251	37764	6.68	14.15	33.32	45.86
HIGH	282	45588	8.88	12.63	46.36	32.13
FEMALE						
LOW	111	12673	9.39	19.38	29.46	41.76
MIDDLE	218	34271	9.33	12.17	37.77	40.73
HIGH	234	37235	9.80	11.42	32.16	46.62
SEX X H.S. PROGRAM:						
MALE						
GENERAL	114	15935	8.18	22.37	34.46	34.99
ACADEMIC	471	73821	7.78	12.55	43.72	35.96
VOC-TECH	44	6048	9.54	12.73	34.10	43.63
FEMALE						
GENERAL	132	17247	11.20	15.98	33.54	39.29
ACADEMIC	369	58412	9.06	12.45	34.23	44.26
VOC-TECH	63	8647	9.42	9.86	34.69	46.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET	FACT IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	162	28858	4.01	12.14	47.04	36.81
NC	163	26798	9.35	16.20	41.72	32.73
S	228	29436	10.08	14.39	38.56	36.98
W	78	10912	10.13	13.89	34.10	41.87
FEMALE						
NE	142	26226	9.27	11.00	28.92	50.81
NC	118	19271	10.15	10.83	33.33	45.69
S	222	26273	10.15	14.83	37.24	37.77
W	82	12536	7.87	16.04	39.77	36.32
RACE X ABILTY:						
BLACK						
LOW	52	5779	16.09	27.89	28.72	27.29
MIDDLE	36	4494	5.96	3.14	52.60	38.30
HIGH	7	1032	.00	13.09	.00	86.91
WHITE						
LOW	50	7578	4.03	17.77	44.31	33.89
MIDDLE	166	26299	7.84	13.40	34.91	43.84
HIGH	428	71678	9.57	13.68	37.05	39.70
LATIN AMERICAN						
LOW	12	1400	4.90	12.95	46.16	36.00
MIDDLE	12	1357	4.00	6.68	58.75	30.57
HIGH	5	721	36.60	.00	31.92	31.48
RACE X SES:						
BLACK						
LOW	96	10358	12.96	23.02	36.21	27.81
MIDDLE	58	7665	9.51	10.29	40.12	40.09
HIGH	15	1761	18.29	21.40	4.70	55.60
WHITE						
LOW	70	10025	8.88	14.90	37.14	39.07
MIDDLE	382	59924	7.44	14.02	33.73	44.81
HIGH	479	77789	8.72	11.84	41.08	38.36
LATIN AMERICAN						
LOW	28	2938	4.18	14.35	41.04	40.43
MIDDLE	13	1991	13.26	7.22	71.10	8.43
HIGH	3	455	.00	.00	69.12	30.88
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	49	5456	9.33	27.76	28.85	34.07
ACADEMIC	84	10582	9.32	13.29	40.06	37.32
VOC-TECH	35	3634	21.62	17.31	30.15	30.93
WHITE						
GENERAL	166	23834	10.01	19.18	30.59	40.22
ACADEMIC	703	114054	8.01	12.03	39.88	40.08
VOC-TECH	62	9850	6.15	8.20	31.69	53.96
LATIN AMERICAN						
GENERAL	17	1927	3.56	12.16	52.87	31.41
ACADEMIC	21	2680	11.87	5.39	56.17	26.57
VOC-TECH	7	904	.00	20.64	59.56	19.79
RACE X REGION:						
BLACK						
NE	19	2898	6.51	20.86	53.19	19.44
NC	29	4229	13.66	13.94	18.93	53.47
S	117	12142	13.40	19.40	36.84	30.36
W	4	515	.00	.00	18.26	81.74
WHITE						
NE	266	49305	6.75	10.77	36.06	46.43
NC	238	39705	8.90	13.62	40.36	37.13
S	306	40092	9.20	13.44	38.12	39.24
W	122	18722	8.44	16.03	36.37	39.16
LATIN AMERICAN						
NE	9	1428	.00	.00	80.53	19.47
NC	5	715	.00	20.83	57.24	21.93
S	13	1496	21.27	11.03	43.15	24.55
W	18	1872	3.66	13.43	45.83	37.08

TABLE 333 QUESTION TQ107E

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

QUALITY OF A PARTICULAR DEPARTMENT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DEF FACT	IMP	NOT IMP	NOT CONS
TOTAL	1202	181723	28.35	44.20	14.32	13.13
SEX:						
MALE	630	96057	26.28	44.60	16.25	12.87
FEMALE	562	83963	30.79	43.67	11.84	13.70
RACE:						
BLACK	168	19705	26.16	50.35	10.67	12.82
WHITE	930	147585	29.11	43.34	14.14	13.41
LATIN AMERICAN	43	5306	11.96	54.45	20.05	13.54
AMERICAN INDIAN	3	432	24.19	40.25	35.56	.00
ORIENTAL	22	3192	35.44	39.30	17.57	7.69
OTHER	25	3713	27.61	34.85	21.73	15.82
ABILITY:						
LOW	123	16264	16.03	41.93	24.60	17.44
MIDDLE	223	33357	29.46	36.84	17.52	16.18
HIGH	460	76851	33.42	45.48	10.56	10.55
SES:						
LOW	207	25036	19.92	48.06	15.92	16.10
MIDDLE	468	71857	27.13	44.29	13.69	14.89
HIGH	516	83041	32.05	42.82	14.13	11.00
H.S. PROGRAM:						
GENERAL	246	33020	26.68	44.42	15.22	13.67
ACADEMIC	846	133318	30.19	44.81	13.24	11.76
VOCTECH	108	15186	15.48	38.37	21.96	24.19
REGION:						
NE	307	55925	26.94	45.41	15.11	12.54
NC	279	45651	28.12	44.96	11.81	15.12
S	453	56254	30.92	43.15	14.79	11.13
W	163	23893	26.05	42.37	16.13	15.45
SEX X RACE:						
MALE						
BLACK	68	8247	28.77	49.71	11.97	9.55
WHITE	513	81097	27.26	43.43	16.34	12.97
LATIN AMERICAN	22	2829	4.96	54.48	27.89	12.66
FEMALE						
BLACK	100	11458	24.29	50.80	9.73	15.17
WHITE	417	66488	31.36	43.24	11.45	13.95
LATIN AMERICAN	21	2477	19.95	54.42	11.09	14.54
SEX X ABILTY:						
MALE						
LOW	58	7962	18.32	39.39	25.34	16.95
MIDDLE	94	14458	21.94	41.50	21.01	15.56
HIGH	252	42148	30.20	45.36	12.63	11.81
FEMALE						
LOW	65	8302	13.83	44.37	23.89	17.91
MIDDLE	129	18899	35.22	33.28	14.84	16.66
HIGH	208	34703	37.32	45.63	8.04	9.01
SEX X SES:						
MALE						
LOW	98	12749	19.37	47.45	21.58	11.61
MIDDLE	251	37754	26.73	43.69	13.61	15.97
HIGH	280	45468	27.91	44.44	16.99	10.67
FEMALE						
LOW	109	12287	20.49	48.70	10.04	20.77
MIDDLE	217	34103	27.57	44.96	13.78	13.69
HIGH	236	37573	37.07	40.85	10.67	11.40
SEX X H.S. PROGRAM:						
MALE						
GENERAL	114	15997	26.84	45.73	15.16	12.26
ACADEMIC	470	73812	27.06	44.50	16.23	12.21
VOC-TECH	44	6048	14.30	42.79	19.98	22.93
FEMALE						
GENERAL	128	16530	27.33	43.37	13.86	15.45
ACADEMIC	372	58930	33.68	45.63	9.38	11.31
VOC-TECH	62	8503	17.48	30.63	25.01	26.89

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	161	28767	26.15	41.57	18.13	14.16
NC	162	26741	25.16	46.32	15.08	13.44
S	229	29637	29.42	46.08	14.30	10.20
W	78	10912	20.85	44.34	19.49	15.33
FEMALE						
NE	144	26456	28.52	49.05	11.32	11.11
NC	116	18751	31.72	43.40	7.24	17.64
S	220	26160	32.69	39.89	15.03	12.39
W	82	12596	30.21	40.60	13.17	16.03
RACE X ABILTY:						
BLACK						
LOW	51	5755	19.82	51.21	17.32	11.65
MIDDLE	37	4489	40.87	39.47	4.21	15.46
HIGH	7	1032	32.29	60.50	.00	7.20
WHITE						
LOW	50	7609	17.44	38.10	25.72	18.74
MIDDLE	166	26235	27.97	35.52	19.50	17.01
HIGH	428	71832	33.07	45.55	10.72	10.66
LATIN AMERICAN						
LOW	13	1475	4.65	47.88	19.48	27.99
MIDDLE	11	1303	5.52	75.40	10.83	8.25
HIGH	5	721	68.52	12.00	19.48	.00
RACE X SES:						
BLACK						
LOW	97	10435	21.46	54.77	11.89	11.97
MIDDLE	57	7588	28.10	49.62	11.47	10.80
HIGH	14	1682	46.60	26.19	.00	27.21
WHITE						
LOW	68	9724	22.41	45.06	10.88	21.65
MIDDLE	382	59822	26.48	43.88	13.73	15.90
HIGH	479	77953	31.99	42.65	14.87	10.48
LATIN AMERICAN						
LOW	27	2860	5.94	46.34	24.03	23.69
MIDDLE	13	1991	23.34	62.75	11.85	2.06
HIGH	3	455	.00	69.12	30.88	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	49	5500	13.41	60.07	11.11	15.42
ACADEMIC	88	10543	29.21	46.69	12.42	11.67
VOC-TECH	34	3549	34.53	47.76	5.11	12.60
WHITE						
GENERAL	162	23187	31.35	41.09	12.69	14.86
ACADEMIC	705	114521	30.18	45.05	13.16	11.61
VOC-TECH	62	9791	11.49	28.26	29.13	31.12
LATIN AMERICAN						
GENERAL	16	1776	11.12	57.46	19.00	12.42
ACADEMIC	20	2626	16.65	45.84	25.37	12.14
VOC-TECH	7	904	.00	73.58	6.63	19.79
RACE X REGION:						
BLACK						
NE	19	2898	26.74	59.35	12.26	1.65
NC	29	4229	25.33	48.68	7.34	18.44
S	116	12063	27.43	46.96	11.84	13.77
W	4	515	.00	92.69	.00	7.31
WHITE						
NE	267	49498	27.96	43.56	14.70	13.79
NC	234	38994	28.54	44.43	12.44	14.60
S	306	40213	31.71	41.96	16.13	10.19
W	123	18880	27.75	43.50	11.94	16.81
LATIN AMERICAN						
NE	9	1375	9.37	54.48	26.15	10.00
NC	5	715	.00	55.01	30.75	14.24
S	12	1842	30.32	62.07	.00	7.60
W	17	1774	3.86	48.02	27.29	20.83

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TABLE 334 QUESTION TQ107F
HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

REPUTATION OF THE INSTITUTION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DEF FACT	IMP	NOT IMP	NOT CONS
TOTAL	1209	182924	30.63	48.05	12.41	8.91
SEX:						
MALE	633	96535	28.08	51.30	12.34	8.28
FEMALE	567	84758	33.63	43.92	12.73	9.71
RACE:						
BLACK	169	19815	29.90	45.66	14.89	9.54
WHITE	936	148649	31.47	48.25	11.42	8.86
LATIN AMERICAN	44	5404	12.97	53.04	24.32	9.67
AMERICAN INDIAN	3	432	59.75	40.25	.00	.00
ORIENTAL	22	3192	33.09	43.67	19.03	4.21
OTHER	25	3713	21.64	41.76	23.02	13.58
ABILITY:						
LOW	124	16542	19.16	39.53	27.52	13.79
MIDDLE	226	33717	35.33	40.08	14.87	9.72
HIGH	460	76724	34.52	50.07	8.23	7.18
SES:						
LOW	210	25261	28.40	42.82	16.88	11.91
MIDDLE	470	72357	29.51	47.98	11.78	10.73
HIGH	519	83589	32.30	49.31	11.87	6.53
H.S. PROGRAM:						
GENERAL	250	33478	30.74	43.46	16.55	9.26
ACADEMIC	847	133700	31.65	50.39	10.36	7.60
VOCTECH	110	15546	20.80	38.37	21.33	19.49
REGION:						
NE	308	55917	32.81	48.45	10.99	7.74
NC	282	46500	31.08	49.23	10.93	8.76
S	453	56116	31.09	47.64	11.73	9.54
W	166	24391	23.72	45.81	20.08	10.39
SEX X RACE:						
MALE						
BLACK	68	8247	31.04	46.63	16.67	5.66
WHITE	516	81575	29.51	50.45	11.52	8.52
LATIN AMERICAN	22	2829	4.96	67.29	22.88	4.86
FEMALE						
BLACK	101	11568	29.10	44.97	13.62	12.31
WHITE	420	67074	33.86	45.57	11.30	9.27
LATIN AMERICAN	22	2575	21.77	37.38	25.89	14.96
SEX X ABILTY:						
MALE						
LOW	59	8184	23.48	30.30	32.42	13.79
MIDDLE	93	14222	28.40	48.00	16.57	7.03
HIGH	252	42021	29.20	55.35	7.91	7.54
FEMALE						
LOW	65	8357	14.92	48.56	22.73	13.79
MIDDLE	133	19495	40.38	34.31	13.64	11.67
HIGH	208	34703	40.97	43.67	8.62	6.74
SEX X SES:						
MALE						
LOW	99	12806	26.10	45.37	20.43	8.11
MIDDLE	250	37671	27.58	50.26	10.58	11.58
HIGH	283	45972	28.91	53.90	11.56	5.63
FEMALE						
LOW	111	12455	30.77	40.19	13.22	15.81
MIDDLE	220	34686	31.62	45.51	13.08	9.80
HIGH	236	37616	36.44	43.70	12.24	7.62
SEX X H.S.PROGRAM:						
MALE						
GENERAL	115	16106	35.92	42.05	14.40	7.62
ACADEMIC	471	74039	27.33	54.64	10.74	7.28
VOC-TECH	45	6191	14.28	37.04	26.52	22.16
FEMALE						
GENERAL	132	16951	26.58	43.79	18.99	10.63
ACADEMIC	372	59086	36.64	45.30	9.98	8.08
VOC-TECH	63	8721	26.95	34.84	19.20	19.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	162	28759	29.97	51.78	12.31	5.95
NC	165	27476	27.55	54.43	10.02	8.00
S	228	29389	31.06	49.40	10.72	8.83
W	78	10912	16.41	47.29	22.67	13.63
FEMALE						
NE	144	26456	36.78	43.48	9.84	9.90
NC	116	18966	35.65	42.06	12.34	9.95
S	222	26342	31.13	45.37	13.03	10.47
W	85	13093	29.41	44.61	18.51	7.47
RACE X ABILTY:						
BLACK						
LOW	51	5810	22.08	43.21	24.80	9.91
MIDDLE	38	4566	46.07	39.86	2.04	12.02
HIGH	7	1032	39.50	60.50	.00	.00
WHITE						
LOW	51	7831	23.21	37.02	26.69	13.08
MIDDLE	168	26519	33.96	39.57	16.85	9.62
HIGH	428	71705	34.26	50.14	7.93	7.68
LATIN AMERICAN						
LOW	13	1475	4.65	46.55	29.58	19.22
MIDDLE	11	1303	10.62	69.99	16.24	3.15
HIGH	5	721	68.52	31.48	.00	.00
RACE X SES:						
BLACK						
LOW	98	10505	29.01	42.52	19.58	8.90
MIDDLE	57	7620	28.45	50.80	10.44	10.32
HIGH	14	1690	42.04	42.06	5.81	10.08
WHITE						
LOW	69	9781	36.50	38.87	10.18	14.46
MIDDLE	384	60290	29.43	49.17	10.44	10.96
HIGH	482	78492	32.33	48.76	12.34	6.56
LATIN AMERICAN						
LOW	28	2958	7.99	60.76	14.97	16.29
MIDDLE	13	1991	23.34	30.84	43.76	2.06
HIGH	3	455	.00	100.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	51	5626	26.10	44.41	19.51	9.97
ACADEMIC	83	10507	31.79	47.02	14.29	6.89
VOC-TECH	34	3569	28.12	45.07	9.84	16.98
WHITE						
GENERAL	164	23492	33.14	42.34	15.15	9.37
ACADEMIC	707	114940	31.91	50.93	9.57	7.59
VOC-TECH	64	10131	22.02	31.94	23.89	22.16
LATIN AMERICAN						
GENERAL	17	1874	10.53	68.72	15.87	4.88
ACADEMIC	20	2626	19.18	44.07	27.14	9.61
VOC-TECH	7	904	.00	46.59	33.62	19.79
RACE X REGION:						
BLACK						
NE	19	2898	44.09	38.40	12.26	5.25
NC	28	4157	33.51	39.71	13.41	13.36
S	118	12245	26.58	47.42	16.64	9.36
W	4	515	.00	92.69	.00	7.31
WHITE						
NE	268	49489	33.31	48.36	10.31	8.02
NC	238	39915	31.12	50.27	10.86	7.74
S	305	39965	32.92	47.10	10.55	9.43
W	125	19280	24.46	46.14	17.23	12.16
LATIN AMERICAN						
NE	9	1375	9.37	40.51	40.12	10.00
NC	5	715	.00	78.07	7.69	14.24
S	12	1442	30.32	55.73	.00	13.95
W	18	1872	7.21	50.61	37.78	4.40

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TABLE 335 QUESTION TQ107G

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

LOCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1211	182925	36.60	39.58	17.14	6.68
SEX:						
MALE	633	96706	31.19	41.88	20.18	6.74
FEMALE	568	84516	43.36	36.25	13.81	6.58
RACE:						
BLACK	170	19868	34.84	37.12	18.19	9.85
WHITE	936	148486	37.52	38.95	17.17	6.36
LATIN AMERICAN	43	5329	25.35	56.88	15.75	2.02
AMERICAN INDIAN	3	432	59.75	40.25	.00	.00
ORIENTAL	22	3192	36.04	46.37	11.45	6.14
OTHER	26	3827	37.22	30.16	22.96	9.66
ABILITY:						
LOW	124	16416	30.81	43.31	14.86	11.02
MIDDLE	226	33753	36.92	35.27	18.45	9.37
HIGH	461	76733	39.05	34.49	20.79	5.67
SES:						
LOW	209	25160	30.57	45.15	18.45	5.84
MIDDLE	470	72217	36.41	40.04	15.10	8.46
HIGH	521	83759	39.20	36.75	18.68	5.37
H.S.PROGRAM:						
GENERAL	250	33665	37.83	39.24	15.15	7.78
ACADEMIC	850	133822	37.00	38.88	18.26	5.86
VOCTECH	110	15352	30.71	46.07	11.79	11.43
REGION:						
NE	304	55316	35.83	37.77	20.10	6.30
NC	284	46733	36.50	37.99	17.96	7.55
S	457	56563	40.95	40.85	13.04	5.16
W	166	24313	28.45	43.81	18.35	9.39
SEX X RACE:						
MALE						
BLACK	67	8164	26.68	40.06	23.99	9.27
WHITE	517	81830	32.74	41.53	19.19	6.54
LATIN AMERICAN	22	2829	16.70	57.14	24.71	1.45
FEMALE						
BLACK	103	11704	40.53	35.06	14.14	10.26
WHITE	419	66656	43.38	35.79	14.68	6.15
LATIN AMERICAN	21	2501	35.14	56.58	5.62	2.66
SEX X ABILTY:						
MALE						
LOW	60	8280	19.49	45.31	21.81	13.39
MIDDLE	93	14271	27.58	39.88	23.05	9.49
HIGH	254	42369	33.17	37.13	24.34	5.35
FEMALE						
LOW	64	8135	42.33	41.28	7.78	8.61
MIDDLE	133	19482	43.76	31.90	15.07	9.27
HIGH	207	34363	46.29	31.23	16.41	6.07
SEX X SES:						
MALE						
LOW	99	12789	22.70	48.40	25.56	3.34
MIDDLE	251	37937	31.09	42.50	18.10	8.31
HIGH	282	45894	33.70	39.45	20.44	6.40
FEMALE						
LOW	110	12371	38.71	41.78	11.10	8.41
MIDDLE	219	34280	42.29	37.33	11.77	8.62
HIGH	239	37865	45.86	33.47	16.53	4.13
SEX X H.S.PROGRAM:						
MALE						
GENERAL	113	15957	29.70	43.89	16.24	10.17
ACADEMIC	474	74518	32.16	41.28	20.78	5.78
VOC-TECH	45	6144	23.79	43.23	23.46	9.52
FEMALE						
GENERAL	133	17215	46.45	34.01	14.58	4.96
ACADEMIC	372	58728	43.25	35.76	14.97	6.02
VOC-TECH	63	8573	37.95	44.11	4.30	13.64

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	162	[illegible]58	25.85	44.63	24.24	5.29
NC	164	273[illegible]2	31.82	42.05	18.36	7.76
S	229	2956[illegible]	37.76	39.81	17.08	5.35
W	78	10912	25.94	39.83	22.45	11.77
FEMALE						
NE	140	25756	48.00	28.39	16.01	7.60
NC	119	19223	43.46	32.52	16.70	7.31
S	224	26520	45.21	41.27	8.75	4.77
W	85	13016	30.29	47.11	15.45	7.15
RACE X ABILTY:						
BLACK						
LOW	53	5971	38.79	33.68	17.17	10.37
MIDDLE	38	4566	43.66	25.27	19.88	11.19
HIGH	7	1032	31.03	36.68	.00	32.29
WHITE						
LOW	50	7619	30.48	46.75	11.44	11.32
MIDDLE	168	26555	34.34	38.82	17.27	9.58
HIGH	429	71714	39.10	34.20	21.28	5.42
LATIN AMERICAN						
LOW	12	1430	18.61	74.89	6.50	.00
MIDDLE	11	1303	31.94	22.12	37.69	8.25
HIGH	5	721	50.65	29.87	19.48	.00
RACE X SES:						
BLACK						
LOW	99	10553	32.03	45.32	15.87	6.78
MIDDLE	56	7554	38.69	30.03	18.15	13.14
HIGH	15	1761	35.17	18.40	32.24	14.19
WHITE						
LOW	68	9706	27.85	44.06	21.02	7.07
MIDDLE	384	60103	36.79	40.71	14.85	7.65
HIGH	483	78591	39.31	36.91	18.48	5.29
LATIN AMERICAN						
LOW	27	2884	32.94	56.62	8.13	2.30
MIDDLE	13	1991	20.15	60.33	17.45	2.06
HIGH	3	455	.00	43.40	56.60	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	50	5559	25.07	45.93	17.12	11.87
ACADEMIC	84	10579	38.02	35.05	20.05	6.88
VOC-TECH	36	3730	40.38	29.83	14.51	15.28
WHITE						
GENERAL	165	23748	42.35	35.58	14.80	7.27
ACADEMIC	708	114875	37.02	38.86	18.44	5.69
VOC-TECH	62	9776	31.98	47.79	8.11	12.11
LATIN AMERICAN						
GENERAL	16	1800	20.84	68.91	10.26	.00
ACADEMIC	20	2626	34.04	45.86	16.01	4.09
VOC-TECH	7	904	9.12	64.94	25.94	.00
RACE X REGION:						
BLACK						
NE	19	2899	56.05	23.90	18.41	1.65
NC	28	4116	13.55	49.66	22.45	14.34
S	119	12339	38.42	36.98	16.71	7.90
W	4	515	.00	14.66	18.26	67.08
WHITE						
NE	265	48963	36.06	36.72	20.28	6.93
NC	240	40190	38.82	36.72	18.19	6.27
S	306	40131	41.62	42.17	11.65	4.56
W	125	19202	29.92	42.62	18.61	8.84
LATIN AMERICAN						
NE	8	1301	5.41	80.63	10.80	3.16
NC	5	715	21.93	78.07	.00	.00
S	12	1442	52.84	17.79	29.37	.00
W	18	1872	19.35	62.38	14.72	3.55

TABLE 336 QUESTION TQ107H

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

LIBRARY FACILITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1201	181154	10.36	31.61	30.52	27.51
SEX:						
MALE	628	95735	9.45	31.48	34.42	24.64
FEMALE	563	83716	11.62	31.20	25.91	31.28
RACE:						
BLACK	169	19544	20.64	42.86	19.35	17.15
WHITE	927	147079	9.37	28.69	31.96	29.98
LATIN AMERICAN	44	5404	4.89	64.48	19.80	10.83
AMERICAN INDIAN	3	432	.00	24.19	75.81	.00
ORIENTAL	22	3192	8.17	27.81	27.87	36.15
OTHER	25	3713	11.46	29.99	42.51	16.04
ABILITY:						
LOW	124	16307	12.56	42.02	26.65	18.77
MIDDLE	224	33540	11.70	25.86	36.52	25.92
HIGH	457	76146	9.93	28.72	28.85	32.50
SES:						
LOW	208	24953	16.56	43.44	24.16	15.84
MIDDLE	468	71945	9.75	28.60	32.14	29.51
HIGH	514	82467	9.25	30.01	30.92	29.82
H.S. PROGRAM:						
GENERAL	251	33616	10.84	35.89	27.34	25.93
ACADEMIC	840	132278	10.41	30.53	31.07	27.98
VOCTECH	108	15061	8.20	31.32	33.19	27.29
REGION:						
NE	304	55414	11.90	30.96	26.69	30.44
NC	281	45987	11.38	32.27	34.32	22.02
S	452	55833	10.42	33.22	29.69	26.67
W	164	23920	4.69	28.06	33.98	33.27
SEX X RACE:						
MALE						
BLACK	67	8080	23.41	51.04	17.97	7.57
WHITE	512	80942	8.64	27.64	36.40	27.32
LATIN AMERICAN	22	2829	2.42	73.10	23.02	1.45
FEMALE						
BLACK	102	11464	18.69	37.09	20.32	23.90
WHITE	415	66137	10.27	29.98	26.51	33.23
LATIN AMERICAN	22	2575	7.60	55.02	16.25	21.13
SEX X ABILTY:						
MALE						
LOW	59	8184	13.51	41.98	26.52	17.99
MIDDLE	93	14314	11.46	27.13	37.65	23.76
HIGH	252	42045	6.63	28.82	33.22	31.33
FEMALE						
LOW	65	8123	11.61	42.06	26.78	19.55
MIDDLE	131	19226	11.89	24.92	35.68	27.52
HIGH	205	34101	14.01	28.59	23.46	33.94
SEX X SES:						
MALE						
LOW	98	12638	14.10	46.91	30.67	8.32
MIDDLE	250	37744	10.10	32.54	34.10	23.27
HIGH	279	45266	7.63	26.17	35.81	30.40
FEMALE						
LOW	110	12314	19.09	39.88	17.48	23.56
MIDDLE	218	34201	9.36	24.26	29.97	36.41
HIGH	235	37201	11.22	34.69	24.98	29.11
SEX X H.S. PROGRAM:						
MALE						
GENERAL	114	15965	13.86	35.67	30.08	20.39
ACADEMIC	468	73523	8.66	30.22	35.09	26.03
VOC-TECH	44	6048	5.86	35.38	38.92	19.84
FEMALE						
GENERAL	133	17158	8.35	34.65	25.57	31.43
ACADEMIC	368	58180	12.74	30.24	26.29	30.73
VOC-TECH	62	8378	10.51	30.76	23.98	34.75

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	161	28738	11.30	29.30	32.76	26.64
NC	163	26876	9.01	34.40	37.41	19.18
S	226	29210	10.37	32.28	33.30	24.05
W	78	10912	3.19	27.93	34.45	34.43
FEMALE						
NE	141	25975	12.90	32.70	18.92	35.48
NC	117	18953	14.83	28.69	30.24	26.24
S	222	26166	10.66	33.11	26.18	30.05
W	83	12622	6.14	27.89	33.24	32.73
RACE X ABILTY:						
BLACK						
LOW	52	5788	21.51	38.33	24.30	15.86
MIDDLE	38	4566	29.29	39.82	15.73	15.16
HIGH	7	1032	7.96	16.38	.00	75.66
WHITE						
LOW	50	7619	9.65	41.43	28.54	20.38
MIDDLE	166	26342	9.47	23.90	38.21	28.42
HIGH	425	71127	9.74	28.65	29.34	32.27
LATIN AMERICAN						
LOW	13	1475	4.65	76.15	6.17	13.02
MIDDLE	11	1303	7.24	13.98	70.53	8.25
HIGH	5	721	14.06	68.08	.00	17.87
RACE X SES:						
BLACK						
LOW	97	10271	22.26	48.04	17.21	12.50
MIDDLE	57	7511	14.91	41.74	23.35	20.00
HIGH	15	1761	35.64	17.45	14.79	32.12
WHITE						
LOW	68	9706	16.30	33.11	28.19	22.41
MIDDLE	382	59987	9.19	26.05	34.05	30.71
HIGH	476	77299	8.66	30.11	30.84	30.39
LATIN AMERICAN						
LOW	28	2958	8.93	58.71	20.17	12.18
MIDDLE	13	1991	.00	74.86	13.84	11.30
HIGH	3	455	.00	56.60	43.40	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	49	5328	17.77	47.86	18.20	16.16
ACADEMIC	84	10469	22.19	37.11	22.53	18.18
VOC-TECH	35	3634	17.94	53.42	12.47	16.17
WHITE						
GENERAL	166	23856	10.81	31.78	27.36	30.06
ACADEMIC	699	113555	9.36	28.49	32.67	29.48
VOC-TECH	61	9581	6.09	22.78	35.22	35.91
LATIN AMERICAN						
GENERAL	17	1874	3.66	64.30	22.23	9.81
ACADEMIC	20	2626	7.45	66.74	13.67	12.14
VOC-TECH	7	904	.00	58.31	32.57	9.12
RACE X REGION:						
BLACK						
NE	19	2898	18.74	55.54	12.26	13.46
NC	29	4229	19.77	42.90	12.07	25.25
S	117	11902	22.31	38.23	23.87	15.60
W	4	515	.00	78.04	14.66	7.31
WHITE						
NE	264	48987	11.84	28.47	26.67	33.02
NC	236	39331	10.85	30.41	37.49	21.25
S	304	39953	7.32	29.15	32.09	31.44
W	123	18808	4.22	24.73	33.88	37.17
LATIN AMERICAN						
NE	9	1375	.00	68.17	19.48	12.35
NC	5	715	.00	78.07	.00	21.93
S	12	1442	13.57	56.26	22.56	7.60
W	18	1872	3.66	62.92	25.46	7.95

TABLE 337 QUESTION TQ107I

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

PROXIMITY TO SPOUSE'S SCHOOL/WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	1171	176725	9.46	10.82	24.88	54.84
SEX:						
MALE	612	93630	7.37	10.10	27.36	55.17
FEMALE	550	81465	12.06	11.11	21.99	54.84
RACE:						
BLACK	161	18447	9.71	19.83	26.42	44.04
WHITE	907	143908	9.44	9.45	24.64	56.47
LATIN AMERICAN	44	5404	5.78	12.69	26.29	55.24
AMERICAN INDIAN	3	432	24.19	.00	35.56	40.25
ORIENTAL	21	3103	8.73	8.85	19.14	63.27
OTHER	25	3713	17.81	7.95	27.66	46.57
ABILITY:						
LOW	118	15600	13.09	24.82	28.37	33.72
MIDDLE	216	31816	14.30	11.55	25.56	48.58
HIGH	448	75022	8.86	4.49	23.20	63.45
SES:						
LOW	203	24462	7.96	19.57	36.73	35.74
MIDDLE	453	69506	10.07	10.66	22.56	56.72
HIGH	505	81040	9.60	7.79	23.28	59.33
H.S.PROGRAM:						
GENERAL	236	31481	10.89	13.13	31.33	44.65
ACADEMIC	826	130064	8.87	9.23	23.49	58.41
VOCTECH	108	15094	11.64	19.75	23.60	45.01
REGION:						
NE	294	53439	9.95	10.74	20.81	58.50
NC	273	44791	7.63	9.45	27.66	55.26
S	443	54964	10.19	10.41	25.45	53.95
W	161	23532	10.14	14.54	27.52	47.80
SEX X RACE:						
MALE						
BLACK	65	7930	6.99	18.58	39.68	34.76
WHITE	499	79076	7.47	9.29	25.90	57.34
LATIN AMERICAN	22	2829	11.05	17.08	29.38	42.49
FEMALE						
BLACK	96	10517	11.75	20.77	16.43	51.05
WHITE	408	64832	11.84	9.64	23.11	55.41
LATIN AMERICAN	22	2575	.00	7.87	22.89	69.24
SEX X ABILITY:						
MALE						
LOW	56	7751	13.83	22.79	32.16	31.23
MIDDLE	91	13944	9.52	11.02	31.32	48.14
HIGH	244	41191	7.16	3.31	25.14	64.38
FEMALE						
LOW	62	7849	12.37	26.82	24.62	36.19
MIDDLE	125	17872	18.03	11.97	21.07	48.92
HIGH	204	33831	10.94	5.92	20.84	62.31
SEX X SES:						
MALE						
LOW	96	12505	7.39	18.73	44.58	29.30
MIDDLE	242	36548	7.17	10.53	22.24	60.06
HIGH	273	44491	7.54	7.34	26.79	58.33
FEMALE						
LOW	107	11957	8.55	20.45	28.51	42.48
MIDDLE	211	32958	13.28	10.79	22.92	53.01
HIGH	232	36550	12.10	8.34	19.02	60.54
SEX X H.S.PROGRAM:						
MALE						
GENERAL	109	15199	7.71	15.20	33.30	43.80
ACADEMIC	456	72052	6.58	8.89	26.03	58.50
VOC-TECH	46	6292	15.68	11.87	28.63	43.82
FEMALE						
GENERAL	124	15861	14.23	11.49	29.58	44.70
ACADEMIC	366	57436	11.83	9.50	20.26	58.41
VOC-TECH	60	8168	9.44	21.70	19.44	49.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	156	27813	7.44	10.83	23.02	58.72
NC	155	25788	7.94	10.56	29.78	51.72
S	224	29228	7.58	7.79	30.72	53.92
W	77	10800	5.24	13.42	23.70	57.64
FEMALE						
NE	136	24924	13.04	9.09	18.94	58.93
NC	117	18845	7.27	8.01	24.16	60.56
S	216	25350	13.35	13.59	19.33	53.73
W	81	12346	14.75	14.80	30.31	40.14
RACE X ABILTY:						
BLACK						
LOW	49	5475	9.93	30.05	28.20	31.82
MIDDLE	34	3766	10.98	7.43	30.14	51.45
HIGH	7	1032	23.07	.00	7.96	68.97
WHITE						
LOW	47	7225	10.83	25.52	30.93	32.72
MIDDLE	163	25507	15.15	12.70	22.88	49.27
HIGH	416	70003	8.79	4.42	23.81	62.98
LATIN AMERICAN						
LOW	13	1475	21.19	15.39	13.31	50.10
MIDDLE	11	1303	.00	6.96	47.33	45.71
HIGH	5	721	.00	.00	14.06	85.94
RACE X SES:						
BLACK						
LOW	94	10001	9.52	27.79	34.22	28.47
MIDDLE	52	6685	10.32	11.94	17.44	60.30
HIGH	15	1761	8.41	4.52	16.31	70.76
WHITE						
LOW	66	9486	7.92	10.93	38.27	42.89
MIDDLE	373	58464	9.34	10.94	23.99	55.73
HIGH	467	75872	9.72	8.12	23.47	58.69
LATIN AMERICAN						
LOW	28	2958	2.32	18.29	33.13	46.26
MIDDLE	13	1991	12.25	7.28	12.21	68.26
HIGH	3	455	.00	.00	43.40	56.60
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	45	4972	10.42	25.00	24.23	40.34
ACADEMIC	81	9824	8.41	17.09	29.26	45.24
VOC-TECH	35	3652	12.21	20.14	21.80	45.85
WHITE						
GENERAL	156	22149	9.31	11.78	32.04	46.87
ACADEMIC	689	112077	9.33	8.44	23.47	58.76
VOC-TECH	61	9596	11.12	15.96	21.43	51.49
LATIN AMERICAN						
GENERAL	17	1874	3.66	14.94	28.68	52.72
ACADEMIC	20	2626	.00	8.35	22.42	69.23
VOC-TECH	7	904	26.99	20.64	32.57	19.79
RACE X REGION:						
BLACK						
NE	17	2434	14.35	31.62	17.55	36.48
NC	27	3978	8.52	23.58	21.22	46.69
S	113	11520	9.57	16.93	30.62	42.88
W	4	515	.00	.00	14.66	85.34
WHITE						
NE	256	47475	10.32	9.04	20.87	59.78
NC	230	38385	7.67	7.12	28.51	56.69
S	301	39626	10.78	9.10	23.98	56.15
W	120	18421	7.98	16.09	27.74	48.19
LATIN AMERICAN						
NE	9	1375	.00	10.54	19.76	69.71
NC	5	715	.00	47.32	30.75	21.93
S	12	1442	.00	11.45	23.30	65.25
W	18	1872	16.69	2.01	31.68	49.61

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TABLE 338

QUESTION TQ107J

HOW IMPORTANT WAS EACH OF THE FOLLOWING REASONS IN YOUR CHOOSING THE INSTITUTION IN WHICH YOU ARE (WERE) ENROLLED FOR YOUR GRADUATE OR PROFESSIONAL STUDY?

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION: DET FACT	IMP	NOT IMP	NOT CONS
TOTAL	432	64993	27.29	6.75	10.88	55.08
SEX:						
MALE	232	36203	27.86	8.63	10.95	52.56
FEMALE	197	28437	26.89	4.44	10.54	58.13
RACE:						
BLACK	52	5357	18.29	15.46	13.91	52.35
WHITE	337	53512	29.78	6.30	9.46	54.46
LATIN AMERICAN	11	1479	14.13	5.02	19.11	61.73
AMERICAN INDIAN	1	174	.00	.00	.00	100.00
ORIENTAL	11	1552	5.76	.00	6.88	87.36
OTHER	15	2302	13.39	4.88	33.30	48.43
ABILITY:						
LOW	50	5656	11.33	24.17	15.65	48.86
MIDDLE	63	8444	19.30	5.27	24.30	51.13
HIGH	186	31081	30.10	5.13	7.91	56.85
SES:						
LOW	82	8811	16.04	17.36	12.49	54.11
MIDDLE	156	24912	23.31	5.39	12.90	58.41
HIGH	190	30835	34.10	4.92	8.58	52.40
H.S. PROGRAM:						
GENERAL	88	11390	20.56	9.89	19.23	50.32
ACADEMIC	302	48684	30.36	5.93	8.96	54.75
VOCTECH	42	4919	12.46	7.64	10.54	69.37
REGION:						
NE	105	18481	30.63	5.20	12.39	51.77
NC	103	17405	23.42	8.17	9.82	58.59
S	162	19766	26.39	7.75	7.41	58.45
W	62	9341	29.77	5.05	17.23	47.95
SEX X RACE:						
MALE						
BLACK	22	2878	28.09	17.66	14.49	39.76
WHITE	188	30037	30.37	8.33	8.58	52.72
LATIN AMERICAN	5	524	13.08	.00	35.23	51.69
FEMALE						
BLACK	30	2479	6.92	12.90	13.23	66.95
WHITE	149	23475	29.04	3.71	10.58	56.67
LATIN AMERICAN	6	955	14.71	7.78	10.27	67.24
SEX X ABILTY:						
MALE						
LOW	21	2604	16.34	32.36	16.92	34.38
MIDDLE	29	4394	14.88	7.03	34.22	43.87
HIGH	109	18957	29.50	7.47	6.43	56.59
FEMALE						
LOW	29	3052	7.05	17.18	14.56	61.21
MIDDLE	34	4050	24.09	3.36	13.55	59.00
HIGH	77	12925	30.99	1.69	10.09	57.23
SEX X SES:						
MALE						
LOW	38	4286	23.17	17.05	16.65	43.14
MIDDLE	82	12633	22.35	9.17	10.44	58.04
HIGH	112	19284	32.52	6.40	10.02	51.06
FEMALE						
LOW	44	4525	9.29	17.66	8.55	64.51
MIDDLE	74	12279	24.29	1.49	15.[illegible]3	58.78
HIGH	78	11551	36.74	2.44	6.19	54.64
SEX X H.S. PROGRAM:						
MALE						
GENERAL	37	4672	24.72	16.14	16.96	42.18
ACADEMIC	183	30079	28.72	7.88	9.57	53.84
VOC-TECH	12	1452	20.30	.00	20.26	59.44
FEMALE						
GENERAL	49	6538	18.16	5.71	19.67	56.46
ACADEMIC	119	18605	33.01	2.77	7.99	56.24
VOC-TECH	29	3293	9.66	11.41	6.80	72.13

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			DET FACT	IMP	NOT IMP	NOT CONS
SEX X REGION:						
MALE						
NE	56	9486	27.97	7.28	15.33	49.43
NC	63	11081	25.62	9.87	10.05	54.46
S	84	11246	29.32	9.89	4.80	55.99
W	29	4390	29.58	5.19	19.52	45.71
FEMALE						
NE	49	8995	33.45	3.01	9.29	54.25
NC	40	6324	19.56	5.20	9.41	65.83
S	77	8409	22.82	5.00	9.67	62.52
W	31	4709	31.48	5.18	15.98	47.36
RACE X ABILTY:						
BLACK						
LOW	26	2578	17.40	25.12	15.18	42.30
MIDDLE	8	762	25.41	17.54	16.44	40.61
HIGH	1	82	.00	.00	.00	100.00
WHITE						
LOW	13	1826	3.16	29.19	8.53	59.13
MIDDLE	47	6632	20.30	4.70	22.62	52.37
HIGH	172	29611	31.49	5.52	7.53	55.46
LATIN AMERICAN						
LOW	4	327	20.96	22.70	.00	56.34
MIDDLE	3	345	.00	.00	53.45	46.55
HIGH	2	227	61.88	.00	.00	38.12
RACE X SES:						
BLACK						
LOW	35	3234	16.34	23.39	11.44	48.83
MIDDLE	14	1914	23.58	3.74	19.59	53.09
HIGH	3	208	.00	.00	.00	100.00
WHITE						
LOW	29	3511	21.37	16.71	1.49	60.42
MIDDLE	130	20805	24.30	6.10	12.76	56.84
HIGH	178	29196	34.70	5.19	8.06	52.04
LATIN AMERICAN						
LOW	7	581	11.79	12.77	16.86	58.57
MIDDLE	3	757	.00	.00	24.39	75.61
HIGH	1	140	100.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	13	1571	29.00	22.95	22.65	25.40
ACADEMIC	22	2049	17.44	13.11	15.66	53.79
VOC-TECH	17	1737	9.61	11.45	3.93	75.01
WHITE						
GENERAL	59	7975	18.81	7.27	13.82	60.10
ACADEMIC	259	43010	32.68	6.08	8.72	52.51
VOC-TECH	19	2526	15.05	7.01	8.24	69.71
LATIN AMERICAN						
GENERAL	4	425	16.11	17.45	66.44	.00
ACADEMIC	6	960	14.63	.00	.00	85.37
VOC-TECH	1	93	.00	.00	.00	100.00
RACE X REGION:						
BLACK						
NE	6	529	57.20	14.04	.00	28.76
NC	11	1598	18.62	12.33	28.31	40.74
S	34	3192	11.90	17.44	9.16	61.50
W	1	38	.00	.00	.00	100.00
WHITE						
NE	90	16414	31.39	4.95	10.82	52.84
NC	88	15082	24.16	8.12	8.33	59.38
S	117	15169	31.29	5.69	6.33	56.69
W	42	6847	34.97	6.89	15.60	42.55
LATIN AMERICAN						
NE	3	696	20.18	10.67	.00	69.15
NC						
S	1	94	.00	.00	.00	100.00
W	7	688	9.96	.00	41.06	48.99

TABLE 339

QUESTION TQ108

SINCE OCTOBER 1974, HAVE YOU PARTICIPATED IN ANY PROGRAM SUCH AS ON-THE-JOB TRAINING, REGISTERED APPRENTICESHIPS, MANPOWER TRAINING PROGRAMS, PERSONAL ENRICHMENT, OR CORRESPONDENCE COURSES?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	19968	3026676	73.55	26.45
SEX:				
MALE	9700	1506344	70.52	29.48
FEMALE	10134	1500509	76.58	23.42
RACE:				
BLACK	2646	288769	72.44	27.56
WHITE	15390	2470241	73.55	26.45
LATIN AMERICAN	829	103824	73.82	26.18
AMERICAN INDIAN	215	31957	77.96	22.04
ORIENTAL	238	28909	80.04	19.96
OTHER	483	78693	73.56	26.44
ABILITY:				
LOW	4014	565896	75.47	24.53
MIDDLE	6274	996884	72.52	27.48
HIGH	3772	620210	73.42	26.58
SES:				
LOW	5561	736674	74.66	25.34
MIDDLE	9476	1499481	72.81	27.19
HIGH	4620	750865	73.89	26.11
H.S.PROGRAM:				
GENERAL	7084	1050108	73.33	26.67
ACADEMIC	8085	1241369	73.68	26.32
VOCTECH	4765	729663	73.59	26.41
REGION:				
NE	4070	759190	75.13	24.87
NC	5221	872479	74.03	25.97
S	7265	876283	72.43	27.57
W	3412	518724	72.33	27.67
SEX X RACE:				
MALE				
BLACK	1106	124813	67.76	32.24
WHITE	7663	1253367	70.84	29.16
LATIN AMERICAN	418	52499	67.31	32.69
FEMALE				
BLACK	1540	163957	75.99	24.01
WHITE	7727	1216874	76.34	23.66
LATIN AMERICAN	411	51325	80.49	19.51
SEX X ABILTY:				
MALE				
LOW	2007	293635	71.13	28.87
MIDDLE	3022	492014	69.18	30.82
HIGH	1879	311992	72.54	27.46
FEMALE				
LOW	2007	272261	80.14	19.86
MIDDLE	3251	504710	75.80	24.20
HIGH	1893	308218	74.31	25.69
SEX X SES:				
MALE				
LOW	2501	337246	70.16	29.84
MIDDLE	4652	751403	69.08	30.92
HIGH	2446	406293	73.48	26.52
FEMALE				
LOW	3059	399268	78.49	21.51
MIDDLE	4824	748078	76.55	23.45
HIGH	2174	344572	74.37	25.63
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3569	548196	69.51	30.49
ACADEMIC	4177	651666	72.67	27.33
VOC-TECH	1948	305750	67.74	32.26
FEMALE				
GENERAL	3460	494131	77.60	22.40
ACADEMIC	3878	585827	74.82	25.18
VOC-TECH	2789	419596	77.85	22.15

(CONTINUED ON NEXT PAGE)

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+--------------------------+----------------------+-------------------+
|                          |                      | % DISTRIBUTION    |
|                          | ACTUAL  WEIGHTED     +-------------------+
|SUBPOPULATION             |    N         N       | NO        YES     |
+--------------------------+----------------------+-------------------+
|SEX X REGION:             |                      |                   |
|  MALE                    |                      |                   |
|    NE                    |   1917    367392     |  70.93     29.07  |
|    NC                    |   2607    445619     |  72.23     27.77  |
|    S                     |   3447    427149     |  68.52     31.48  |
|    W                     |   1729    266184     |  70.29     29.71  |
|  FEMALE                  |                      |                   |
|    NE                    |   2128    387385     |  78.97     21.03  |
|    NC                    |   2585    422352     |  76.02     23.98  |
|    S                     |   3775    443597     |  76.24     23.76  |
|    W                     |   1646    247175     |  74.42     25.58  |
+--------------------------+----------------------+-------------------+
|RACE X ABILTY:            |                      |                   |
|  BLACK                   |                      |                   |
|    LOW                   |   1121    121728     |  74.90     25.10  |
|    MIDDLE                |    484     57126     |  68.83     31.17  |
|    HIGH                  |     61      7303     |  68.09     31.91  |
|  WHITE                   |                      |                   |
|    LOW                   |   2220    352236     |  75.52     24.48  |
|    MIDDLE                |   5327    872718     |  72.82     27.18  |
|    HIGH                  |   3530    585612     |  73.30     26.70  |
|  LATIN AMERICAN          |                      |                   |
|    LOW                   |    357     43080     |  75.07     24.93  |
|    MIDDLE                |    208     27071     |  71.61     28.39  |
|    HIGH                  |     30      4128     |  68.18     31.82  |
+--------------------------+----------------------+-------------------+
|RACE X SES:               |                      |                   |
|  BLACK                   |                      |                   |
|    LOW                   |   1640    174191     |  74.80     25.20  |
|    MIDDLE                |    808     92364     |  68.27     31.73  |
|    HIGH                  |    141     17316     |  71.44     28.56  |
|  WHITE                   |                      |                   |
|    LOW                   |   3045    453248     |  74.51     25.49  |
|    MIDDLE                |   7952   1300456     |  72.93     27.07  |
|    HIGH                  |   4292    703238     |  74.04     25.96  |
|  LATIN AMERICAN          |                      |                   |
|    LOW                   |    529     61239     |  75.69     24.31  |
|    MIDDLE                |    245     34326     |  72.37     27.63  |
|    HIGH                  |     50      7894     |  65.87     34.13  |
+--------------------------+----------------------+-------------------+
|RACE X H.S.PROGRAM:       |                      |                   |
|  BLACK                   |                      |                   |
|    GENERAL               |    985    108570     |  72.25     27.75  |
|    ACADEMIC              |    828     90366     |  72.35     27.65  |
|    VOC-TECH              |    830     89464     |  72.81     27.19  |
|  WHITE                   |                      |                   |
|    GENERAL               |   5316    835768     |  73.32     26.68  |
|    ACADEMIC              |   6683   1073205     |  73.70     26.30  |
|    VOC-TECH              |   3384    560296     |  73.57     26.43  |
|  LATIN AMERICAN          |                      |                   |
|    GENERAL               |    354     44390     |  75.19     24.81  |
|    ACADEMIC              |    215     26583     |  71.63     28.37  |
|    VOC-TECH              |    259     32712     |  73.64     26.36  |
+--------------------------+----------------------+-------------------+
|RACE X REGION:            |                      |                   |
|  BLACK                   |                      |                   |
|    NE                    |    375     48662     |  71.97     28.03  |
|    NC                    |    349     47350     |  71.13     28.87  |
|    S                     |   1720    174601     |  73.94     26.06  |
|    W                     |    202     18156     |  62.64     37.36  |
|  WHITE                   |                      |                   |
|    NE                    |   3333    648750     |  75.15     24.85  |
|    NC                    |   4592    780180     |  74.17     25.83  |
|    S                     |   5022    633905     |  71.85     28.15  |
|    W                     |   2443    407405     |  72.46     27.54  |
|  LATIN AMERICAN          |                      |                   |
|    NE                    |    102     13525     |  75.78     24.22  |
|    NC                    |     67      9402     |  69.06     30.94  |
|    S                     |    266     34805     |  77.34     22.66  |
|    W                     |    394     46093     |  71.57     28.43  |
+--------------------------+----------------------+-------------------+
+--------------------------+----------------------+-------------------+
```

TABLE 340 QUESTION TQ109
WHAT TYPE OF TRAINING PROGRAM(S) OR COURSE(S) HAVE YOU PARTICIPATED IN?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			ARMFORCE	ON JOB	EMP PROV	APPRNTCE	MDTA	WIN
TOTAL	5232	816065	13.91	62.18	25.66	4.39	2.34	1.03
SEX:								
MALE	2822	451101	21.33	62.11	25.04	7.12	2.26	.76
FEMALE	2369	359477	4.37	62.33	26.43	.98	2.42	1.36
RACE:								
BLACK	696	82232	21.12	52.80	16.73	4.22	8.62	2.56
WHITE	4034	663592	12.73	63.52	27.40	4.27	1.41	.79
LATIN AMERICAN	212	27875	13.30	57.42	23.13	7.41	5.30	1.10
AMERICAN INDIAN	55	7439	13.58	61.07	13.15	9.92	9.85	1.52
ORIENTAL	47	5620	16.63	59.26	20.42	1.94	.00	.00
OTHER	133	21911	15.68	63.96	15.16	4.77	.71	2.50
ABILITY:								
LOW	981	142285	16.70	61.38	20.71	4.99	5.20	2.33
MIDDLE	1721	278828	12.39	65.02	28.12	4.10	1.83	.58
HIGH	973	165889	12.67	58.91	27.53	3.45	1.08	.21
SES:								
LOW	1389	190827	17.49	61.21	20.36	4.03	4.40	1.59
MIDDLE	2581	417211	13.70	62.90	27.44	4.71	2.07	1.02
HIGH	1176	197596	10.17	61.70	27.22	4.21	.55	.39
H.S.PROGRAM:								
GENERAL	1857	285340	15.43	63.19	23.27	4.84	2.55	1.25
ACADEMIC	2114	330483	12.52	59.69	27.30	3.55	1.76	.68
VOCTECH	1252	199202	13.89	65.02	26.41	5.14	3.01	1.30
REGION:								
NE	988	192516	12.26	59.63	24.30	3.57	1.82	.95
NC	1357	231513	13.60	61.64	26.99	4.85	2.11	.97
S	1951	245465	15.09	64.11	25.82	3.67	3.11	.72
W	936	146570	14.60	63.15	25.07	5.92	2.09	1.75
SEX X RACE:								
MALE								
BLACK	353	42775	34.89	47.67	16.11	6.82	5.18	.60
WHITE	2193	368604	19.73	63.80	26.56	7.02	1.79	.75
LATIN AMERICAN	130	17716	18.56	53.94	22.38	9.48	5.08	1.18
FEMALE								
BLACK	343	39457	6.19	58.35	17.40	1.41	12.35	4.68
WHITE	1841	294988	3.99	63.16	28.45	.84	.94	.84
LATIN AMERICAN	82	10159	4.14	63.50	24.44	3.80	5.68	.97
SEX X ABILTY:								
MALE								
LOW	580	87136	24.14	60.81	20.53	7.22	3.92	1.66
MIDDLE	932	154736	19.12	65.38	27.72	6.93	1.92	.37
HIGH	495	84942	20.21	60.24	26.50	5.43	1.21	.25
FEMALE								
LOW	401	55148	4.95	62.28	21.00	1.49	7.23	3.39
MIDDLE	788	123925	3.86	64.53	28.65	.44	1.73	.85
HIGH	478	80947	4.75	57.51	28.62	1.37	.94	.17
SEX X SES:								
MALE								
LOW	746	103418	27.74	58.56	20.68	6.32	2.90	1.28
MIDDLE	1432	237261	20.54	63.29	26.71	7.77	2.44	.84
HIGH	616	107343	16.15	63.00	25.90	6.66	1.29	.00
FEMALE								
LOW	642	87242	5.18	64.28	20.01	1.14	6.18	1.96
MIDDLE	1149	179949	4.68	62.38	28.39	.68	1.58	1.26
HIGH	560	90253	3.07	60.15	28.79	1.29	.53	.85
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1066	169110	22.27	62.42	21.38	7.75	2.48	1.09
ACADEMIC	1133	179399	19.80	60.71	27.55	4.96	1.73	.28
VOC-TECH	621	102324	22.36	64.09	26.78	9.87	2.81	1.07
FEMALE								
GENERAL	772	113739	4.70	64.29	26.12	.47	2.53	1.44
ACADEMIC	973	149882	3.71	58.54	27.09	1.89	1.81	1.17
VOC-TECH	622	95599	4.90	66.10	25.68	.14	3.20	1.56

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION ARMFORCE	ON JOB	EMP PROV	APPRNTCE	MDTA	WIN
SEX X REGION:								
MALE								
NE	530	108697	17.71	61.06	23.90	5.48	1.57	.62
NC	717	125734	22.20	58.43	26.01	8.01	2.37	1.08
S	1063	136052	23.22	65.26	24.99	6.10	2.57	.18
W	512	80618	21.66	63.93	25.17	9.63	2.49	1.47
FEMALE								
NE	452	83065	5.23	57.79	24.88	1.09	2.02	1.39
NC	630	104193	3.08	65.67	27.94	1.10	1.83	.85
S	874	107501	4.28	62.69	27.04	.66	3.77	1.42
W	413	64718	5.49	62.18	24.98	1.16	1.64	2.03
RACE X ABILTY:								
BLACK								
LOW	272	31616	21.04	51.49	12.03	7.41	14.35	2.14
MIDDLE	142	18251	19.42	55.15	24.99	.38	3.53	1.75
HIGH	19	2140	19.88	45.14	29.52	4.73	.00	.00
WHITE								
LOW	540	87580	14.93	65.66	24.37	4.11	1.78	2.37
MIDDLE	1445	241430	11.97	65.65	28.88	4.17	1.74	.53
HIGH	914	156957	12.27	59.56	28.27	3.51	.80	.09
LATIN AMERICAN								
LOW	89	11158	13.01	58.95	25.63	1.36	9.55	1.00
MIDDLE	58	7772	6.99	65.16	25.45	6.87	.00	1.26
HIGH	7	1348	44.19	46.09	17.08	.00	10.22	.00
RACE X SES:								
BLACK								
LOW	403	45149	22.02	51.46	15.10	2.89	10.54	2.14
MIDDLE	236	30173	18.94	50.82	17.87	6.06	7.37	3.19
HIGH	43	5614	21.77	69.01	19.14	6.08	1.84	3.12
WHITE								
LOW	764	117401	15.13	65.45	23.24	4.04	1.92	1.15
MIDDLE	2159	359830	13.49	64.15	28.42	4.50	1.51	.85
HIGH	1086	183162	9.51	61.04	28.30	4.05	.92	.32
LATIN AMERICAN								
LOW	129	15271	16.59	54.16	17.26	7.08	6.33	2.01
MIDDLE	65	9575	5.80	61.46	34.44	3.13	5.33	.00
HIGH	15	2785	20.01	64.19	18.48	20.02	.00	.00
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	246	30903	23.80	53.39	16.16	3.87	8.09	1.97
ACADEMIC	229	25651	18.41	52.59	19.57	4.19	6.13	3.02
VOC-TECH	220	25518	20.12	52.62	14.68	4.71	11.81	2.82
WHITE								
GENERAL	1403	226755	14.13	64.98	25.16	4.92	1.66	1.18
ACADEMIC	1741	284364	11.56	60.28	28.39	3.33	1.18	.37
VOC-TECH	889	152320	12.84	67.44	28.81	5.08	1.47	1.00
LATIN AMERICAN								
GENERAL	92	11375	14.39	51.94	23.21	7.60	4.34	1.84
ACADEMIC	54	7745	16.11	68.67	22.51	10.17	5.66	1.27
VOC-TECH	66	8755	9.41	54.61	23.58	4.72	6.23	.00
RACE X REGION:								
BLACK								
NE	89	13695	29.12	49.64	14.84	6.84	8.88	2.38
NC	99	14403	17.62	53.22	18.49	2.72	6.47	5.89
S	441	47094	21.44	53.42	15.87	3.98	9.86	1.35
W	67	7041	10.62	53.92	22.63	3.83	4.18	4.21
WHITE								
NE	813	163902	10.56	59.91	25.41	3.32	1.22	.73
NC	1181	205005	13.22	62.78	27.85	5.01	1.58	.62
S	1374	179946	12.69	66.33	29.85	3.56	1.43	.44
W	666	114739	15.02	65.56	25.58	5.44	1.36	1.74
LATIN AMERICAN								
NE	22	3436	7.09	70.44	22.83	7.92	4.93	.00
NC	19	3007	22.77	24.95	29.90	15.92	.00	.00
S	60	8611	23.54	67.90	13.31	2.05	3.13	1.23
W	111	13421	6.66	53.99	27.56	8.58	7.88	1.56

TABLE 340 (CONT.) QUESTION TQ109

WHAT TYPE OF TRAINING PROGRAM(S) OR COURSE(S) HAVE YOU PARTICIPATED IN?

SUBPOPULATION	PERCENTAGE DISTRIBUTION NTC	CETA	OTHMNPWR	CORRESP	NON CRDT	OTHER
TOTAL	.59	2.56	.80	9.43	18.77	9.88
SEX:						
MALE	.35	2.18	.77	11.81	14.17	8.55
FEMALE	.91	3.04	.84	6.45	24.33	11.62
RACE:						
BLACK	3.56	6.37	2.44	10.94	12.62	7.52
WHITE	.17	1.90	.63	9.43	19.80	10.34
LATIN AMERICAN	.72	4.26	.77	7.95	12.91	6.82
AMERICAN INDIAN	3.05	3.00	.00	3.75	17.84	9.42
ORIENTAL	2.03	8.36	.00	1.32	18.20	7.18
OTHER	.97	4.58	.66	10.50	16.91	10.78
ABILITY:						
LOW	1.09	3.68	1.21	8.97	13.21	6.99
MIDDLE	.48	2.70	1.01	9.40	19.54	9.67
HIGH	.30	1.22	.17	9.66	25.61	12.38
SES:						
LOW	1.32	3.58	1.13	9.89	14.67	7.68
MIDDLE	.37	2.44	.77	9.99	18.02	9.66
HIGH	.36	1.90	.56	7.79	23.93	12.76
H.S. PROGRAM:						
GENERAL	.51	3.60	.53	8.63	16.19	8.90
ACADEMIC	.73	1.87	1.08	9.54	22.97	11.97
VOCTECH	.49	2.18	.72	10.37	15.42	7.88
REGION:						
NE	.45	2.10	1.13	9.44	21.00	10.25
NC	.44	2.64	.71	9.40	19.72	10.01
S	.91	2.47	.80	9.64	16.43	9.10
W	.49	3.18	.49	9.13	18.28	10.50
SEX X RACE:						
MALE						
BLACK	2.00	4.49	1.54	12.59	11.39	6.92
WHITE	.13	1.76	.75	11.98	14.63	8.81
LATIN AMERICAN	.00	4.00	.42	10.23	10.83	6.14
FEMALE						
BLACK	5.26	8.40	3.42	9.15	13.96	8.16
WHITE	.22	2.09	.47	6.25	26.25	12.24
LATIN AMERICAN	1.98	4.71	1.39	3.98	16.55	8.00
SEX X ABILTY:						
MALE						
LOW	.84	2.77	.50	10.69	11.52	6.66
MIDDLE	.18	2.91	.99	11.97	15.10	8.42
HIGH	.46	1.18	.13	12.80	19.16	9.55
FEMALE						
LOW	1.49	5.11	2.32	6.25	15.89	7.50
MIDDLE	.86	2.45	1.03	6.21	25.10	11.23
HIGH	.14	1.26	.21	6.37	32.38	15.35
SEX X SES:						
MALE						
LOW	.81	2.56	[illegible]	13.24	11.50	6.55
MIDDLE	.19	2.19	.83	12.47	13.43	8.88
HIGH	.26	1.85	.71	8.94	18.55	9.92
FEMALE						
LOW	1.92	4.79	1.67	5.95	18.46	9.02
MIDDLE	.61	2.77	.69	6.72	24.06	10.69
HIGH	.47	1.95	.37	6.41	30.33	16.15
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.38	2.65	.47	11.34	13.10	6.48
ACADEMIC	.43	1.69	1.11	11.92	16.08	10.45
VOC-TECH	.15	2.26	.67	12.44	12.64	8.66
FEMALE						
GENERAL	.70	5.04	.64	4.49	20.72	12.70
ACADEMIC	1.09	2.10	1.04	6.76	30.86	13.74
VOC-TECH	.86	2.13	.78	8.30	18.31	7.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	NTC	CETA	OTHMNPWR	CORRESP	NON CRDT	OTHER
SEX X REGION:						
MALE						
NE	.36	1.46	1.60	11.71	15.81	9.09
NC	.44	2.65	.36	11.83	13.44	9.08
S	.47	2.43	.72	11.85	12.87	7.99
W	.00	1.98	.38	11.87	15.30	7.96
FEMALE						
NE	.57	2.88	.52	6.54	27.73	11.62
NC	.45	2.65	1.15	6.12	26.90	11.30
S	1.49	2.57	.91	7.01	20.85	10.57
W	1.10	4.64	.65	5.90	21.63	13.87
RACE X ABILTY:						
BLACK						
LOW	3.20	4.28	2.73	10.58	12.57	5.22
MIDDLE	4.02	6.31	3.99	16.39	15.54	8.38
HIGH	.00	.00	5.29	6.63	27.39	4.53
WHITE						
LOW	.52	3.16	.73	8.71	13.78	7.66
MIDDLE	.12	1.99	.82	8.98	20.00	10.11
HIGH	.10	1.18	.11	9.83	25.83	12.57
LATIN AMERICAN						
LOW	.75	6.17	1.94	7.40	13.70	5.42
MIDDLE	1.50	4.65	.00	10.91	15.81	11.05
HIGH	.00	.00	.00	.00	6.40	.00
RACE X SES:						
BLACK						
LOW	3.88	7.11	3.07	8.27	10.49	7.05
MIDDLE	3.71	5.35	1.04	16.02	14.13	9.59
HIGH	.00	7.32	4.30	5.94	19.67	1.88
WHITE						
LOW	.58	1.95	.82	10.70	16.57	7.49
MIDDLE	.00	2.02	.78	9.71	18.37	9.76
HIGH	.26	1.67	.47	8.54	24.64	13.43
LATIN AMERICAN						
LOW	.55	4.05	1.41	7.99	9.90	7.56
MIDDLE	.00	4.73	.00	8.13	19.72	7.79
HIGH	4.18	4.18	.00	5.90	7.13	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	3.08	10.23	.96	12.43	15.14	6.04
ACADEMIC	5.27	4.05	3.35	9.83	13.58	6.95
VOC-TECH	2.46	4.06	3.48	10.32	8.70	9.92
WHITE						
GENERAL	.18	2.68	.57	8.26	16.61	9.28
ACADEMIC	.18	1.39	.86	9.68	24.01	12.86
VOC-TECH	.15	1.70	.26	10.72	16.59	7.19
LATIN AMERICAN						
GENERAL	.74	1.65	.66	9.71	15.53	8.41
ACADEMIC	.00	6.75	.00	7.84	12.18	5.77
VOC-TECH	1.33	5.45	1.62	9.20	10.16	5.67
RACE X REGION:						
BLACK						
NE	2.43	2.58	4.72	9.33	10.89	6.89
NC	3.24	11.29	3.26	10.93	14.50	10.35
S	3.68	5.18	1.46	13.57	12.56	5.50
W	5.64	11.72	3.89	8.16	12.58	16.43
WHITE						
NE	.19	1.70	.88	10.24	21.99	10.59
NC	.16	2.07	.58	9.17	20.01	10.33
S	.28	1.83	.63	8.85	17.88	9.91
W	.00	2.00	.35	9.66	19.29	10.64
LATIN AMERICAN						
NE	.00	5.47	.00	10.20	4.22	11.50
NC	.00	.00	.00	14.81	12.40	.00
S	.00	2.17	1.77	7.01	13.39	5.17
W	1.50	6.16	.56	6.40	14.97	8.13

TABLE 341
WERE YOU BEING TRAINED FOR SOME TYPE OF WORK?

QUESTION TQ110

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	5234	816819	16.98	83.02
SEX:				
MALE	2816	450383	13.19	86.81
FEMALE	2377	360986	21.69	78.31
RACE:				
BLACK	690	81987	17.41	82.59
WHITE	4036	663782	16.98	83.02
LATIN AMERICAN	215	28112	15.24	84.76
AMERICAN INDIAN	55	7439	3.67	96.33
ORIENTAL	48	5755	17.10	82.90
OTHER	135	22379	22.16	77.84
ABILITY:				
LOW	985	142693	16.59	83.41
MIDDLE	1717	278805	16.81	83.1[illegible]
HIGH	968	164189	18.62	81.38
SES:				
LOW	1394	191534	17.40	82.60
MIDDLE	2574	417291	16.50	83.50
HIGH	1180	197593	17.51	82.49
H.S.PROGRAM:				
GENERAL	1866	286980	14.93	85.07
ACADEMIC	2107	328972	18.79	81.21
VOCTECH	1252	199827	16.92	83.08
REGION:				
NE	982	191285	17.14	82.86
NC	1353	231193	17.78	82.22
S	1960	247410	15.99	84.01
W	939	146930	17.19	82.81
SEX X RACE:				
MALE				
BLACK	345	42034	15.12	84.88
WHITE	2192	368392	13.41	86.59
LATIN AMERICAN	131	17773	10.52	89.48
FEMALE				
BLACK	345	39953	19.82	80.18
WHITE	1844	295390	21.44	78.56
LATIN AMERICAN	84	10339	23.37	76.63
SEX X ABILTY:				
MALE				
LOW	578	86384	13.78	86.22
MIDDLE	932	154929	12.58	87.42
HIGH	490	83830	13.00	87.00
FEMALE				
LOW	407	56309	20.91	79.09
MIDDLE	784	123709	22.14	77.86
HIGH	478	80359	24.48	75.52
SEX X SES:				
MALE				
LOW	742	103124	14.27	85.73
MIDDLE	1432	237597	12.37	87.63
HIGH	614	106582	14.02	85.98
FEMALE				
LOW	651	88244	21.08	78.92
MIDDLE	1142	179694	21.95	78.05
HIGH	566	91011	21.58	78.42
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1069	169598	12.61	87.39
ACADEMIC	1132	179269	14.47	85.53
VOC-TECH	613	101247	11.94	88.06
FEMALE				
GENERAL	778	114921	18.38	81.62
ACADEMIC	967	148501	23.79	76.21
VOC-TECH	630	97301	22.32	77.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	526	108250	13.33	86.67
NC	712	125062	14.23	85.77
S	1066	136970	12.05	87.95
W	512	80101	13.31	86.69
FEMALE				
NE	450	82281	21.99	78.01
NC	631	104546	21.85	78.15
S	879	108456	21.01	78.99
W	417	65697	22.21	77.79
RACE X ABILTY:				
BLACK				
LOW	275	31877	20.36	79.64
MIDDLE	138	18021	16.50	83.50
HIGH	19	2140	29.64	70.36
WHITE				
LOW	538	87138	14.88	85.12
MIDDLE	1445	241654	17.11	82.89
HIGH	910	155501	18.57	81.43
LATIN AMERICAN				
LOW	90	11146	17.28	82.73
MIDDLE	58	7772	9.20	90.80
HIGH	7	1348	.00	100.00
RACE X SES:				
BLACK				
LOW	401	45252	17.37	82.63
MIDDLE	233	30105	17.56	82.44
HIGH	42	5333	19.88	80.12
WHITE				
LOW	769	117847	17.95	82.05
MIDDLE	2152	359431	16.35	83.65
HIGH	1090	183305	17.54	82.46
LATIN AMERICAN				
LOW	130	15222	13.36	86.64
MIDDLE	67	9862	16.47	83.53
HIGH	15	2785	16.04	83.96
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	249	31287	15.41	84.59
ACADEMIC	227	25633	18.48	81.52
VOC-TECH	213	24907	18.94	81.06
WHITE				
GENERAL	1407	227712	14.76	85.24
ACADEMIC	1737	283079	18.97	81.03
VOC-TECH	891	152839	16.54	83.46
LATIN AMERICAN				
GENERAL	93	11440	12.77	87.23
ACADEMIC	53	7647	13.66	86.34
VOC-TECH	69	9025	19.73	80.27
RACE X REGION:				
BLACK				
NE	86	13431	9.37	90.63
NC	97	13982	19.59	80.41
S	441	47593	19.06	80.94
W	66	6980	17.30	82.70
WHITE				
NE	811	163166	17.55	82.45
NC	1181	205318	17.43	82.57
S	1380	181161	15.78	84.22
W	664	114136	17.27	82.73
LATIN AMERICAN				
NE	21	3338	5.42	94.58
NC	19	3045	29.36	70.64
S	60	7934	11.66	88.34
W	115	13795	16.57	83.43

TABLE 342 QUESTION TQ111

WHAT TYPE OF WORK WERE YOU BEING TRAINED FOR OR LEARNING ABOUT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATIVE	TRANSPRT
			PERCENTAGE DISTRIBUTION						
TOTAL	4227	659982	22.39	8.76	5.16	18.57	20.94	7.60	1.65
SEX:									
MALE	2370	380198	19.16	9.22	4.87	6.50	33.29	10.28	2.57
FEMALE	1824	275241	26.94	8.15	5.61	35.36	3.80	3.88	.35
RACE:									
BLACK	548	65493	17.89	4.45	3.14	28.25	18.13	7.87	1.26
WHITE	3276	537828	23.06	9.49	5.65	17.22	20.93	7.58	1.67
LATIN AMERICAN	166	22379	20.22	8.43	2.18	25.82	25.33	7.20	2.80
AMERICAN INDIAN	49	6576	25.23	8.24	3.41	10.86	17.40	16.27	2.86
ORIENTAL	38	4645	31.02	4.83	10.36	9.78	28.78	3.69	2.40
OTHER	103	16609	18.19	5.37	.90	21.45	25.55	5.65	.00
ABILITY:									
LOW	786	114387	13.10	6.39	3.20	20.72	25.88	9.50	2.33
MIDDLE	1397	226517	19.87	10.37	5.55	18.89	20.92	7.94	1.82
HIGH	778	131233	35.24	9.30	6.89	17.69	14.68	3.57	.79
SES:									
LOW	1135	154640	15.96	6.45	4.05	21.22	21.84	10.70	2.20
MIDDLE	2092	340312	20.89	8.45	4.71	19.57	22.36	7.81	1.63
HIGH	932	156741	32.31	11.82	7.35	13.91	16.87	4.01	1.06
H.S. PROGRAM:									
GENERAL	1527	236406	17.08	8.31	4.41	15.94	25.13	9.33	2.02
ACADEMIC	1671	260744	32.25	9.98	6.86	16.93	15.49	3.90	.86
VOCTECH	1022	162005	14.27	7.50	3.56	25.08	23.71	11.08	2.30
REGION:									
NE	799	155649	23.29	8.72	5.52	18.80	22.22	6.34	1.74
NC	1082	186315	22.81	8.46	6.02	18.07	20.97	5.91	1.46
S	1600	201494	20.71	9.61	4.64	19.44	19.47	10.63	1.07
W	746	116524	23.43	7.85	4.23	17.55	21.73	6.75	2.84
SEX X RACE:									
MALE									
BLACK	279	33962	21.86	4.49	2.27	9.12	33.40	10.06	2.43
WHITE	1857	311900	18.75	9.91	5.36	6.24	33.06	10.33	2.64
LATIN AMERICAN	105	15014	20.75	10.35	3.26	7.87	37.76	9.73	3.48
FEMALE									
BLACK	269	31531	13.62	4.40	4.08	48.85	1.69	5.50	.00
WHITE	1419	225928	29.01	8.99	6.05	32.39	4.18	3.79	.34
LATIN AMERICAN	61	7365	19.14	4.50	.00	62.40	.00	2.03	1.40
SEX X ABILTY:									
MALE									
LOW	473	71659	12.55	7.04	3.16	4.61	39.68	12.04	3.42
MIDDLE	793	131465	17.03	11.21	4.98	6.56	33.04	11.32	2.94
HIGH	418	71163	29.26	10.56	5.92	10.63	24.47	4.72	1.17
FEMALE									
LOW	313	42725	14.03	5.29	3.27	47.74	2.75	5.24	.51
MIDDLE	603	94884	23.88	9.23	6.36	35.99	3.98	3.26	.27
HIGH	360	60070	42.32	7.81	8.04	26.05	3.09	2.20	.34
SEX X SES:									
MALE									
LOW	619	85925	15.19	6.50	2.43	7.15	35.79	13.92	3.50
MIDDLE	1217	202687	17.46	8.79	4.71	6.48	35.41	10.67	2.55
HIGH	510	89085	26.92	12.80	7.55	5.71	26.18	5.92	1.63
FEMALE									
LOW	515	68548	16.97	6.40	6.09	38.92	4.17	6.69	.58
MIDDLE	875	137625	25.95	7.94	4.70	38.85	3.15	3.59	.26
HIGH	422	67656	39.42	10.52	7.10	24.71	4.61	1.48	.30
SEX X H.S. PROGRAM:									
MALE									
GENERAL	900	144151	14.49	7.45	4.51	5.09	37.55	11.74	3.05
ACADEMIC	938	148892	27.11	11.55	6.77	8.39	24.84	5.48	1.37
VOC-TECH	530	86887	13.33	8.19	2.22	5.65	40.82	16.14	3.85
FEMALE									
GENERAL	612	90147	21.35	9.53	4.37	33.42	4.89	5.62	.42
ACADEMIC	728	111150	39.21	7.94	7.02	28.24	2.96	1.81	.18
VOC-TECH	483	73839	15.31	6.82	5.01	48.38	3.73	4.87	.51

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
SEX X REGION:									
MALE									
NE	443	90641	17.90	8.88	4.43	7.82	36.72	9.26	2.77
NC	595	104822	19.43	8.25	6.21	6.07	34.32	8.66	2.27
S	903	116965	20.39	10.67	4.65	6.33	29.77	12.82	1.51
W	429	67770	18.29	8.65	3.73	5.70	33.21	9.78	4.60
FEMALE									
NE	352	64439	31.08	8.56	6.87	34.31	2.03	2.28	.32
NC	480	80368	27.16	8.85	5.84	33.72	3.63	2.41	.21
S	685	82813	21.25	8.19	4.72	38.24	4.33	7.89	.88
W	307	47622	30.84	6.35	5.05	34.56	5.55	2.23	.41
RACE X ABILTY:									
BLACK									
LOW	209	24610	13.73	1.06	1.31	32.35	19.88	9.55	2.73
MIDDLE	112	14595	24.01	8.03	4.14	28.77	17.45	5.45	.00
HIGH	13	1316	42.32	22.31	23.84	8.78	2.75	.00	.00
WHITE									
LOW	449	72533	12.18	7.95	4.01	15.52	28.68	9.79	2.28
MIDDLE	1171	195859	19.55	10.45	5.71	18.75	20.38	8.10	1.86
HIGH	733	124435	35.12	9.40	7.01	17.60	14.92	3.67	.83
LATIN AMERICAN									
LOW	66	8126	15.30	8.60	.00	28.85	25.37	11.55	1.63
MIDDLE	51	6780	20.57	17.50	7.21	18.09	21.15	1.24	5.76
HIGH	7	1348	26.61	.00	.00	41.37	14.94	.00	.00
RACE X SES:									
BLACK									
LOW	318	36392	15.89	5.25	2.72	26.93	17.25	9.65	2.02
MIDDLE	184	23817	20.38	3.89	2.12	30.17	18.93	6.88	.38
HIGH	33	4054	20.67	1.86	12.48	26.91	22.98	.00	.00
WHITE									
LOW	637	95696	15.79	7.57	5.10	17.84	22.15	11.74	2.54
MIDDLE	1758	294362	20.82	8.69	4.97	19.00	22.41	7.85	1.61
HIGH	862	145441	32.55	12.34	7.43	13.34	17.03	4.16	1.14
LATIN AMERICAN									
LOW	102	12060	21.11	4.44	.77	32.08	25.79	7.53	1.94
MIDDLE	53	8252	15.37	10.36	4.80	18.80	26.47	8.51	4.75
HIGH	10	2005	35.42	24.71	.00	17.86	15.58	.00	.00
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	196	24921	17.54	2.49	4.85	24.27	20.65	10.27	.61
ACADEMIC	183	20539	24.61	7.80	2.61	28.93	12.54	3.85	.00
VOC-TECH	168	19873	11.54	3.47	1.57	32.75	20.91	9.07	3.39
WHITE									
GENERAL	1167	189373	16.94	9.42	4.53	14.73	25.36	9.40	2.28
ACADEMIC	1374	223990	33.01	10.34	7.54	15.43	15.29	4.03	1.00
VOC-TECH	735	124464	14.48	8.05	3.96	24.26	24.35	11.19	1.95
LATIN AMERICAN									
GENERAL	72	9071	22.00	3.80	1.02	18.83	31.71	8.60	.00
ACADEMIC	42	6101	20.97	6.42	2.53	31.41	30.23	2.00	.00
VOC-TECH	52	7208	17.34	15.95	3.36	29.89	13.16	9.83	8.69
RACE X REGION:									
BLACK									
NE	73	11770	21.51	4.90	2.61	20.11	15.99	3.86	.00
NC	76	10489	13.61	6.18	1.15	27.99	22.39	3.69	2.79
S	351	37959	17.35	8.23	3.95	30.92	16.38	10.54	1.16
W	48	5275	22.18	1.56	2.51	27.63	27.07	5.89	1.72
WHITE									
NE	663	132572	24.01	9.22	6.02	18.15	22.43	6.66	2.05
NC	951	166999	22.95	8.49	6.55	17.63	20.93	6.06	1.29
S	1134	147863	21.60	11.27	4.75	16.31	20.34	10.48	1.16
W	528	90394	24.28	8.82	4.91	16.62	19.71	7.00	2.65
LATIN AMERICAN									
NE	19	3157	7.44	17.06	4.88	26.93	35.23	3.87	.00
NC	11	1969	49.52	11.27	.00	16.66	22.54	.00	.00
S	45	6302	20.27	8.31	3.84	35.06	16.27	10.68	.00
W	91	11011	18.77	5.52	.84	21.80	28.16	7.40	5.69

TABLE 342(CONT.)
WHAT TYPE OF WORK WERE YOU BEING TRAINED FOR OR LEARNING ABOUT?

QUESTION TQ111

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
TOTAL	1.21	.05	.11	11.34	.00	2.19
SEX:						
MALE	1.33	.09	.12	[illegible].96	.00	3.61
FEMALE	1.07	.00	.10	14.49	.00	.25
RACE:						
BLACK	.36	.00	.00	15.24	.00	3.41
WHITE	1.29	.01	.14	10.88	.00	2.06
LATIN AMERICAN	.57	.00	.00	7.09	.00	.36
AMERICAN INDIAN	.00	.00	.00	14.61	.00	1.11
ORIENTAL	.00	.00	.00	7.07	.00	2.08
OTHER	3.50	1.65	.00	12.76	.00	4.99
ABILITY:						
LOW	1.71	.00	.25	14.94	.00	1.98
MIDDLE	1.23	.00	.10	11.59	.00	1.73
HIGH	.81	.21	.17	8.56	.00	2.08
SES:						
LOW	1.01	.00	.33	13.12	.00	3.11
MIDDLE	1.17	.02	.07	11.36	.00	1.96
HIGH	1.43	.17	.00	9.21	.00	1.86
H.S. PROGRAM:						
GENERAL	1.60	.00	.22	13.65	.00	2.31
ACADEMIC	1.01	.10	.09	10.16	.00	2.37
VOCTECH	.92	.05	.00	9.84	.00	1.70
REGION:						
NE	1.58	.00	.00	9.17	.00	2.62
NC	.86	.00	.25	12.71	.00	2.48
S	.97	.17	.00	11.31	.00	1.97
W	1.70	.00	.24	12.12	.00	1.55
SEX X RACE:						
MALE						
BLACK	.70	.00	.00	9.09	.00	6.58
WHITE	1.29	.02	.15	8.89	.00	3.36
LATIN AMERICAN	.85	.00	.00	5.41	.00	.54
FEMALE						
BLACK	.00	.00	.00	21.86	.00	.00
WHITE	1.30	.00	.12	13.64	.00	.26
LATIN AMERICAN	.00	.00	.00	10.53	.00	.00
SEX X ABILTY:						
MALE						
LOW	2.23	.00	.00	12.12	.00	3.16
MIDDLE	1.10	.00	.18	8.92	.00	2.72
HIGH	.97	.38	.32	8.17	.00	3.41
FEMALE						
LOW	.83	.00	.66	19.68	.00	.00
MIDDLE	1.41	.00	.00	15.29	.00	.35
HIGH	.63	.00	.00	9.02	.00	.50
SEX X SES:						
MALE						
LOW	1.54	.00	.27	8.13	.00	5.61
MIDDLE	1.34	.04	.11	9.48	.00	2.95
HIGH	.89	.31	.00	8.82	.00	3.27
FEMALE						
LOW	.35	.00	.41	19.42	.00	.00
MIDDLE	.91	.00	.00	14.14	.00	.50
HIGH	2.15	.00	.00	9.71	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	1.71	.00	.16	10.55	.00	3.72
ACADEMIC	1.16	.18	.15	9.20	.00	3.79
VOC-TECH	.88	.08	.00	5.74	.00	3.11
FEMALE						
GENERAL	1.46	.00	.31	18.56	.00	.11
ACADEMIC	.82	.00	.00	11.33	.00	.49
VOC-TECH	.98	.00	.00	14.30	.00	.07

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
SEX X REGION:						
MALE						
NE	1.82	.00	.00	6.50	.00	3.90
NC	.88	.00	.44	9.14	.00	4.33
S	1.19	.30	.00	9.00	.00	3.36
W	1.63	.00	.00	11.89	.00	2.52
FEMALE						
NE	1.27	.00	.00	12.45	.00	.84
NC	.85	.00	.00	17.31	.00	.00
S	.69	.00	.00	14.55	.00	.06
W	1.83	.00	.59	12.39	.00	.20
RACE X ABILTY:						
BLACK						
LOW	.48	.00	.00	18.49	.00	.40
MIDDLE	.00	.00	.00	11.45	.00	.71
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	2.12	.00	.39	14.54	.00	2.54
MIDDLE	1.39	.00	.12	11.89	.00	1.80
HIGH	.86	.00	.18	8.20	.00	2.19
LATIN AMERICAN						
LOW	.00	.00	.00	7.71	.00	.99
MIDDLE	.88	.00	.00	7.60	.00	.00
HIGH	.00	.00	.00	17.08	.00	.00
RACE X SES:						
BLACK						
LOW	.33	.00	.00	15.94	.00	4.02
MIDDLE	.49	.00	.00	13.52	.00	3.24
HIGH	.00	.00	.00	15.14	.00	.00
WHITE						
LOW	.77	.00	.53	13.31	.00	2.66
MIDDLE	1.31	.02	.08	11.32	.00	1.91
HIGH	1.54	.00	.00	8.45	.00	2.01
LATIN AMERICAN						
LOW	1.06	.00	.00	5.28	.00	.00
MIDDLE	.00	.00	.00	9.96	.00	.97
HIGH	.00	.00	.00	6.42	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.00	.00	.00	12.62	.00	6.69
ACADEMIC	.58	.00	.00	16.86	.00	2.22
VOC-TECH	.59	.00	.00	16.15	.00	.56
WHITE						
GENERAL	1.77	.00	.27	13.48	.00	1.82
ACADEMIC	1.12	.00	.10	9.61	.00	2.52
VOC-TECH	.88	.06	.00	9.23	.00	1.60
LATIN AMERICAN						
GENERAL	1.41	.00	.00	11.75	.00	.89
ACADEMIC	.00	.00	.00	6.44	.00	.00
VOC-TECH	.00	.00	.00	1.78	.00	.00
RACE X REGION:						
BLACK						
NE	.53	.00	.00	20.25	.00	10.24
NC	.00	.00	.00	20.71	.00	1.49
S	.15	.00	.00	13.00	.00	2.30
W	2.22	.00	.00	9.22	.00	.00
WHITE						
NE	1.59	.00	.00	8.06	.00	1.81
NC	.96	.00	.28	12.34	.00	2.53
S	1.06	.05	.00	11.01	.00	1.98
W	1.86	.00	.31	12.14	.00	1.70
LATIN AMERICAN						
NE	.00	.00	.00	4.59	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.94	.00	.00	4.62	.00	.00
W	.62	.00	.00	10.45	.00	.73

TABLE 343 QUESTION TQ112
HOW LONG IS (OR WAS) THIS PROGRAM SCHEDULED TO LAST?

SUBPOPULATION	ACTUAL N	WEIGHTED N	<1 MONTH	1-5 MNTH	6-11 MNT	1+ YEAR
			PERCENTAGE DISTRIBUTION			
TOTAL	5093	795596	27.57	36.06	11.25	25.12
SEX:						
MALE	2751	440527	22.52	33.21	12.21	32.06
FEMALE	2306	350152	33.86	39.71	10.08	16.36
RACE:						
BLACK	672	80168	20.58	38.08	14.86	26.47
WHITE	3942	647906	28.92	35.78	10.74	24.57
LATIN AMERICAN	205	27156	25.35	35.96	8.75	29.94
AMERICAN INDIAN	52	7127	14.05	39.39	19.23	27.33
ORIENTAL	45	5419	27.04	49.38	13.13	10.45
OTHER	127	20993	18.63	33.46	14.36	33.54
ABILITY:						
LOW	943	136506	27.93	32.31	12.62	27.14
MIDDLE	1680	273193	30.63	35.27	9.98	24.13
HIGH	959	163214	22.70	41.25	12.73	23.31
SES:						
LOW	1358	186763	29.18	33.84	11.49	25.48
MIDDLE	2505	405940	27.99	35.10	11.17	25.73
HIGH	1150	193113	25.21	40.24	11.06	23.49
H.S.PROGRAM:						
GENERAL	1806	277914	27.48	34.56	11.73	26.24
ACADEMIC	2072	324129	24.82	38.59	12.60	23.99
VOCTECH	1206	192513	32.40	33.93	8.30	25.37
REGION:						
NE	959	187671	25.75	37.56	11.79	24.90
NC	1324	225980	30.02	35.85	10.01	24.11
S	1908	240496	28.10	36.04	11.28	24.57
W	902	141448	25.17	34.41	12.45	27.97
SEX X RACE:						
MALE						
BLACK	343	41891	17.69	35.78	13.59	32.94
WHITE	2142	360195	23.92	32.41	12.02	31.64
LATIN AMERICAN	125	17180	19.02	34.62	7.91	38.45
FEMALE						
BLACK	329	38277	23.74	40.61	16.25	19.40
WHITE	1800	287711	35.17	40.00	9.12	15.71
LATIN AMERICAN	80	9977	36.27	38.27	10.19	15.27
SEX X ABILITY:						
MALE						
LOW	553	82671	23.39	31.70	11.28	33.62
MIDDLE	913	152067	23.92	33.30	11.78	30.99
HIGH	488	83816	19.57	35.44	15.36	29.63
FEMALE						
LOW	390	53835	34.90	33.25	14.67	17.18
MIDDLE	766	120959	39.10	37.78	7.73	15.39
HIGH	471	79398	26.01	47.39	9.96	16.63
SEX X SES:						
MALE						
LOW	721	100127	22.77	32.22	12.80	32.21
MIDDLE	1403	233082	22.77	31.83	11.44	33.96
HIGH	599	104238	21.84	37.26	13.30	27.60
FEMALE						
LOW	636	86470	36.67	35.79	9.99	17.55
MIDDLE	1102	172858	35.03	39.51	10.82	14.65
HIGH	551	88875	29.17	43.74	8.43	18.66
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1036	164356	23.54	29.65	12.59	34.23
ACADEMIC	1114	177047	20.81	36.59	13.44	29.15
VOC-TECH	599	98856	23.94	33.18	9.39	33.48
FEMALE						
GENERAL	754	111379	33.14	42.05	10.63	14.18
ACADEMIC	952	146137	29.76	40.89	11.53	17.82
VOC-TECH	598	92379	41.29	34.97	7.14	16.60

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			<1 MONTH	1-5 MNTH	6-11 MNT	1+ YEAR
SEX X REGION:						
MALE						
NE	521	107196	21.98	33.57	12.02	32.44
NC	702	123345	23.90	34.20	11.86	30.03
S	1035	132321	22.90	32.93	13.69	30.48
W	493	77666	20.42	31.64	10.50	37.45
FEMALE						
NE	434	79917	30.81	42.66	11.58	14.95
NC	613	101235	37.75	37.98	7.62	16.65
S	860	106350	33.98	40.30	8.48	17.24
W	399	62650	31.24	37.74	14.84	16.17
RACE X ABILTY:						
BLACK						
LOW	263	30575	21.40	30.12	16.72	31.77
MIDDLE	136	17752	23.85	45.65	9.81	20.69
HIGH	19	2140	15.01	35.70	21.82	27.47
WHITE						
LOW	518	83437	30.85	33.15	11.01	25.00
MIDDLE	1414	236740	31.85	34.48	9.55	24.12
HIGH	902	154742	23.31	40.56	12.65	23.48
LATIN AMERICAN						
LOW	86	10791	31.91	33.45	11.43	23.22
MIDDLE	56	7557	24.46	31.79	9.62	34.13
HIGH	7	1348	7.18	67.67	10.22	14.94
RACE X SES:						
BLACK						
LOW	393	44479	19.45	37.87	14.71	27.97
MIDDLE	225	29328	21.41	37.42	14.96	26.21
HIGH	40	5064	26.28	44.68	10.56	16.48
WHITE						
LOW	751	114753	34.53	33.37	9.79	22.31
MIDDLE	2100	350302	29.14	34.15	10.90	25.81
HIGH	1066	179653	25.10	40.36	10.97	23.58
LATIN AMERICAN						
LOW	125	14851	22.49	25.36	14.37	37.78
MIDDLE	64	9485	28.77	52.93	2.54	15.75
HIGH	13	2576	26.72	38.00	.00	35.28
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	237	30077	17.63	38.39	17.23	26.75
ACADEMIC	226	25480	21.42	39.51	15.30	23.76
VOC-TECH	208	24450	23.47	36.48	11.59	28.47
WHITE						
GENERAL	1367	220618	28.98	33.96	11.09	25.97
ACADEMIC	1711	279475	25.87	38.54	12.14	23.46
VOC-TECH	863	147661	34.62	33.23	7.56	24.59
LATIN AMERICAN						
GENERAL	91	11296	27.48	44.97	8.28	19.27
ACADEMIC	51	7456	17.70	27.35	10.71	44.24
VOC-TECH	63	8404	29.29	31.49	7.64	31.59
RACE X REGION:						
BLACK						
NE	88	13634	16.89	43.70	11.96	27.45
NC	95	13729	19.93	42.93	14.96	22.18
S	427	46108	20.69	37.53	14.97	26.81
W	62	6696	28.71	20.53	19.82	30.94
WHITE						
NE	790	159822	26.35	37.93	11.21	24.51
NC	1159	201339	31.58	34.83	9.65	23.94
S	1351	176873	30.04	35.91	10.69	23.36
W	639	109872	25.97	34.18	12.12	27.73
LATIN AMERICAN						
NE	21	3338	33.79	26.90	11.35	27.96
NC	18	2896	17.19	47.33	.00	35.49
S	57	7740	26.30	39.20	5.53	28.96
W	109	13182	24.46	33.86	11.90	29.79

TABLE 344
HAVE YOU COMPLETED THIS PROGRAM?

QUESTION TQ113

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	YES	NO-LEFT	NO-ENRLD
TOTAL	5098	797056	70.13	6.35	23.52
SEX:					
MALE	2751	440869	66.77	6.15	27.08
FEMALE	2311	351210	74.44	6.58	18.98
RACE:					
BLACK	672	80142	70.11	9.18	20.71
WHITE	3945	649268	70.51	5.97	23.52
LATIN AMERICAN	203	26470	67.91	7.23	24.86
AMERICAN INDIAN	53	7219	70.95	5.82	23.23
ORIENTAL	44	5322	77.70	12.43	9.86
OTHER	131	21750	60.97	4.94	34.09
ABILITY:					
LOW	946	137437	72.38	7.31	20.31
MIDDLE	1677	272930	71.83	5.34	22.83
HIGH	956	162433	66.78	7.38	25.84
SES:					
LOW	1357	186725	72.93	5.72	21.35
MIDDLE	2510	407179	69.48	6.40	24.11
HIGH	1152	193437	68.91	6.79	24.30
H.S. PROGRAM:					
GENERAL	1814	280530	70.34	6.66	23.00
ACADEMIC	2069	322987	68.31	6.97	24.72
VOCTECH	1206	192500	72.90	4.81	22.29
REGION:					
NE	960	187970	67.65	6.15	26.20
NC	1329	227559	72.51	4.90	22.59
S	1909	239992	71.49	6.44	22.06
W	900	141536	67.26	8.86	23.94
SEX X RACE:					
MALE					
BLACK	342	41710	66.67	9.39	23.94
WHITE	2140	360711	67.49	5.81	26.70
LATIN AMERICAN	125	16619	60.36	9.17	30.47
FEMALE					
BLACK	330	38431	73.84	8.95	17.21
WHITE	1805	288557	74.29	6.18	19.54
LATIN AMERICAN	78	9851	80.64	3.95	15.41
SEX X ABILTY:					
MALE					
LOW	559	83760	68.35	7.57	24.08
MIDDLE	912	152208	68.54	4.86	26.60
HIGH	484	82858	62.95	7.89	29.16
FEMALE					
LOW	387	53677	78.68	6.89	14.43
MIDDLE	764	120554	76.09	5.95	17.96
HIGH	472	79574	70.77	6.84	22.39
SEX X SES:					
MALE					
LOW	72[illegible]	100044	67.42	6.79	25.79
MIDDLE	1406	234094	67.16	5.78	27.06
HIGH	596	[illegible]03775	65.38	6.23	28.39
FEMALE					
LOW	634	86514	79.45	4.48	16.07
MIDDLE	1104	173085	72.62	7.25	20.13
HIGH	556	89662	72.99	7.44	19.57
SEX X H.S.PROGRAM:					
MALE					
GENERAL	1043	166074	66.77	6.53	26.70
ACADEMIC	1106	175146	65.48	6.38	28.14
VOC-TECH	600	99380	69.06	5.12	25.81
FEMALE					
GENERAL	755	112218	75.70	6.87	17.44
ACADEMIC	957	146895	71.77	7.64	20.59
VOC-TECH	597	91840	77.22	4.54	18.24

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			YES	NO-LEFT	NO-ENRLD
SEX X REGION:					
MALE					
NE	521	107258	63.58	6.52	29.90
NC	700	123644	67.97	5.39	26.63
S	1038	132541	68.83	5.55	25.62
W	492	77426	65.75	7.86	26.39
FEMALE					
NE	434	80028	72.98	5.55	21.47
NC	620	102514	78.41	4.20	17.39
S	858	105625	74.77	7.67	17.56
W	399	63042	69.29	9.91	20.79
RACE X ABILTY:					
BLACK					
LOW	261	30241	66.49	9.44	24.07
MIDDLE	138	17998	71.98	9.48	18.55
HIGH	19	2140	54.69	.00	45.31
WHITE					
LOW	523	84694	75.00	6.04	18.95
MIDDLE	1409	236229	72.26	5.27	22.47
HIGH	898	153745	66.90	7.40	25.71
LATIN AMERICAN					
LOW	85	10757	71.53	10.35	18.12
MIDDLE	57	7655	66.06	.84	33.09
HIGH	7	1348	89.78	.00	10.22
RACE X SES:					
BLACK					
LOW	389	44035	71.93	7.88	20.19
MIDDLE	229	29745	65.35	11.89	22.77
HIGH	40	5064	78.68	6.96	14.36
WHITE					
LOW	754	115497	74.15	4.77	21.08
MIDDLE	2101	351027	70.36	5.81	23.84
HIGH	1066	179669	68.55	7.02	24.42
LATIN AMERICAN					
LOW	122	14072	65.08	5.48	29.44
MIDDLE	64	9485	66.95	11.48	21.57
HIGH	14	2669	85.27	.00	14.73
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	238	30400	69.73	9.99	20.28
ACADEMIC	225	25258	65.28	12.71	22.01
VOC-TECH	208	24323	75.41	4.56	20.03
WHITE					
GENERAL	1376	222978	70.23	6.47	23.31
ACADEMIC	1707	278666	69.21	6.20	24.59
VOC-TECH	861	147471	73.37	4.80	21.83
LATIN AMERICAN					
GENERAL	89	11170	75.09	7.66	17.24
ACADEMIC	51	6896	63.02	8.60	28.39
VOC-TECH	63	8404	62.37	5.53	32.10
RACE X REGION:					
BLACK					
NE	87	13573	73.87	7.06	19.07
NC	96	14124	70.07	7.76	22.17
S	426	45701	69.37	9.48	21.16
W	63	6744	67.63	14.43	17.94
WHITE					
NE	791	160077	67.37	5.98	26.65
NC	1160	201942	73.57	4.71	21.72
S	1354	177049	72.02	6.14	21.83
W	640	110200	67.04	7.99	24.97
LATIN AMERICAN					
NE	20	3103	61.49	13.86	24.64
NC	18	2896	45.13	.00	54.87
S	58	7414	75.41	3.48	21.11
W	107	13056	70.23	9.38	20.39

TABLE 345
HAVE YOU USED THIS TRAINING ON ANY JOB?

QUESTION TQ114

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	5181	808895	80.44	19.56
SEX:				
MALE	2789	446373	81.94	18.06
FEMALE	2354	357349	78.49	21.51
RACE:				
BLACK	687	81771	68.35	31.65
WHITE	4002	658280	82.05	17.95
LATIN AMERICAN	207	26955	81.27	18.73
AMERICAN INDIAN	53	7055	69.38	30.62
ORIENTAL	47	5620	71.31	28.69
OTHER	133	22132	80.54	19.46
ABILITY:				
LOW	967	140435	79.81	20.19
MIDDLE	1702	276191	83.27	16.73
HIGH	966	164121	77.28	22.72
SES:				
LOW	1384	189171	78.25	21.75
MIDDLE	2551	414326	81.54	18.46
HIGH	1165	195416	80.32	19.68
H.S.PROGRAM:				
GENERAL	1832	282901	81.60	18.40
ACADEMIC	2097	327163	78.64	21.36
VOCTECH	1243	197792	81.90	18.10
REGION:				
NE	977	190395	79.86	20.14
NC	1349	230692	79.55	20.45
S	1933	243193	82.40	17.60
W	922	144616	79.32	20.68
SEX X RACE:				
MALE				
BLACK	347	42427	67.94	32.06
WHITE	2172	365493	83.63	16.37
LATIN AMERICAN	126	16904	79.82	20.18
FEMALE				
BLACK	340	39344	68.80	31.20
WHITE	1830	292787	80.07	19.93
LATIN AMERICAN	81	10051	83.72	16.28
SEX X ABIITY:				
MALE				
LOW	566	85058	81.91	18.09
MIDDLE	924	153817	84.53	15.47
HIGH	490	83851	79.34	20.66
FEMALE				
LOW	401	55377	76.58	23.42
MIDDLE	777	122207	81.66	18.34
HIGH	476	80270	75.12	24.88
SEX X SES:				
MALE				
LOW	735	101667	78.19	21.81
MIDDLE	1423	236677	83.69	16.31
HIGH	604	105001	81.65	18.35
FEMALE				
LOW	648	87336	78.28	21.72
MIDDLE	1128	177648	78.67	21.33
HIGH	561	90414	78.78	21.22
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1050	167282	82.34	17.66
ACADEMIC	1122	177588	79.61	20.39
VOC-TECH	615	101235	85.45	14.55
FEMALE				
GENERAL	766	113440	80.15	19.85
ACADEMIC	967	148373	77.63	22.37
VOC-TECH	619	95278	77.88	22.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	524	108011	80.81	19.19
NC	710	124990	78.90	21.10
S	1051	134178	85.42	14.58
W	504	79193	82.35	17.65
FEMALE				
NE	448	81754	78.61	21.39
NC	629	104115	80.58	19.42
S	869	107189	78.32	21.68
W	408	64290	75.23	24.77
RACE X ABILTY:				
BLACK				
LOW	270	31496	68.43	31.57
MIDDLE	138	18010	78.09	21.91
HIGH	19	2140	48.63	51.37
WHITE				
LOW	532	86190	85.03	14.97
MIDDLE	1432	239302	83.61	16.39
HIGH	908	155433	77.87	22.13
LATIN AMERICAN				
LOW	87	10847	78.79	21.21
MIDDLE	57	7655	86.34	13.66
HIGH	7	1348	100.00	.00
RACE X SES:				
BLACK				
LOW	402	45478	66.80	33.20
MIDDLE	230	29860	71.44	28.56
HIGH	41	5136	63.89	36.11
WHITE				
LOW	761	115883	82.20	17.80
MIDDLE	2138	357622	82.92	17.08
HIGH	1078	181576	80.35	19.65
LATIN AMERICAN				
LOW	127	14611	82.11	17.89
MIDDLE	64	9485	76.81	23.19
HIGH	14	2669	96.02	3.98
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	239	30562	66.46	33.54
ACADEMIC	228	25514	71.01	28.99
VOC-TECH	219	25534	68.40	31.60
WHITE				
GENERAL	1390	224987	83.81	16.19
ACADEMIC	1728	282038	79.42	20.58
VOC-TECH	883	151102	84.29	15.71
LATIN AMERICAN				
GENERAL	90	11248	77.22	22.78
ACADEMIC	52	7131	92.25	7.75
VOC-TECH	65	8576	77.46	22.54
RACE X REGION:				
BLACK				
NE	89	13718	67.85	32.15
NC	97	14021	68.51	31.49
S	437	47232	67.89	32.11
W	64	6801	72.25	27.75
WHITE				
NE	804	162088	80.76	19.24
NC	1177	204777	80.98	19.02
S	1367	178889	86.25	13.75
W	654	112525	79.15	20.85
LATIN AMERICAN				
NE	21	3359	86.56	13.44
NC	19	3045	56.66	43.34
S	57	7279	85.48	14.52
W	110	13272	83.28	16.72

TABLE 346 QUESTION TQ115
WHICH ONE OF THE FOLLOWING STATEMENTS BEST DESCRIBES THE ASSISTANCE YOU RECEIVED FROM THE PROGRAM OR TRAINING CENTER IN FINDING A JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			NOTAPPLY	NO NEED	NED-WORC	PROVINFO	ARNGDJOB
TOTAL	5045	786121	69.20	13.78	3.65	6.60	6.78
SEX:							
MALE	2720	434827	71.03	13.02	3.37	6.28	6.31
FEMALE	2290	346492	66.78	14.77	4.02	7.02	7.41
RACE:							
BLACK	652	77008	57.14	9.19	8.19	12.94	12.54
WHITE	3911	642077	70.98	14.35	3.00	5.73	5.95
LATIN AMERICAN	205	26089	60.20	14.59	5.84	7.27	12.09
AMERICAN INDIAN	53	7200	64.76	7.21	2.45	14.83	10.74
ORIENTAL	47	5620	68.25	7.01	.00	18.94	5.81
OTHER	129	21488	69.49	17.74	6.06	2.48	4.23
ABILITY:							
LOW	927	133922	63.11	13.64	5.54	8.82	8.89
MIDDLE	1668	270577	69.58	14.39	2.65	6.89	6.49
HIGH	953	162296	76.22	12.11	2.56	4.26	4.85
SES:							
LOW	1339	183168	64.66	12.85	4.83	8.22	9.45
MIDDLE	2488	401748	70.70	13.77	3.25	6.17	6.11
HIGH	1141	191778	70.30	14.67	3.35	6.00	5.68
H.S. PROGRAM:							
GENERAL	1791	273357	68.18	12.21	4.08	7.69	7.84
ACADEMIC	2039	319560	69.67	14.87	3.58	6.29	5.59
VOCTECH	1207	192347	69.84	14.17	3.16	5.58	7.26
REGION:							
NE	947	184084	68.04	15.94	4.07	5.45	6.51
NC	1318	224472	69.25	13.46	3.96	7.26	6.06
S	1865	237069	70.95	12.70	3.43	6.14	6.78
W	895	140496	67.67	13.26	2.99	7.82	8.26
SEX X RACE:							
MALE							
BLACK	331	40496	67.87	8.59	6.49	7.62	9.43
WHITE	2122	356309	71.67	13.40	2.95	6.20	5.78
LATIN AMERICAN	125	16383	60.27	17.08	5.29	5.57	11.79
FEMALE							
BLACK	321	36512	45.25	9.84	10.08	18.84	15.99
WHITE	1789	285768	70.12	15.54	3.05	5.13	6.17
LATIN AMERICAN	80	9706	60.10	10.39	6.76	10.15	12.60
SEX X ABIITY:							
MALE							
LOW	543	81216	69.44	13.36	3.57	8.27	5.36
MIDDLE	907	151202	71.60	12.97	2.59	5.59	7.26
HIGH	486	83370	77.77	10.95	2.62	5.45	3.20
FEMALE							
LOW	384	52706	53.34	14.07	8.58	9.67	14.34
MIDDLE	760	119208	66.98	16.22	2.73	8.54	5.53
HIGH	467	78926	74.59	13.32	2.50	3.00	6.59
SEX X SES:							
MALE							
LOW	712	98624	68.84	13.39	3.90	5.38	8.49
MIDDLE	1386	229298	71.81	12.68	3.18	6.74	5.60
HIGH	594	103825	71.55	13.18	3.23	6.24	5.80
FEMALE							
LOW	626	84377	59.69	12.25	5.92	11.55	10.59
MIDDLE	1102	172450	69.23	15.22	3.35	5.42	6.80
HIGH	547	87953	68.82	16.44	3.49	5.72	5.54
SEX X H.S.PROGRAM:							
MALE							
GENERAL	1028	162238	71.82	11.30	3.69	6.87	6.32
ACADEMIC	1093	174103	70.63	13.23	3.68	6.72	5.74
VOC-TECH	597	98218	70.36	15.51	2.26	4.53	7.34
FEMALE							
GENERAL	748	109031	62.70	13.70	4.62	8.86	10.12
ACADEMIC	938	144255	68.39	16.84	3.48	5.82	5.46
VOC-TECH	602	92950	69.15	12.69	4.14	6.75	7.27

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
	N	N	NOTAPPL	NO NEED	NED-WORC	PROVINFO	ARNGDJOB
SEX X REGION:							
MALE							
NE	509	104455	66.53	16.72	3.89	6.00	6.86
NC	696	122287	70.85	12.57	3.98	7.26	5.35
S	1023	130869	74.78	11.36	2.81	4.81	6.24
W	492	77216	71.04	11.54	2.63	7.57	7.21
FEMALE							
NE	433	78999	69.94	14.94	4.26	4.75	6.10
NC	613	160781	66.89	14.74	4.00	7.36	7.01
S	849	104396	66.37	14.31	4.16	7.69	7.48
W	395	62315	63.30	15.39	3.49	8.25	9.57
RACE X ABILTY:							
BLACK							
LOW	256	29689	[illegible].96	11.04	7.55	14.61	15.84
MIDDLE	135	17511	68.04	6.20	4.24	12.20	9.32
HIGH	19	2140	80.90	8.52	.00	7.08	3.49
WHITE							
LOW	507	82075	68.39	14.64	4.12	6.88	5.98
MIDDLE	1405	234904	69.91	15.01	2.64	6.40	6.04
HIGH	896	153707	76.31	12.05	2.52	4.18	4.94
LATIN AMERICAN							
LOW	86	10495	48.74	16.95	10.75	8.66	14.91
MIDDLE	54	7014	67.11	14.88	.00	5.53	12.48
HIGH	7	1348	78.66	6.40	.00	.00	14.94
RACE X SES:							
BLACK							
LOW	377	42180	55.03	8.21	9.17	13.88	13.72
MIDDLE	225	28842	57.44	11.77	6.82	13.28	10.69
HIGH	38	4814	70.03	4.53	9.82	2.15	13.47
WHITE							
LOW	746	114231	68.81	13.72	3.26	6.08	8.14
MIDDLE	2084	346582	72.38	14.13	2.74	5.31	5.43
HIGH	1957	178261	69.82	15.00	3.30	6.34	5.55
LATIN AMERICAN							
LOW	124	13639	56.29	19.06	6.37	7.05	11.24
MIDDLE	64	9538	59.63	10.37	6.86	9.81	13.33
HIGH	14	2669	80.69	6.16	.00	.00	13.16
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	234	29131	53.81	5.62	11.66	15.81	13.10
ACADEMIC	214	23936	58.77	14.95	5.63	9.36	11.09
VOC-TECH	203	23779	59.30	7.81	6.58	12.91	13.39
WHITE							
GENERAL	1355	217516	70.01	13.40	2.97	6.37	7.25
ACADEMIC	1690	276740	71.01	14.72	3.32	5.84	5.11
VOC-TECH	865	147669	72.42	14.97	2.42	4.57	5.62
LATIN AMERICAN							
GENERAL	92	11116	69.39	8.25	6.47	11.19	4.70
ACADEMIC	49	6630	57.52	20.86	3.89	8.15	9.58
VOC-TECH	64	8342	50.09	18.06	6.55	1.36	23.95
RACE X REGION:							
BLACK							
NE	82	12737	58.11	8.19	8.37	10.74	14.59
NC	93	13237	54.72	11.42	14.49	12.38	7.00
S	415	44373	58.08	9.10	6.86	13.82	12.13
W	62	6662	53.83	7.27	4.20	12.38	22.32
WHITE							
NE	780	156690	68.96	16.49	3.39	5.25	5.91
NC	1152	199610	70.34	13.93	3.18	6.72	5.83
S	1339	175208	73.92	13.27	2.63	4.50	5.67
W	640	110570	70.34	13.78	2.68	6.54	6.67
LATIN AMERICAN							
NE	22	3413	49.01	24.06	10.04	6.60	10.29
NC	20	3156	61.97	9.74	6.46	8.67	14.07
S	58	7358	78.61	11.16	1.41	1.83	7.00
W	105	12162	51.99	15.27	7.17	10.40	15.17

TABLE 347 QUESTION TQ116
HAVE YOU EVER TRIED TO FIND WORK ON A JOB WHERE YOU MIGHT USE WHAT YOU LEARNED FROM ANY SCHOOL, COLLEGE, OR TRAINING PROGRAM YOU ATTENDED SINCE OCTOBER 1974?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO-NTATE	NO-NVATE	YES
TOTAL	19229	2982530	42.27	25.68	32.06
SEX:					
MALE	9298	1483295	39.22	30.38	30.39
FEMALE	9803	1480045	45.20	21.00	33.79
RACE:					
BLACK	2458	276824	41.55	24.62	33.83
WHITE	14928	2441666	41.60	26.01	32.39
LATIN AMERICAN	790	102677	49.48	24.38	26.14
AMERICAN INDIAN	200	30841	59.11	11.14	29.75
ORIENTAL	227	28518	22.53	37.12	40.35
OTHER	467	70404	55.29	22.07	22.64
ABILITY:					
LOW	3768	547639	62.63	16.04	21.33
MIDDLE	6103	990402	43.33	25.61	31.06
HIGH	3699	619175	20.17	36.09	43.75
SES:					
LOW	5294	710131	57.94	17.58	24.49
MIDDLE	9161	1481251	45.83	24.08	30.09
HIGH	4481	744910	19.54	36.93	43.53
H.S. PROGRAM:					
GENERAL	6768	1027416	52.48	22.08	25.44
ACADEMIC	7856	1232436	21.19	34.51	44.30
VOC TECH	4572	717099	63.85	15.56	20.59
REGION:					
NE	3943	753346	40.47	24.10	35.43
NC	5066	865153	44.03	24.13	31.84
S	6947	857532	44.79	25.03	30.18
W	3273	506499	37.64	31.77	30.59
SEX X RACE:					
MALE					
BLACK	1021	119581	44.01	28.77	27.22
WHITE	7388	1236517	37.92	31.03	31.06
LATIN AMERICAN	403	52754	47.03	27.67	25.30
FEMALE					
BLACK	1437	157243	39.67	21.47	38.86
WHITE	7540	1205149	45.39	20.85	33.76
LATIN AMERICAN	387	49923	52.07	20.91	27.02
SEX X ABILTY:					
MALE					
LOW	1884	285653	62.71	19.06	18.23
MIDDLE	2926	487466	38.22	30.51	31.27
HIGH	1831	310195	17.62	41.61	40.77
FEMALE					
LOW	1884	261985	62.53	12.75	24.72
MIDDLE	3176	502768	48.27	20.87	30.86
HIGH	1868	308980	22.72	30.54	46.74
SEX X SES:					
MALE					
LOW	2373	329970	55.53	21.63	22.85
MIDDLE	4475	741870	43.48	28.29	28.23
HIGH	2357	401615	17.54	41.66	40.80
FEMALE					
LOW	2920	388893	59.96	14.16	25.88
MIDDLE	4686	739381	48.19	19.85	31.96
HIGH	2124	343295	21.88	31.41	46.72
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3389	535342	50.38	25.65	23.97
ACADEMIC	4044	645624	19.67	40.29	40.04
VOC-TECH	1859	301579	61.25	17.52	21.22
FEMALE					
GENERAL	3329	485177	54.63	18.35	27.02
ACADEMIC	3783	582944	22.87	28.05	49.08
VOC-TECH	2684	410950	65.79	14.18	20.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			NO-WTATN	NO-HVATN	YES
SEX X REGION:					
MALE					
NE	1846	363977	36.49	29.69	33.82
NC	2519	441106	40.62	28.58	30.80
S	3276	417862	42.39	29.94	27.68
W	1657	260351	35.61	35.12	29.27
FEMALE					
NE	2073	384921	44.38	18.63	36.99
NC	2518	419421	47.45	19.40	33.15
S	3631	434236	46.99	20.46	32.55
W	1581	241467	39.41	28.54	32.06
RACE X ABILTY:					
BLACK					
LOW	1023	114775	51.11	19.34	29.56
MIDDLE	462	56598	24.46	32.02	43.52
HIGH	59	6994	8.94	60.03	31.03
WHITE					
LOW	2114	342858	66.79	15.05	18.17
MIDDLE	5192	866427	44.50	25.10	30.39
HIGH	3460	584112	20.60	35.35	44.05
LATIN AMERICAN					
LOW	334	42407	54.54	18.61	26.85
MIDDLE	202	27208	41.48	32.27	26.26
HIGH	30	4246	27.69	46.56	25.75
RACE X SES:					
BLACK					
LOW	1516	165954	46.51	19.88	33.61
MIDDLE	754	89221	34.92	31.97	33.11
HIGH	135	16932	21.23	33.09	45.69
WHITE					
LOW	2942	444525	63.00	16.43	20.57
MIDDLE	7728	1286537	46.19	23.50	30.32
HIGH	4164	697876	19.35	36.95	43.70
LATIN AMERICAN					
LOW	505	60260	49.55	22.07	28.38
MIDDLE	232	34052	52.92	26.85	20.24
HIGH	46	7988	34.74	30.92	34.34
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	899	102215	46.66	23.52	29.83
ACADEMIC	783	88068	23.44	32.98	43.58
VOC-TECH	773	86165	53.87	17.37	28.76
WHITE					
GENERAL	5131	821988	52.99	22.18	24.84
ACADEMIC	6512	1066215	20.90	34.36	44.74
VOC-TECH	3278	552468	64.67	15.58	19.74
LATIN AMERICAN					
GENERAL	339	44371	50.45	22.44	27.11
ACADEMIC	211	26951	31.05	36.69	32.26
VOC-TECH	239	31214	63.78	16.64	19.59
RACE X REGION:					
BLACK					
NE	350	46238	36.24	29.58	34.19
NC	319	44846	38.36	23.66	37.98
S	1604	168764	45.19	22.74	32.07
W	185	16976	28.16	32.39	39.46
WHITE					
NE	3247	645221	39.41	23.90	36.69
NC	4477	775495	43.86	24.17	31.97
S	4846	621874	44.06	25.99	29.95
W	2358	399076	36.95	33.01	30.05
LATIN AMERICAN					
NE	97	13660	48.56	28.53	22.91
NC	64	9200	56.42	22.02	21.56
S	252	33981	51.95	22.90	25.14
W	377	45835	46.53	24.72	28.76

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TABLE 348 QUESTION TQ117

DID YOU FIND WORK FOR WHICH YOU COULD USE WHAT YOU LEARNED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-[illegible]CL	YES-ELSW	YES-BOTH	NO
TOTAL	6710	1035116	33.80	22.19	11.70	32.32
SEX:						
MALE	3068	491535	33.49	20.45	11.76	34.30
FEMALE	3599	537257	34.19	23.92	11.46	30.42
RACE:						
BLACK	926	105315	28.81	17.03	9.76	44.40
WHITE	5172	849120	34.56	23.26	11.80	30.37
LATIN AMERICAN	259	30849	34.70	18.80	12.12	34.38
AMERICAN INDIAN	62	9220	24.53	24.98	11.16	39.34
ORIENTAL	95	12569	27.98	23.46	12.46	36.09
OTHER	143	20450	35.69	12.54	10.85	40.92
ABILITY:						
LOW	1017	138465	31.58	18.06	11.04	39.31
MIDDLE	2038	328738	36.16	20.64	12.23	30.98
HIGH	1687	281896	32.75	26.20	11.29	29.77
SES:						
LOW	1496	195642	31.50	18.37	12.21	37.91
MIDDLE	3044	486270	35.32	22.17	11.08	31.43
HIGH	2079	340871	33.21	24.83	11.92	30.04
H.S. PROGRAM:						
GENERAL	1933	292644	33.36	20.26	12.73	33.65
ACADEMIC	3634	569404	33.50	24.13	11.27	31.10
VOCTECH	1137	171990	35.59	19.02	11.34	34.05
REGION:						
NE	1542	287955	29.86	22.69	10.25	37.20
NC	1737	293113	34.04	23.61	12.10	30.25
S	2318	285631	37.07	21.62	11.35	29.96
W	1113	168417	34.56	19.79	14.08	31.58
SEX X RACE:						
MALE						
BLACK	323	38359	29.50	16.48	9.63	44.39
WHITE	2457	415250	33.84	21.31	11.99	32.85
LATIN AMERICAN	126	15216	29.97	15.68	16.35	38.00
FEMALE						
BLACK	603	66956	28.41	17.35	9.84	44.40
WHITE	2715	433870	35.25	25.13	11.63	28.00
LATIN AMERICAN	133	15633	39.30	21.83	8.01	30.86
SEX X ABILTY:						
MALE						
LOW	451	63323	31.78	14.97	11.60	41.65
MIDDLE	962	162004	35.39	18.90	12.92	32.78
HIGH	770	132539	29.82	25.87	11.04	33.27
FEMALE						
LOW	566	75142	31.42	20.67	10.57	37.34
MIDDLE	1076	166734	36.90	22.33	11.55	29.22
HIGH	917	149357	35.34	26.48	11.52	26.66
SEX X SES:						
MALE						
LOW	626	83878	33.12	13.90	12.56	40.42
MIDDLE	1402	231247	34.33	20.89	12.11	32.68
HIGH	1015	173657	32.55	23.18	10.93	33.34
FEMALE						
LOW	870	111764	30.28	21.73	11.95	36.03
MIDDLE	1642	255023	36.22	23.34	10.14	30.30
HIGH	1064	167214	33.90	26.54	12.95	26.61
SEX X H.S. PROGRAM:						
MALE						
GENERAL	914	144532	33.14	17.63	12.39	36.84
ACADEMIC	1688	271815	32.13	22.90	11.36	33.60
VOC-TECH	466	75188	39.08	17.05	11.94	31.93
FEMALE						
GENERAL	1002	145670	33.74	22.98	13.13	30.16
ACADEMIC	1933	295992	34.80	25.32	11.17	28.71
VOC-TECH	661	94952	32.93	20.96	9.90	36.[illegible]

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES-LOCL	YES-ELSW	YES-BOTH	NO
SEX X REGION:						
MALE						
NE	693	134637	30.39	19.96	10.75	38.90
NC	819	144347	32.63	22.94	12.79	31.64
S	1006	128469	37.20	20.98	11.96	29.86
W	550	84083	34.28	16.18	11.26	38.28
FEMALE						
NE	838	151629	29.62	25.11	9.39	35.88
NC	914	148196	35.38	24.24	11.47	28.90
S	1297	154964	37.13	22.47	10.78	29.62
W	550	82469	34.91	23.91	16.55	24.62
RACE X ABILTY:						
BLACK						
LOW	364	39936	30.37	12.11	10.43	47.09
MIDDLE	206	25921	35.96	17.60	11.41	35.03
HIGH	25	2962	28.00	21.93	.00	50.07
WHITE						
LOW	461	73876	33.86	20.88	10.39	34.87
MIDDLE	1680	281174	36.10	21.23	12.50	30.17
HIGH	1585	266993	32.74	26.58	11.58	29.10
LATIN AMERICAN						
LOW	112	13554	29.80	18.11	14.18	37.91
MIDDLE	65	8057	38.26	15.06	10.97	35.71
HIGH	11	1250	35.64	32.87	7.10	24.38
RACE X SES:						
BLACK						
LOW	553	62786	26.91	17.80	11.56	43.73
MIDDLE	294	33415	31.69	16.31	7.19	44.80
HIGH	71	8436	32.75	14.31	6.35	46.59
WHITE						
LOW	671	101886	34.71	18.58	11.55	35.16
MIDDLE	2539	422061	35.67	22.93	11.55	29.85
HIGH	1928	320304	33.08	25.37	12.12	29.43
LATIN AMERICAN						
LOW	169	18774	32.77	20.04	13.51	33.68
MIDDLE	69	8861	37.75	17.45	8.57	36.24
HIGH	18	2986	40.43	16.45	14.85	28.26
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	303	34877	24.11	18.46	12.35	45.08
ACADEMIC	366	41943	29.83	18.13	7.54	44.50
VOC-TECH	257	28494	33.05	13.66	9.88	43.41
WHITE						
GENERAL	1397	227098	35.30	21.36	12.78	30.56
ACADEMIC	3035	495214	33.42	25.01	11.61	29.96
VOC-TECH	737	126167	37.65	19.77	10.89	31.69
LATIN AMERICAN						
GENERAL	104	13519	31.40	18.48	9.85	40.27
ACADEMIC	84	9627	49.40	14.23	11.46	24.91
VOC-TECH	71	7703	22.12	25.07	16.94	35.87
RACE X REGION:						
BLACK						
NE	138	17352	30.44	10.08	6.42	53.06
NC	121	18830	27.00	21.19	13.73	38.08
S	590	61815	27.72	18.29	9.15	44.84
W	77	7318	38.77	12.16	12.72	36.35
WHITE						
NE	1299	254603	29.99	24.06	9.97	35.97
NC	1545	263214	34.66	23.76	11.98	29.59
S	1559	202751	39.95	23.18	12.10	24.76
W	769	128552	34.88	20.77	14.59	29.75
LATIN AMERICAN						
NE	27	3473	31.81	6.44	23.68	38.07
NC	15	2095	20.13	28.86	16.42	34.59
S	86	9837	38.81	22.99	12.06	26.14
W	131	15444	34.71	17.54	8.98	38.77

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TABULAR SUMMARY OF THE THIRD FOLLOW–UP QUESTIONNAIRE DATA

Volume III

Elmer F. Collins, Project Officer

By

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Appendix C
(Continued)

Tables 349-487

Note:

1. The percentage distribution presented in the table applies only to those respondents who gave a legitimate response to the item.

2. Frequencies (actual and weighted N's) for the subpopulations shown in the table do not add to the total because of missing classification information necessary to classify the various subpopulations.

3. The sample table illustrates or specifies the terminologies or statistics presented in the tables.

Codes:

N = Number
SES = Socioeconomic Status
NE = Northeast
NC = North Central
S = South
W = West

The tables follow the sequence of the questionnaire items (see Appendix A), as follows:

	Section	Questionnaire Items	Tables	Pages
				Volume I
A.	General Information	1-9	1-18	61-104
B.	Work Experience	10-46	19-109	105-300
				Volume II
C.	Education and Training	47-117	110-348	1-536
				Volume III
D.	Military Service	118-128	349-368	1-48
E.	Family Status	129-146	369-407	49-172
F.	Experiences and Opinions	147-158	408-487	173-341

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SAMPLE TABLE

Table number in sequential order

Including the total group and 92 subgroups

Question as it appears in the Third Follow-Up Questionnaire

Actual number of sample members who gave a valid response to this question

Estimated population (the sum of the weights of the sample members who gave a valid response to this question)

Question number as it appears in the Third Follow-Up Questionnaire

Weighted percentages based upon those members who gave valid responses

Abbreviated labels for response categories

TABLE 1 QUESTION T01
WHAT WERE YOU DOING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
TOTAL	20081	3042293	72.47	4.63	17.23	4.12
SEX:						
MALE	9761	1514880	77.49	5.23	19.96	4.63
FEMALE	10183	1506937	67.41	4.05	14.60	3.58
RACE:						
BLACK	2679	292207	68.84	3.68	16.83	4.93
WHITE	15455	2480472	73.14	4.93	17.20	3.97
LATIN AMERICAN	832	104089	72.77	2.60	18.59	3.43
AMERICAN INDIAN	215	31957	69.09	.87	9.33	4.65
ORIENTAL	239	28991	66.24	8.57	37.58	6.48
OTHER	490	79630	71.06	2.22	15.18	4.56
ABILITY:						
LOW	5049	569983	72.28	1.06	8.59	4.03
MIDDLE	6291	999178	74.66	2.31	18.09	4.05
HIGH	3779	621768	70.53	11.56	26.18	3.37
SES:						
LOW	5610	742288	70.02	1.76	10.82	4.25
MIDDLE	9523	1506657	74.62	3.63	14.92	3.84
HIGH	4634	753079	71.01	9.61	28.30	4.54

TABLE 349 QUESTION TQ118

SINCE OCTOBER 1974, HAVE YOU SERVED IN THE ARMED FORCES, OR A RESERVE OR NATIONAL GUARD UNIT?

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	NO	YES-NACT	YES-ACTV
TOTAL	19925	3019512	92.52	.87	6.62
SEX:					
MALE	9690	1505055	86.73	1.51	11.76
FEMALE	10106	1495431	98.47	.22	1.31
RACE:					
BLACK	2638	287661	88.80	1.31	9.89
WHITE	15373	2466646	93.03	.83	6.13
LATIN AMERICAN	815	101968	91.96	.64	7.41
AMERICAN INDIAN	214	31833	92.90	1.50	5.59
ORIENTAL	236	28732	94.35	.42	5.23
OTHER	488	79243	93.36	.58	6.06
ABILITY:					
LOW	3994	562631	90.75	1.25	8.00
MIDDLE	6267	995495	93.00	.79	6.21
HIGH	3767	619761	94.01	.55	5.45
SES:					
LOW	5539	733720	90.72	1.23	8.05
MIDDLE	9465	1497398	92.43	.78	6.79
HIGH	4616	749650	94.89	.69	4.42
H.S. PROGRAM:					
GENERAL	7063	1046518	90.68	.98	8.34
ACADEMIC	8079	1240983	94.11	.69	5.20
VOCTECH	4750	726585	92.57	.01	6.43
REGION:					
NE	4063	757251	93.43	.78	5.80
NC	5205	870357	93.02	.90	6.08
S	7260	875264	91.73	1.01	7.26
W	3397	516640	91.67	.70	7.63
SEX X RACE:					
MALE					
BLACK	1100	124294	76.84	2.21	20.95
WHITE	7662	1253216	87.71	1.45	10.83
LATIN AMERICAN	413	51534	85.23	1.26	13.51
FEMALE					
BLACK	1538	163367	97.89	.63	1.48
WHITE	7711	1213430	98.53	.19	1.28
LATIN AMERICAN	402	50434	98.83	.00	1.17
SEX X ABILTY:					
MALE					
LOW	2003	293072	83.61	1.94	14.45
MIDDLE	3020	491449	87.42	1.40	11.18
HIGH	1877	311851	89.79	.99	9.22
FEMALE					
LOW	1991	269559	98.50	.51	.98
MIDDLE	3246	503886	98.47	.19	1.34
HIGH	1890	307910	98.28	.09	1.62
SEX X SES:					
MALE					
LOW	2496	336587	81.61	2.34	16.05
MIDDLE	4651	751582	86.59	1.36	12.05
HIGH	2443	405599	91.62	1.08	7.29
FEMALE					
LOW	3042	396973	98.49	.28	1.23
MIDDLE	4814	745817	98.32	.20	1.49
HIGH	2173	344051	98.73	.22	1.04
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3557	546466	84.03	1.60	14.37
ACADEMIC	4178	651908	89.99	1.23	8.77
VOC-TECH	1950	306061	84.63	1.92	13.46
FEMALE					
GENERAL	3453	492555	98.22	.29	1.49
ACADEMIC	3874	585568	98.74	.08	1.18
VOC-TECH	2772	416354	98.38	.34	1.28

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	NO	YES-NACT	YES-ACTV
SEX X REGION:					
MALE					
NE	1913	367020	88.11	1.43	10.46
NC	2606	445674	87.80	1.46	10.74
S	3447	426743	84.86	1.77	13.37
W	1724	265619	86.02	1.27	12.71
FEMALE					
NE	2126	385950	98.49	.13	1.38
NC	2571	420386	98.67	.32	1.02
S	3772	443152	98.58	.29	1.13
W	1637	245943	97.90	.09	2.00
RACE X ABILTY:					
BLACK					
LOW	1123	121819	88.64	1.86	9.50
MIDDLE	481	56670	89.12	.30	10.58
HIGH	61	7303	88.26	.00	11.74
WHITE					
LOW	2205	349824	91.31	1.21	7.49
MIDDLE	5326	872091	93.23	.81	5.96
HIGH	3524	584928	94.06	.58	5.36
LATIN AMERICAN					
LOW	349	42123	90.89	.92	8.19
MIDDLE	207	26934	92.39	.51	7.10
HIGH	30	4128	82.17	.00	17.83
RACE X SES:					
BLACK					
LOW	1635	173592	88.76	1.56	9.68
MIDDLE	806	92381	89.31	.82	9.87
HIGH	140	16949	87.21	1.53	11.26
WHITE					
LOW	3037	451888	91.50	1.19	7.31
MIDDLE	7948	1299327	92.48	.79	6.73
HIGH	4288	702247	95.17	.69	4.14
LATIN AMERICAN					
LOW	519	59993	91.65	.37	7.98
MIDDLE	241	33716	93.94	1.08	4.98
HIGH	50	7894	86.22	.00	13.78
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	979	107492	86.53	1.05	12.41
ACADEMIC	830	90767	91.01	.74	8.25
VOC-TECH	827	89144	89.42	2.22	8.37
WHITE					
GENERAL	5306	833956	91.17	.96	7.87
ACADEMIC	6681	1073257	94.39	.70	4.91
VOC-TECH	3379	558463	93.21	.89	5.90
LATIN AMERICAN					
GENERAL	350	43974	91.86	.53	7.61
ACADEMIC	212	25966	92.64	.24	7.12
VOC-TECH	252	31889	91.49	1.11	7.40
RACE X REGION:					
BLACK					
NE	371	48041	86.49	1.08	12.43
NC	342	46618	90.70	1.27	8.03
S	1723	174997	88.48	1.49	10.04
W	202	18005	93.13	.38	6.49
WHITE					
NE	3331	647358	93.91	.75	5.34
NC	4584	778912	93.29	.83	5.88
S	5019	633235	92.89	.94	6.17
W	2439	407141	91.37	.80	7.83
LATIN AMERICAN					
NE	100	13368	93.44	.95	5.61
NC	66	9296	89.22	1.70	9.08
S	263	34152	90.63	.58	8.78
W	386	45152	93.08	.36	6.56

TABLE 350 QUESTION TQ119
IN WHICH BRANCH OF THE ARMED FORCES DID YOU SERVE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			AIR FORC	ARMY	NAVY	MARINE	CST GD	NATL GD	RESERVES
TOTAL	1359	206084	28.38	33.45	26.08	9.64	1.27	.50	.67
SEX:									
MALE	1206	182981	28.35	33.02	26.36	10.07	1.43	.35	.42
FEMALE	134	20096	30.73	39.03	20.03	5.18	.00	1.98	3.04
RACE:									
BLACK	264	29819	21.22	52.00	15.35	9.59	.21	.42	1.21
WHITE	945	155719	29.66	30.40	28.46	8.78	1.48	.59	.63
LATIN AMERICAN	65	8198	32.66	33.29	17.01	17.04	.00	.00	.00
AMERICAN INDIAN	15	1781	37.01	30.14	5.27	27.57	.00	.00	.00
ORIENTAL	11	1503	28.50	20.64	38.13	12.72	.00	.00	.00
OTHER	31	4803	23.66	29.23	27.31	13.99	5.11	.00	.70
ABILITY:									
LOW	334	46792	28.14	34.32	22.03	11.48	1.75	.75	1.53
MIDDLE	414	63023	29.39	32.77	27.61	7.81	1.34	.53	.55
HIGH	200	33930	31.42	31.81	26.53	8.92	1.14	.00	.19
SES:									
LOW	459	61613	25.70	41.97	19.66	11.18	.36	.09	1.04
MIDDLE	646	104502	29.59	28.19	29.33	9.25	2.14	.94	.56
HIGH	209	34155	31.30	35.18	25.21	7.38	.47	.00	.45
H.S. PROGRAM:									
GENERAL	603	90042	28.12	33.67	24.83	10.64	1.05	.58	1.11
ACADEMIC	430	66109	30.00	31.55	28.30	8.21	1.90	.00	.05
VOCTECH	319	48744	26.71	35.93	25.10	9.63	.86	1.07	.71
REGION:									
NE	215	45397	26.89	29.30	30.86	11.35	.61	.46	.52
NC	324	54064	26.59	33.16	27.28	10.34	1.12	.23	1.27
S	564	67122	28.92	38.11	22.37	7.97	1.37	.63	.63
W	256	39500	31.62	30.69	25.26	9.58	2.05	.71	.08
SEX X RACE:									
MALE									
BLACK	239	27215	20.87	51.86	16.06	10.51	.23	.46	.00
WHITE	852	140018	29.59	29.56	29.19	9.10	1.65	.37	.55
LATIN AMERICAN	58	7469	30.90	35.61	16.28	17.21	.00	.00	.00
FEMALE									
BLACK	25	2604	24.82	53.44	7.92	.00	.00	.00	13.82
WHITE	93	15701	30.28	37.87	21.99	5.93	.00	2.54	1.39
LATIN AMERICAN	7	729	50.76	9.51	24.51	15.22	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	308	43560	28.75	33.09	22.42	12.33	1.88	.80	.71
MIDDLE	365	55744	29.53	32.45	27.23	8.63	1.52	.22	.43
HIGH	175	29367	30.19	32.18	28.96	7.36	1.31	.00	.00
FEMALE									
LOW	26	3232	19.90	50.85	16.69	.00	.00	.00	12.56
MIDDLE	48	7119	28.98	36.02	28.98	1.56	.00	2.95	1.52
HIGH	25	4562	39.35	29.41	10.93	18.93	.00	.00	1.39
SEX X SES:									
MALE									
LOW	416	56226	25.72	42.29	18.88	12.05	.39	.10	.55
MIDDLE	574	93185	28.81	27.59	30.40	9.68	2.40	.63	.49
HIGH	189	30603	32.55	32.68	26.95	7.30	.53	.00	.00
FEMALE									
LOW	42	5227	26.24	39.73	25.59	2.12	.00	.00	6.31
MIDDLE	72	11317	36.01	33.14	20.53	5.68	.00	3.52	1.12
HIGH	20	3552	20.52	56.77	10.27	8.09	.00	.00	4.34
SEX X H.S. PROGRAM:									
MALE									
GENERAL	541	80859	28.19	33.94	24.50	10.88	1.16	.64	.68
ACADEMIC	384	59298	29.30	30.37	29.55	8.67	2.12	.00	.00
VOC-TECH	280	42666	27.06	35.07	25.55	10.53	.98	.29	.52
FEMALE									
GENERAL	54	7765	31.22	33.90	20.78	8.28	.00	.00	5.83
ACADEMIC	43	6450	35.36	41.27	18.39	4.46	.00	.00	.52
VOC-TECH	37	5881	25.02	43.35	20.85	1.89	.00	6.78	2.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			AIR FORC	ARMY	NAVY	MARINE	CST GD	NATL GD	RESERVES
SEX X REGION:									
MALE									
NE	187	39873	25.10	28.54	32.14	12.92	.70	.00	.60
NC	293	49131	26.31	33.22	28.19	9.72	1.23	.26	1.08
S	506	60138	29.85	38.02	21.89	8.33	1.53	.39	.00
W	220	33839	32.46	29.13	24.84	10.33	2.40	.83	.00
FEMALE									
NE	26	5272	40.40	33.02	22.60	.00	.00	3.98	.00
NC	27	4369	33.25	33.20	15.27	14.75	.00	.00	3.53
S	50	5525	21.67	46.42	18.82	2.01	.00	3.42	7.66
W	31	4931	28.32	42.34	22.86	5.80	.00	.00	.68
RACE X ABILTY:									
BLACK									
LOW	108	11983	20.03	50.67	16.27	10.37	.00	.56	2.10
MIDDLE	52	6046	29.12	44.57	19.50	5.02	.00	.00	1.79
HIGH	6	857	44.35	44.09	11.56	.00	.00	.00	.00
WHITE									
LOW	166	27557	32.07	28.52	25.21	9.41	2.09	1.02	1.69
MIDDLE	329	52970	28.64	31.76	28.66	8.27	1.60	.63	.45
HIGH	187	31524	31.00	29.74	28.24	9.60	1.22	.00	.20
LATIN AMERICAN									
LOW	32	3450	20.86	34.35	23.24	21.55	.00	.00	.00
MIDDLE	18	2048	40.12	26.34	21.98	11.56	.00	.00	.00
HIGH	3	736	31.65	68.35	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	167	18154	20.33	52.52	14.73	10.81	.00	.32	1.28
MIDDLE	74	9114	23.47	49.88	17.72	6.10	.69	.74	1.39
HIGH	15	1912	13.79	64.05	10.46	11.69	.00	.00	.00
WHITE									
LOW	215	33555	27.83	38.05	23.70	8.64	.66	.00	1.12
MIDDLE	533	90307	29.69	26.71	30.38	9.56	2.13	1.01	.51
HIGH	183	30040	32.48	33.24	26.56	6.67	.54	.00	.51
LATIN AMERICAN									
LOW	44	5431	36.28	33.98	9.69	20.05	.00	.00	.00
MIDDLE	16	1679	42.10	19.81	25.97	12.12	.00	.00	.00
HIGH	5	1088	.00	50.66	39.75	9.59	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	122	13943	19.76	49.66	19.75	8.24	.00	.90	1.69
ACADEMIC	69	7584	25.99	59.14	10.72	4.15	.00	.00	.00
VOC-TECH	72	8134	17.74	50.37	12.41	17.17	.77	.00	1.53
WHITE									
GENERAL	413	67633	29.91	31.11	25.24	10.63	1.39	.58	1.13
ACADEMIC	327	53768	29.68	28.09	32.19	8.16	1.88	.00	.00
VOC-TECH	205	34318	29.14	32.60	28.96	6.10	1.04	1.52	.64
LATIN AMERICAN									
GENERAL	31	3484	32.31	31.69	14.79	21.22	.00	.00	.00
ACADEMIC	16	2355	50.52	17.83	13.97	17.68	.00	.00	.00
VOC-TECH	18	2359	15.35	51.10	23.33	10.22	.00	.00	.00
RACE X REGION:									
BLACK									
NE	36	6124	25.44	57.38	8.02	9.15	.00	.00	.00
NC	30	4129	13.51	43.43	14.33	25.67	.00	3.06	.00
S	183	18329	21.98	53.04	17.18	5.83	.00	.00	1.96
W	15	1237	14.78	38.55	27.83	13.75	5.09	.00	.00
WHITE									
NE	161	35879	27.82	25.46	33.46	11.23	.78	.59	.66
NC	271	46734	27.83	31.74	29.16	8.51	1.30	.00	1.47
S	323	41217	31.31	33.12	25.14	7.61	1.64	1.02	.15
W	190	31889	32.28	30.46	26.11	7.92	2.35	.88	.00
LATIN AMERICAN									
NE	4	750	34.97	.00	65.03	.00	.00	.00	.00
NC	6	844	21.47	52.89	.00	25.64	.00	.00	.00
S	27	3643	41.98	34.75	10.25	13.02	.00	.00	.00
W	28	2961	23.80	34.35	18.01	23.83	.00	.00	.00

TABLE 351
WHAT MONTH DID YOU BEGIN ACTIVE DUTY?

QUESTION TQ120A

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	1298	203041	9.13	5.31	5.47	4.51	6.11	13.86
SEX:								
MALE	1151	179832	8.48	5.31	5.20	4.41	5.81	14.02
FEMALE	128	19991	14.85	5.59	7.83	6.10	7.26	9.22
RACE:								
BLACK	244	28653	9.75	4.10	2.81	5.08	5.11	15.18
WHITE	909	153464	9.20	5.37	5.83	4.83	6.14	13.53
LATIN AMERICAN	61	7933	7.43	4.38	5.75	.00	4.06	7.81
AMERICAN INDIAN	14	1756	6.16	16.24	.00	.00	.00	8.05
ORIENTAL	11	1578	22.27	.00	5.59	.00	10.27	6.85
OTHER	31	5155	.00	11.83	12.18	5.44	11.22	15.50
ABILITY:								
LOW	307	44453	7.98	6.60	4.01	5.74	5.89	16.11
MIDDLE	399	62491	12.02	5.68	7.38	2.56	5.36	11.98
HIGH	197	38182	6.42	3.67	5.31	5.18	8.08	17.14
SES:								
LOW	434	59906	8.49	6.62	5.16	4.38	6.08	14.41
MIDDLE	619	103232	9.14	3.67	6.17	5.13	5.09	12.63
HIGH	203	34199	9.90	8.27	4.30	3.61	8.85	15.00
H.S. PROGRAM:								
GENERAL	569	87103	8.99	6.48	5.94	2.85	5.64	15.99
ACADEMIC	417	66064	8.40	3.45	5.41	5.77	6.92	13.64
VOCTECH	305	48659	10.12	5.52	4.85	5.88	6.03	10.33
REGION:								
NE	206	45795	3.85	1.77	7.89	2.74	4.51	14.88
NC	314	53723	8.31	7.61	3.59	3.87	8.19	15.17
S	532	64445	10.63	5.60	4.31	5.59	5.47	13.06
W	246	39078	13.98	5.79	7.13	5.66	6.20	12.18
SEX X RACE:								
MALE								
BLACK	222	26297	9.17	4.47	3.06	4.50	4.58	16.54
WHITE	818	137523	8.46	5.18	5.37	4.80	5.99	13.79
LATIN AMERICAN	55	7328	8.05	4.74	6.23	.00	4.39	8.45
FEMALE								
BLACK	22	2356	16.33	.00	.00	11.54	11.07	.00
WHITE	91	15941	15.60	7.01	9.82	5.12	7.47	11.25
LATIN AMERICAN	6	604	.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	282	41308	7.62	6.95	3.46	5.66	6.34	16.95
MIDDLE	356	55840	10.85	5.34	7.16	2.42	4.99	12.13
HIGH	171	29095	5.13	4.32	4.93	5.38	7.77	17.19
FEMALE								
LOW	25	3145	12.72	3.15	11.24	6.83	.00	5.03
MIDDLE	42	6484	22.37	8.74	9.38	3.86	6.05	10.96
HIGH	26	5087	13.77	.00	7.50	4.02	9.85	16.85
SEX X SES:								
MALE								
LOW	395	54954	8.47	6.91	4.70	4.29	6.32	15.02
MIDDLE	550	92119	7.78	3.46	5.99	5.11	4.79	13.57
HIGH	182	30100	10.34	8.25	4.19	2.89	8.02	13.97
FEMALE								
LOW	38	4779	[illegible]	3.51	10.58	5.66	.00	7.91
MIDDLE	69	11113	20.35	5.45	7.67	5.25	7.56	4.87
HIGH	21	4099	6.74	8.38	5.09	8.89	14.91	22.56
SEX X H.S. PROGRAM:								
MALE								
GENERAL	509	78015	8.31	6.76	5.52	2.52	5.14	15.85
ACADEMIC	372	58748	7.67	3.37	4.57	5.54	7.18	14.15
VOC-TECH	269	42909	9.91	4.97	5.50	6.31	5.17	10.59
FEMALE								
GENERAL	52	7628	17.63	3.38	11.36	6.68	5.05	11.33
ACADEMIC	42	6818	15.34	4.44	10.26	8.18	5.14	7.27
VOC-TECH	34	5545	10.42	10.04	.00	2.73	12.91	8.73

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	181	40408	3.29	1.30	5.67	2.76	4.47	15.76
NC	283	48655	8.07	8.40	3.51	3.76	8.00	14.75
S	478	57766	10.61	5.26	4.45	5.26	5.70	13.40
W	209	33002	11.69	5.75	8.44	5.91	4.42	11.93
FEMALE								
NE	24	5202	8.32	5.49	21.82	2.69	5.01	8.57
NC	26	4286	7.06	.00	5.19	5.84	8.18	13.84
S	46	5187	12.08	11.06	4.02	10.93	4.42	3.22
W	32	5316	30.22	4.84	.00	4.91	11.48	11.99
RACE X ABILTY:								
BLACK								
LOW	98	11347	11.36	1.09	1.59	5.09	2.71	13.00
MIDDLE	48	5760	7.03	3.64	6.13	2.27	4.99	14.36
HIGH	6	890	.00	.00	.00	.00	.00	43.74
WHITE								
LOW	153	25843	7.25	8.22	4.87	7.05	6.99	15.98
MIDDLE	319	52726	12.50	5.85	7.41	2.66	5.01	12.28
HIGH	184	31706	6.92	3.96	5.72	5.58	8.71	17.09
LATIN AMERICAN								
LOW	28	3130	12.25	.00	3.36	.00	5.40	13.84
MIDDLE	17	1971	8.40	8.27	17.82	.00	4.58	4.81
HIGH	3	750	.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	155	17291	10.28	5.65	4.66	3.61	5.28	16.01
MIDDLE	68	8850	6.58	.00	.00	9.39	2.74	13.31
HIGH	14	1913	18.03	10.36	.00	.00	16.16	7.54
WHITE								
LOW	206	32691	8.64	6.46	5.06	5.75	6.53	13.54
MIDDLE	513	89199	9.12	4.16	6.92	4.83	5.25	13.01
HIGH	178	30024	10.13	7.81	3.72	4.11	8.40	15.73
LATIN AMERICAN								
LOW	40	5115	7.35	6.79	.00	.00	1.76	10.32
MIDDLE	15	1640	13.01	.00	6.42	.00	10.30	5.58
HIGH	5	1115	.00	.00	31.51	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	112	13307	6.85	6.04	3.40	2.29	2.93	16.14
ACADEMIC	64	7153	11.74	1.68	.95	8.19	6.34	18.85
VOC-TECH	67	8032	13.00	1.13	1.91	7.04	7.72	10.62
WHITE								
GENERAL	394	65536	9.39	6.24	6.61	3.32	5.48	15.76
ACADEMIC	317	93563	8.31	4.04	6.63	5.74	7.18	13.47
VOC-TECH	198	34366	10.23	5.80	4.02	6.31	5.78	9.35
LATIN AMERICAN								
GENERAL	28	3255	5.16	10.68	3.23	.00	5.19	6.14
ACADEMIC	17	2477	6.07	.00	.00	.00	6.18	7.93
VOC-TECH	16	2201	12.33	.00	15.95	.00	.00	10.13
RACE X REGION:								
BLACK								
NE	31	5976	2.00	.00	1.13	1.64	10.52	14.54
NC	28	4024	12.22	10.40	.00	4.58	.00	14.25
S	171	17446	11.01	3.63	3.82	5.99	4.42	16.66
W	14	1207	21.83	10.19	5.88	10.58	5.36	.00
WHITE								
NE	158	36392	3.54	2.23	6.96	3.02	3.25	15.14
NC	261	45906	8.14	7.19	4.20	3.99	9.06	14.64
S	306	39587	10.93	6.02	5.34	6.07	6.57	11.43
W	184	31578	15.10	5.54	7.51	6.60	4.69	12.67
LATIN AMERICAN								
NE	4	770	12.81	.00	45.59	.00	.00	.00
NC	6	872	.00	.00	.00	.00	.00	10.50
S	26	3542	4.37	9.81	.00	.00	4.32	2.86
W	25	2749	12.23	.00	3.83	.00	6.15	15.52

TABLE 351(CONT.)
WHAT MONTH DID YOU BEGIN ACTIVE DUTY?

QUESTION TQ120A

SUBPOPULATION	PERCENTAGE DISTRIBUTION JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	10.64	11.23	12.64	9.46	7.74	3.90
SEX:						
MALE	10.90	11.53	13.22	9.62	7.57	3.92
FEMALE	8.76	7.87	9.41	8.72	10.07	4.33
RACE:						
BLACK	8.61	11.00	7.39	14.83	12.05	4.09
WHITE	10.78	11.69	13.88	8.52	6.97	3.34
LATIN AMERICAN	18.18	8.28	15.32	4.81	13.75	10.22
AMERICAN INDIAN	18.65	15.76	.00	24.36	5.55	5.22
ORIENTAL	.00	.00	29.47	25.55	.00	.00
OTHER	10.27	5.26	9.39	9.75	.00	9.15
ABILITY:						
LOW	11.66	10.55	9.98	10.18	7.56	3.66
MIDDLE	11.77	10.20	13.05	9.83	6.22	3.97
HIGH	10.00	11.08	16.92	5.94	7.28	2.98
SES:						
LOW	10.94	8.97	11.31	9.32	10.06	4.25
MIDDLE	9.76	13.46	14.25	9.24	7.40	4.06
HIGH	12.51	7.63	10.66	11.07	5.45	2.76
H.S.PROGRAM:						
GENERAL	9.65	9.69	11.73	9.12	9.69	4.24
ACADEMIC	12.57	12.81	13.85	9.20	4.72	3.25
VOCTECH	10.06	11.32	12.94	10.30	8.34	4.29
REGION:						
NE	10.67	11.36	17.78	14.02	8.79	1.75
NC	7.72	12.37	15.17	6.28	8.83	2.86
S	13.73	11.61	8.76	9.01	5.68	6.55
W	9.54	8.88	9.54	9.22	8.38	3.50
SEX X RACE:						
MALE						
BLACK	7.77	11.99	7.74	14.04	11.69	4.46
WHITE	11.24	11.96	14.56	8.79	6.66	3.30
LATIN AMERICAN	16.07	8.00	13.35	4.76	14.89	11.06
FEMALE						
BLACK	17.96	.00	3.42	23.63	16.05	.00
WHITE	5.98	9.42	8.02	7.03	9.64	3.64
LATIN AMERICAN	43.74	11.66	39.19	5.41	.00	.00
SEX X ABILTY:						
MALE						
LOW	10.68	10.69	10.74	10.56	6.42	3.94
MIDDLE	12.63	10.79	14.08	9.35	6.12	4.13
HIGH	10.44	12.25	16.74	5.89	8.20	1.77
FEMALE						
LOW	24.60	8.82	.00	5.12	22.50	.00
MIDDLE	4.65	5.43	4.49	14.25	7.16	2.65
HIGH	7.49	4.41	17.96	6.24	2.01	9.91
SEX X SES:						
MALE						
LOW	9.95	9.27	10.96	9.97	10.01	4.11
MIDDLE	10.31	13.92	14.74	9.04	7.18	4.11
HIGH	13.93	7.93	12.11	11.15	4.66	2.56
FEMALE						
LOW	22.74	5.79	15.65	2.24	10.94	5.98
MIDDLE	5.19	9.65	10.20	10.88	9.26	3.67
HIGH	2.11	5.47	.00	10.42	11.24	4.19
SEX X H.S.PROGRAM:						
MALE						
GENERAL	9.65	10.19	12.41	9.58	9.61	4.45
ACADEMIC	12.83	13.03	14.62	9.03	5.1[illegible]	2.87
VOC-TECH	10.60	11.95	12.85	10.54	7.20	4.42
FEMALE						
GENERAL	9.74	6.43	7.03	6.21	12.31	2.87
ACADEMIC	9.64	11.87	8.24	11.42	1.50	6.71
VOC-TECH	6.32	4.92	14.14	8.87	17.51	3.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	11.00	11.23	10.31	14.27	9.97	1.98
NC	7.80	12.94	16.00	5.36	8.63	2.71
S	13.54	11.73	8.95	9.44	4.99	6.68
W	10.64	9.46	10.39	10.53	7.56	3.28
FEMALE						
NE	8.47	12.77	14.30	12.54	.00	.00
NC	7.36	8.20	8.51	17.93	12.78	5.10
S	14.98	6.18	9.16	3.74	13.24	6.97
W	4.08	4.44	5.60	2.43	14.63	5.37
RACE X ABILTY:						
BLACK						
LOW	9.86	11.03	8.31	19.04	12.12	4.81
MIDDLE	8.10	12.74	7.41	26.38	3.38	3.58
HIGH	.00	56.26	.00	.00	.00	.00
WHITE						
LOW	11.26	10.95	10.85	7.17	5.65	3.76
MIDDLE	12.40	10.18	13.73	7.38	6.81	3.79
HIGH	10.78	9.88	15.92	6.41	6.72	2.31
LATIN AMERICAN						
LOW	20.13	5.48	18.15	4.66	13.22	3.50
MIDDLE	10.43	13.84	20.84	1.66	.00	9.37
HIGH	.00	20.62	31.57	.00	47.81	.00
RACE X SES:						
BLACK						
LOW	8.25	7.76	6.90	12.31	15.33	3.96
MIDDLE	9.56	14.20	8.45	23.95	8.02	3.81
HIGH	.00	29.01	9.22	.00	4.78	4.96
WHITE						
LOW	10.05	10.68	15.23	7.46	7.69	2.91
MIDDLE	9.84	13.42	14.48	7.75	7.49	3.73
HIGH	13.90	6.85	9.85	11.96	4.70	2.83
LATIN AMERICAN						
LOW	23.29	8.43	10.25	6.83	12.74	12.24
MIDDLE	8.84	13.77	23.94	1.99	4.90	11.25
HIGH	9.53	.00	26.79	.00	32.18	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	10.59	8.00	10.57	8.61	18.79	4.80
ACADEMIC	8.96	15.23	5.76	16.10	3.42	2.78
VOC-TECH	5.18	12.43	3.71	24.29	8.81	4.16
WHITE						
GENERAL	9.74	10.46	12.23	10.00	6.99	3.79
ACADEMIC	12.66	12.60	14.81	7.66	5.37	2.13
VOC-TECH	9.47	12.64	15.55	7.06	9.43	4.36
LATIN AMERICAN						
GENERAL	4.55	10.97	10.53	1.01	33.51	9.04
ACADEMIC	14.73	9.77	20.38	14.10	.00	20.85
VOC-TECH	42.23	2.63	16.71	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	12.62	2.34	23.59	26.17	5.45
NC	7.04	18.77	8.82	11.32	10.76	1.85
S	12.14	9.22	7.78	12.56	8.35	4.42
W	5.40	2.91	21.92	15.92	.00	.00
WHITE						
NE	12.28	11.48	20.92	13.12	6.77	1.30
NC	6.17	12.84	15.93	6.36	8.70	2.78
S	15.34	12.17	8.53	7.72	3.63	6.26
W	9.65	9.69	9.48	7.37	8.87	2.84
LATIN AMERICAN						
NE	18.81	.00	22.79	.00	.00	.00
NC	52.98	.00	.00	.00	36.52	.00
S	9.28	11.11	23.23	4.12	13.24	17.67
W	18.43	9.59	7.90	8.59	11.04	6.72

TABLE 352
WHAT YEAR DID YOU BEGIN ACTIVE DUTY?

QUESTION TQ120B

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1968	1969	1970	1971	1972
TOTAL	1295	202460	.00	.00	.00	.00	42.07
SEX:							
MALE	1149	179527	.00	.00	.00	.00	45.07
FEMALE	127	19715	.00	.00	.00	.00	14.00
RACE:							
BLACK	243	28618	.00	.00	.00	.00	38.48
WHITE	907	152918	.00	.00	.00	.00	42.44
LATIN AMERICAN	61	7933	.00	.00	.00	.00	53.94
AMERICAN INDIAN	14	1756	.00	.00	.00	.00	40.87
ORIENTAL	11	1578	.00	.00	.00	.00	34.71
OTHER	31	5155	.00	.00	.00	.00	29.39
ABILITY:							
LOW	307	44453	.00	.00	.00	.00	48.91
MIDDLE	397	61946	.00	.00	.00	.00	39.94
HIGH	197	34182	.00	.00	.00	.00	33.44
SES:							
LOW	433	59630	.00	.00	.00	.00	45.80
MIDDLE	618	103197	.00	.00	.00	.00	43.12
HIGH	202	33923	.00	.00	.00	.00	31.31
H.S.PROGRAM:							
GENERAL	569	87103	.00	.00	.00	.00	46.47
ACADEMIC	416	66029	.00	.00	.00	.00	33.72
VOCTECH	303	48113	.00	.00	.00	.00	45.75
REGION:							
NE	206	45795	.00	.00	.00	.00	46.38
NC	313	53454	.00	.00	.00	.00	40.90
S	532	64445	.00	.00	.00	.00	40.02
W	244	38767	.00	.00	.00	.00	42.01
SEX X RACE:							
MALE							
BLACK	221	26261	.00	.00	.00	.00	41.29
WHITE	817	137253	.00	.00	.00	.00	45.73
LATIN AMERICAN	55	7328	.00	.00	.00	.00	55.88
FEMALE							
BLACK	22	2356	.00	.00	.00	.00	7.15
WHITE	90	15665	.00	.00	.00	.00	13.54
LATIN AMERICAN	6	604	.00	.00	.00	.00	30.45
SEX X ABILTY:							
MALE							
LOW	282	41308	.00	.00	.00	.00	51.32
MIDDLE	355	55570	.00	.00	.00	.00	42.65
HIGH	171	29095	.00	.00	.00	.00	36.17
FEMALE							
LOW	25	3145	.00	.00	.00	.00	17.24
MIDDLE	41	6208	.00	.00	.00	.00	14.11
HIGH	26	5087	.00	.00	.00	.00	17.80
SEX X SES:							
MALE							
LOW	394	54684	.00	.00	.00	.00	48.15
MIDDLE	549	92084	.00	.00	.00	.00	46.21
HIGH	182	30100	.00	.00	.00	.00	35.28
FEMALE							
LOW	38	4779	.00	.00	.00	.00	17.06
MIDDLE	69	11113	.00	.00	.00	.00	17.50
HIGH	20	3823	.00	.00	.00	.00	.00
SEX X H.S.PROGRAM:							
MALE							
GENERAL	509	78015	.00	.00	.00	.00	49.16
ACADEMIC	371	58713	.00	.00	.00	.00	37.44
VOC-TECH	268	42639	.00	.00	.00	.00	48.27
FEMALE							
GENERAL	52	7628	.00	.00	.00	.00	16.58
ACADEMIC	42	6818	.00	.00	.00	.00	2.54
VOC-TECH	33	5269	.00	.00	.00	.00	25.09

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1968	1969	1970	1971	1972
SEX X REGION:							
MALE							
NE	181	40408	.00	.00	.00	.00	52.19
NC	282	48385	.00	.00	.00	.00	42.62
S	478	57766	.00	.00	.00	.00	42.27
W	208	32967	.00	.00	.00	.00	44.84
FEMALE							
NE	24	5202	.00	.00	.00	.00	2.88
NC	26	4286	.00	.00	.00	.00	24.76
S	46	5187	.00	.00	.00	.00	9.76
W	31	5040	.00	.00	.00	.00	20.69
RACE X ABILTY:							
BLACK							
LOW	98	11347	.00	.00	.00	.00	49.46
MIDDLE	48	5760	.00	.00	.00	.00	43.23
HIGH	6	890	.00	.00	.00	.00	11.32
WHITE							
LOW	153	25843	.00	.00	.00	.00	50.55
MIDDLE	317	52180	.00	.00	.00	.00	39.81
HIGH	184	31766	.00	.00	.00	.00	34.34
LATIN AMERICAN							
LOW	28	3130	.00	.00	.00	.00	47.50
MIDDLE	17	1971	.00	.00	.00	.00	57.27
HIGH	3	750	.00	.00	.00	.00	20.62
RACE X SES:							
BLACK							
LOW	155	17291	.00	.00	.00	.00	40.64
MIDDLE	67	8815	.00	.00	.00	.00	37.72
HIGH	14	1913	.00	.00	.00	.00	31.37
WHITE							
LOW	205	32421	.00	.00	.00	.00	48.46
MIDDLE	513	89199	.00	.00	.00	.00	43.15
HIGH	177	29748	.00	.00	.00	.00	32.19
LATIN AMERICAN							
LOW	40	5115	.00	.00	.00	.00	60.22
MIDDLE	15	1640	.00	.00	.00	.00	42.21
HIGH	5	1115	.00	.00	.00	.00	39.80
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	112	13307	.00	.00	.00	.00	49.77
ACADEMIC	63	7118	.00	.00	.00	.00	32.59
VOC-TECH	67	8032	.00	.00	.00	.00	25.77
WHITE							
GENERAL	394	65536	.00	.00	.00	.00	46.66
ACADEMIC	317	53563	.00	.00	.00	.00	32.94
VOC-TECH	196	33820	.00	.00	.00	.00	49.30
LATIN AMERICAN							
GENERAL	28	3255	.00	.00	.00	.00	40.79
ACADEMIC	17	2477	.00	.00	.00	.00	53.97
VOC-TECH	16	2201	.00	.00	.00	.00	73.35
RACE X REGION:							
BLACK							
NE	31	5976	.00	.00	.00	.00	42.17
NC	28	4024	.00	.00	.00	.00	38.35
S	171	17446	.00	.00	.00	.00	38.49
W	13	1171	.00	.00	.00	.00	19.97
WHITE							
NE	158	36392	.00	.00	.00	.00	48.86
NC	260	45637	.00	.00	.00	.00	40.60
S	306	39587	.00	.00	.00	.00	38.97
W	183	31302	.00	.00	.00	.00	42.02
LATIN AMERICAN							
NE	4	770	.00	.00	.00	.00	45.59
NC	6	872	.00	.00	.00	.00	76.71
S	26	3542	.00	.00	.00	.00	43.45
W	25	2749	.00	.00	.00	.00	62.58

TABLE 352(CONT.) QUESTION TQ120B

WHAT YEAR DID YOU BEGIN ACTIVE DUTY?

SUBPOPULATION	PERCENTAGE DISTRIBUTION 1973	1974	1975	1976	1977
TOTAL	21.83	15.12	11.78	9.06	.13
SEX:					
MALE	20.55	13.98	11.26	9.00	.14
FEMALE	30.41	25.99	18.50	11.10	.00
RACE:					
BLACK	22.48	17.96	12.31	8.37	.39
WHITE	21.96	13.72	12.25	9.53	.09
LATIN AMERICAN	11.77	17.91	10.15	6.23	.00
AMERICAN INDIAN	14.21	28.98	10.77	5.16	.00
ORIENTAL	19.54	29.60	16.15	.00	.00
OTHER	21.50	31.31	6.83	10.98	.00
ABILITY:					
LOW	23.22	11.82	11.09	4.80	.16
MIDDLE	21.94	17.31	13.82	6.99	.00
HIGH	16.92	13.94	15.50	20.20	.00
SES:					
LOW	22.37	15.82	10.38	5.51	.12
MIDDLE	22.45	14.23	11.24	8.78	.18
HIGH	16.32	17.13	17.58	17.66	.00
H.S.PROGRAM:					
GENERAL	21.48	12.83	13.18	5.82	.21
ACADEMIC	20.14	16.97	12.59	16.47	.11
VOCTECH	23.71	17.12	8.45	4.97	.00
REGION:					
NE	19.84	15.86	7.58	10.35	.00
NC	24.35	12.35	12.62	9.78	.00
S	19.96	15.77	15.01	9.06	.17
W	23.83	17.01	10.23	6.54	.37
SEX X RACE:					
MALE					
BLACK	22.36	18.39	10.07	7.46	.43
WHITE	20.74	12.09	11.90	9.43	.10
LATIN AMERICAN	12.17	18.94	7.76	5.26	.00
FEMALE					
BLACK	23.84	13.25	37.19	18.58	.00
WHITE	32.66	27.99	15.33	10.48	.00
LATIN AMERICAN	6.91	5.41	39.19	18.04	.00
SEX X ABILTY:					
MALE					
LOW	22.28	12.07	10.02	4.14	.17
MIDDLE	19.14	16.53	14.49	7.19	.00
HIGH	16.83	12.33	13.50	21.17	.00
FEMALE					
LOW	35.54	8.57	25.07	13.58	.00
MIDDLE	47.62	24.70	8.15	5.42	.00
HIGH	17.48	23.15	26.90	14.67	.00
SEX X SES:					
MALE					
LOW	22.76	14.24	9.64	5.08	.13
MIDDLE	20.73	13.01	11.23	8.62	.20
HIGH	14.98	16.71	14.96	13.06	.00
FEMALE					
LOW	18.77	34.39	19.21	10.57	.00
MIDDLE	36.63	24.31	11.40	10.17	.00
HIGH	26.90	20.41	38.24	14.46	.00
SEX X H.S.PROGRAM:					
MALE					
GENERAL	20.59	11.24	13.14	5.65	.24
ACADEMIC	17.99	16.20	11.69	16.56	.12
VOC-TECH	23.71	16.02	7.26	4.75	.00
FEMALE					
GENERAL	29.34	29.18	16.13	8.77	.00
ACADEMIC	37.43	21.92	21.25	16.86	.00
VOC-TECH	22.88	26.65	18.36	7.02	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION				
	1973	1974	1975	1976	1977
SEX X REGION:					
MALE					
NE	17.33	13.89	7.06	9.54	.00
NC	24.25	11.54	11.87	9.72	.00
S	18.52	15.35	14.23	9.45	.19
W	22.62	15.30	10.32	6.49	.44
FEMALE					
NE	36.44	31.76	11.92	17.00	.00
NC	20.62	18.91	23.45	12.26	.00
S	29.78	25.04	28.11	7.31	.00
W	33.18	27.04	11.18	7.91	.00
RACE X ABILTY:					
BLACK					
LOW	14.73	9.32	10.80	5.06	.64
MIDDLE	17.64	19.10	15.27	4.76	.00
HIGH	.00	44.93	.00	43.74	.00
WHITE					
LOW	25.43	9.20	12.76	2.07	.00
MIDDLE	22.46	17.09	13.51	7.13	.00
HIGH	18.09	11.06	15.96	20.55	.00
LATIN AMERICAN					
LOW	17.50	19.71	2.81	12.49	.00
MIDDLE	7.59	20.52	9.37	5.25	.00
HIGH	.00	47.81	31.57	.00	.00
RACE X SES:					
BLACK					
LOW	25.43	13.31	12.45	7.75	.42
MIDDLE	17.28	23.23	13.53	7.78	.45
HIGH	11.56	33.79	3.94	19.34	.00
WHITE					
LOW	23.37	14.32	9.70	4.15	.00
MIDDLE	23.06	13.86	10.88	8.89	.16
HIGH	17.05	13.14	19.80	17.82	.00
LATIN AMERICAN					
LOW	9.91	15.30	10.42	4.15	.00
MIDDLE	26.01	4.47	16.61	10.70	.00
HIGH	.00	50.67	.00	9.53	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	20.84	13.33	9.89	5.87	.30
ACADEMIC	16.45	20.60	17.46	11.89	1.01
VOC-TECH	29.01	23.66	11.99	9.57	.00
WHITE					
GENERAL	21.55	12.01	14.10	5.46	.22
ACADEMIC	20.86	15.80	12.52	17.89	.00
VOC-TECH	24.50	13.75	8.24	4.21	.00
LATIN AMERICAN					
GENERAL	12.82	25.18	14.77	6.44	.00
ACADEMIC	17.42	11.95	9.56	7.09	.00
VOC-TECH	3.86	13.85	3.99	4.95	.00
RACE X REGION:					
BLACK					
NE	24.17	20.85	4.10	8.71	.00
NC	14.15	22.68	16.15	8.67	.00
S	22.88	14.88	14.36	8.75	.64
W	36.55	33.05	10.42	.00	.00
WHITE					
NE	19.39	14.36	8.00	9.39	.00
NC	25.48	10.49	12.75	10.69	.00
S	18.68	16.38	16.12	9.85	.00
W	23.98	14.34	11.58	7.62	.46
LATIN AMERICAN					
NE	18.81	12.81	.00	22.79	.00
NC	10.50	.00	12.78	.00	.00
S	7.32	25.85	14.38	9.00	.00
W	15.93	14.77	6.72	.00	.00

TABLE 353 QUESTION TQ121

HAVE YOU RECEIVED FOUR OR MORE WEEKS OF SPECIALIZED SCHOOLING WHILE IN THE ARMED FORCES?

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	NO	YES
TOTAL	1320	206002	19.94	80.06
SEX:				
MALE	1157	179993	19.48	80.52
FEMALE	145	22880	24.44	75.56
RACE:				
BLACK	250	28558	34.11	65.89
WHITE	918	155763	16.65	83.35
LATIN AMERICAN	67	8633	26.24	73.76
AMERICAN INDIAN	15	1819	42.59	57.41
ORIENTAL	11	1578	32.05	67.95
OTHER	32	5237	21.37	78.63
ABILITY:				
LOW	322	46248	30.05	69.95
MIDDLE	397	62045	12.87	87.13
HIGH	196	34004	11.92	88.08
SES:				
LOW	446	60715	27.31	72.69
MIDDLE	631	105769	17.33	82.67
HIGH	200	33687	14.86	85.14
H.S. PROGRAM:				
GENERAL	579	88002	23.26	76.74
ACADEMIC	418	66419	13.12	86.88
VOCTECH	317	50454	23.58	76.42
REGION:				
NE	207	45010	18.73	81.27
NC	322	54582	20.38	79.62
S	539	65954	21.45	78.55
W	252	40457	18.24	81.76
SEX X RACE:				
MALE				
BLACK	220	25085	32.34	67.66
WHITE	822	138375	16.26	83.74
LATIN AMERICAN	58	7785	24.51	75.49
FEMALE				
BLACK	30	3472	46.85	53.15
WHITE	96	17388	19.72	80.28
LATIN AMERICAN	9	848	42.10	57.90
SEX X ABILTY:				
MALE				
LOW	289	42334	29.06	70.94
MIDDLE	354	55511	13.52	86.48
HIGH	170	28916	10.62	89.38
FEMALE				
LOW	33	3914	40.78	59.22
MIDDLE	42	6367	7.52	92.48
HIGH	26	5087	19.33	80.67
SEX X SES:				
MALE				
LOW	397	54571	27.09	72.91
MIDDLE	557	93095	16.70	83.30
HIGH	179	29667	14.18	85.82
FEMALE				
LOW	48	5977	30.09	69.91
MIDDLE	74	12674	21.97	78.03
HIGH	21	4020	19.92	80.08
SEX X H.S. PROGRAM:				
MALE				
GENERAL	515	78305	23.55	76.45
ACADEMIC	368	58092	12.10	87.90
VOC-TECH	273	43435	22.11	77.89
FEMALE				
GENERAL	56	8237	20.71	79.29
ACADEMIC	47	7829	21.50	78.50
VOC-TECH	42	6814	32.33	67.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	178	39049	18.40	81.60
NC	286	48724	20.33	79.67
S	479	58346	20.54	79.46
W	214	33874	17.69	82.31
FEMALE				
NE	28	5776	21.57	78.43
NC	31	5076	24.00	76.00
S	53	6205	31.07	68.93
W	33	5823	20.60	79.40
RACE X ABILTY:				
BLACK				
LOW	104	11919	32.90	67.10
MIDDLE	46	5624	12.81	87.19
HIGH	6	890	44.93	55.07
WHITE				
LOW	157	26559	29.33	70.67
MIDDLE	319	52414	11.00	89.00
HIGH	183	31527	11.59	88.41
LATIN AMERICAN				
LOW	32	3554	24.04	75.96
MIDDLE	17	1971	49.76	50.24
HIGH	3	750	.00	100.00
RACE X SES:				
BLACK				
LOW	159	16613	36.23	63.77
MIDDLE	70	9433	34.60	65.40
HIGH	14	1913	20.90	79.10
WHITE				
LOW	209	33636	24.21	75.79
MIDDLE	521	90971	14.66	85.34
HIGH	176	29604	13.68	86.32
LATIN AMERICAN				
LOW	45	5663	20.85	79.15
MIDDLE	16	1759	19.19	80.81
HIGH	4	1022	54.53	45.47
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	111	12153	35.52	64.48
ACADEMIC	67	7857	26.67	73.33
VOC-TECH	71	8386	39.69	60.31
WHITE				
GENERAL	[illegible]	67075	[illegible]	80.34
ACADEMIC	316	53306	[illegible]	68.87
VOC-TECH	201	35383	19.25	80.75
LATIN AMERICAN				
GENERAL	32	3768	30.79	69.21
ACADEMIC	16	2384	6.47	93.53
VOC-TECH	19	2481	38.32	61.68
RACE X REGION:				
BLACK				
NE	29	4650	33.16	66.84
NC	30	4153	36.51	63.49
S	177	18548	33.88	66.12
W	14	1207	33.02	66.98
WHITE				
NE	159	36723	15.90	84.10
NC	264	46236	17.75	82.25
S	308	40097	15.52	84.48
W	187	32707	17.32	82.68
LATIN AMERICAN				
NE	5	897	53.30	46.70
NC	8	1210	35.52	64.48
S	26	3528	18.37	81.63
W	28	2998	23.66	76.34

TABLE 354 QUESTION TQ125A
HAVE YOU TAKEN ANY COURSES WHILE IN THE ARMED FORCES THAT:

PREPARED YOU FOR THE HIGH SCHOOL EQUIVALENCY TEST?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	1183	187266	2.59	97.41
SEX:				
MALE	1035	163750	2.46	97.54
FEMALE	130	20409	2.63	97.37
RACE:				
BLACK	216	25772	4.50	95.50
WHITE	829	141611	2.17	97.83
LATIN AMERICAN	55	7016	4.68	95.32
AMERICAN INDIAN	15	1819	.00	100.00
ORIENTAL	11	1578	.00	100.00
OTHER	31	5155	3.24	96.76
ABILITY:				
LOW	288	41966	5.90	94.10
MIDDLE	355	56047	2.14	97.86
HIGH	179	30875	.00	100.00
SES:				
LOW	397	55459	3.91	96.09
MIDDLE	568	96409	2.02	97.98
HIGH	178	29845	1.66	98.34
H.S.PROGRAM:				
GENERAL	516	80814	2.70	97.30
ACADEMIC	373	59703	1.41	98.59
VOCTECH	287	45534	3.99	96.01
REGION:				
NE	187	41813	.88	99.12
NC	285	49273	3.16	96.84
S	479	58558	2.65	97.35
W	232	37622	3.64	96.36
SEX X RACE:				
MALE				
BLACK	186	22300	4.67	95.33
WHITE	745	126462	2.30	97.70
LATIN AMERICAN	48	6317	1.39	98.61
FEMALE				
BLACK	30	3472	3.44	96.56
WHITE	84	15149	1.17	98.83
LATIN AMERICAN	7	699	34.45	65.55
SEX X ABILTY:				
MALE				
LOW	257	38317	5.69	94.31
MIDDLE	316	49988	1.84	98.16
HIGH	158	26924	.00	100.00
FEMALE				
LOW	31	3649	8.12	91.88
MIDDLE	36	5892	1.93	98.07
HIGH	21	3952	.00	100.00
SEX X SES:				
MALE				
LOW	251	49807	3.19	96.81
MIDDLE	500	84492	2.30	97.70
HIGH	162	26966	1.83	98.17
FEMALE				
LOW	45	5485	7.47	92.53
MIDDLE	68	11917	.00	100.00
HIGH	16	2880	.00	100.00
SEX X H.S.PROGRAM:				
MALE				
GENERAL	457	71610	2.64	97.36
ACADEMIC	331	52810	1.60	98.40
VOC-TECH	246	39169	3.31	96.69
FEMALE				
GENERAL	51	7744	1.64	98.36
ACADEMIC	40	6506	.00	100.00
VOC-TECH	39	6160	6.65	93.35

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL	WEIGHTED	% DISTRIBUTION	
	N	N	YES	NO
SEX X REGION:				
MALE				
NE	164	37224	.65	99.35
NC	250	43435	3.58	96.42
S	424	51587	2.56	97.44
W	197	31504	2.90	97.10
FEMALE				
NE	22	4404	2.89	97.11
NC	30	5056	.00	100.00
S	48	5591	4.16	95.84
W	30	5359	3.30	96.70
RACE X ABILTY:				
BLACK				
LOW	91	10540	7.07	92.93
MIDDLE	39	4644	4.70	95.30
HIGH	5	784	.00	100.00
WHITE				
LOW	141	28215	6.79	93.21
MIDDLE	289	48058	1.46	98.54
HIGH	167	28504	.00	100.00
LATIN AMERICAN				
LOW	28	3077	2.86	97.14
MIDDLE	12	1309	8.68	91.32
HIGH	3	750	.00	100.00
RACE X SES:				
BLACK				
LOW	137	15395	6.12	93.88
MIDDLE	61	8128	2.69	97.31
HIGH	12	1707	.00	100.00
WHITE				
LOW	191	30602	3.09	96.91
MIDDLE	471	83348	1.97	98.03
HIGH	156	26227	1.89	98.11
LATIN AMERICAN				
LOW	36	4659	2.44	97.56
MIDDLE	13	1404	6.26	93.74
HIGH	4	763	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	91	11070	4.29	95.71
ACADEMIC	60	7119	3.07	96.93
VOC-TECH	64	7422	6.28	93.72
WHITE				
GENERAL	363	61407	[illegible]	97.70
ACADEMIC	283	47904	1.30	98.70
VOC-TECH	183	32301	3.22	96.78
LATIN AMERICAN				
GENERAL	27	3331	3.82	96.18
ACADEMIC	12	1919	.00	100.00
VOC-TECH	16	1766	11.41	88.59
RACE X REGION:				
BLACK				
NE	26	5217	.00	100.00
NC	24	3490	.00	100.00
S	157	16493	7.03	92.97
W	9	571	.00	100.00
WHITE				
NE	145	33538	.72	99.28
NC	235	41922	3.71	96.29
S	274	35298	.54	99.46
W	175	30854	3.54	96.46
LATIN AMERICAN				
NE	[illegible]	401	31.68	68.32
NC	6	876	.00	100.00
S	21	3085	6.53	93.47
W	25	2653	.00	100.00

TABLE 355 QUESTION TQ125B

HAVE YOU TAKEN ANY COURSES WHILE IN THE ARMED FORCES THAT:

PREPARED YOU FOR THE EQUIVALENCY TESTS THAT CAN BE TAKEN FOR COLLEGE CREDIT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	1227	193029	22.58	77.42
SEX:				
MALE	1078	169301	22.00	78.00
FEMALE	130	20510	25.03	74.97
RACE:				
BLACK	236	27929	21.33	78.67
WHITE	850	148539	22.19	77.81
LATIN AMERICAN	55	7360	29.94	70.06
AMERICAN INDIAN	15	[illegible]	25.83	74.17
ORIENTAL	11	[illegible]	30.58	69.42
OTHER	33	[illegible]	17.56	82.44
ABILITY:				
LOW	301	[illegible]	[illegible]	[illegible]
MIDDLE	367	[illegible]	[illegible]	[illegible]
HIGH	188	[illegible]	[illegible]	[illegible]
SES:				
LOW	413	[illegible]	[illegible]	80.26
MIDDLE	[illegible]	[illegible]	[illegible]	75.74
HIGH	185	[illegible]	21.57	78.43
H.S.PROGRAM:				
GENERAL	538	83052	22.81	77.19
ACADEMIC	389	62238	21.91	78.09
VOCTECH	293	46524	23.11	76.89
REGION:				
NE	197	43742	18.72	81.28
NC	291	49757	21.70	78.30
S	504	61550	25.53	74.47
W	235	37980	23.38	76.62
SEX X RACE:				
MALE				
BLACK	207	24469	20.63	79.37
WHITE	764	129220	21.80	78.20
LATIN AMERICAN	50	6826	32.29	67.71
FEMALE				
BLACK	29	3460	26.29	73.71
WHITE	86	15319	25.48	74.52
LATIN AMERICAN	5	534	[illegible]	100.00
SEX X ABILTY:				
MALE				
LOW	271	39968	23.70	76.30
MIDDLE	327	51613	23.01	76.99
HIGH	164	27677	27.67	72.33
FEMALE				
LOW	30	3572	19.21	80.79
MIDDLE	39	6015	23.88	76.12
HIGH	24	4420	35.23	64.77
SEX X SES:				
MALE				
LOW	370	51952	19.46	80.54
MIDDLE	518	86983	23.81	76.19
HIGH	167	27823	21.31	78.69
FEMALE				
LOW	42	5022	19.94	80.06
MIDDLE	70	12367	27.37	72.63
HIGH	18	3122	23.93	76.07
SEX X H.S.PROGRAM:				
MALE				
GENERAL	477	73816	22.11	77.89
ACADEMIC	345	54914	20.66	79.34
VOC-TECH	255	40410	23.74	76.26
FEMALE				
GENERAL	53	7775	24.46	75.54
ACADEMIC	41	6826	32.00	68.00
VOC-TECH	36	5909	17.72	82.28

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	YES	NO
SEX X REGION:				
MALE				
NE	173	38931	17.40	82.60
NC	257	44199	20.64	79.36
S	448	54259	25.63	74.37
W	200	31912	23.35	76.65
FEMALE				
NE	23	4626	30.66	69.34
NC	29	4776	35.08	64.92
S	48	5799	17.22	82.78
W	30	5309	19.59	80.41
RACE X ABILTY:				
BLACK				
LOW	101	11604	26.36	73.64
MIDDLE	42	5049	24.29	75.71
HIGH	6	890	15.93	84.07
WHITE				
LOW	142	24284	23.11	76.89
MIDDLE	297	49050	22.03	77.97
HIGH	175	29620	27.21	72.79
LATIN AMERICAN				
LOW	28	3197	21.31	78.69
MIDDLE	13	1660	43.95	56.05
HIGH	3	750	68.43	31.57
RACE X SES:				
BLACK				
LOW	152	16759	21.97	78.03
MIDDLE	63	8658	21.02	78.98
HIGH	14	1913	15.57	84.43
WHITE				
LOW	191	30586	18.65	81.35
MIDDLE	388	85750	24.58	75.42
HIGH	160	26770	18.46	81.54
LATIN AMERICAN				
LOW	36	4778	20.17	79.83
MIDDLE	13	1404	30.22	69.78
HIGH	5	1115	73.21	26.79
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	105	12509	24.37	75.63
ACADEMIC	62	7271	16.71	83.29
VOC-TECH	68	7988	21.19	78.81
WHITE				
GENERAL	370	62011	20.50	79.50
ACADEMIC	294	49925	21.88	78.12
VOC-TECH	186	32603	25.86	74.14
LATIN AMERICAN				
GENERAL	26	3204	44.54	55.46
ACADEMIC	14	2170	15.71	84.29
VOC-TECH	15	1986	21.96	78.04
RACE X REGION:				
BLACK				
NE	28	5463	12.31	87.69
NC	26	3631	22.61	77.39
S	168	17629	23.17	76.83
W	14	1207	31.41	68.59
WHITE				
NE	153	34997	18.92	81.08
NC	239	42227	22.89	77.11
S	285	36820	24.49	75.51
W	173	30494	22.19	77.81
LATIN AMERICAN				
NE	3	625	56.15	43.85
NC	6	876	10.87	89.13
S	22	3231	39.67	60.33
W	24	2627	18.10	81.90

TABLE 356 QUESTION TQ125C
HAVE YOU TAKEN ANY COURSES WHILE IN THE ARMED FORCES THAT:

WERE COLLEGE-SPONSORED COURSES WHICH GAVE COLLEGE CREDITS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
TOTAL	1245	196556	27.08	72.92
SEX:				
MALE	1092	171974	26.75	73.25
FEMALE	134	21365	31.58	68.42
RACE:				
BLACK	229	27469	27.26	72.74
WHITE	870	148235	28.34	71.66
LATIN AMERICAN	61	7798	25.69	74.31
AMERICAN INDIAN	15	1819	.00	100.00
ORIENTAL	11	1578	13.42	86.58
OTHER	31	5155	15.39	84.61
ABILITY:				
LOW	298	43260	22.58	77.42
MIDDLE	384	60136	31.44	68.56
HIGH	185	32288	35.43	64.57
SES:				
LOW	422	58686	23.29	76.71
MIDDLE	592	100352	28.03	71.97
HIGH	191	31982	32.17	67.83
H.S. PROGRAM:				
GENERAL	535	82976	24.37	75.63
ACADEMIC	400	63851	29.13	70.87
VOCTECH	303	48513	29.53	70.47
REGION:				
NE	197	43984	26.95	73.05
NC	304	51793	28.11	71.89
S	507	62164	24.89	75.11
W	237	38654	29.37	70.63
SEX X RACE:				
MALE				
BLACK	201	24114	27.13	72.87
WHITE	779	131920	27.81	72.19
LATIN AMERICAN	55	7193	26.87	73.13
FEMALE				
BLACK	26	3356	28.17	71.83
WHITE	91	16315	32.67	67.33
LATIN AMERICAN	6	604	11.66	88.34
SEX X ABILTY:				
MALE				
LOW	268	39667	23.14	76.86
MIDDLE	340	53449	30.51	69.49
HIGH	163	28115	34.99	65.01
FEMALE				
LOW	30	3594	16.38	83.62
MIDDLE	43	6519	37.34	62.66
HIGH	22	4173	38.44	61.56
SEX X SES:				
MALE				
LOW	375	52736	23.09	76.91
MIDDLE	521	87944	26.99	73.01
HIGH	174	28808	32.12	67.88
FEMALE				
LOW	46	5783	22.89	77.11
MIDDLE	71	12408	35.36	64.64
HIGH	17	3174	32.62	67.38
SEX X H.S.PROGRAM:				
MALE				
GENERAL	474	73466	24.48	75.52
ACADEMIC	355	56524	27.74	72.26
VOC-TECH	262	41823	29.51	70.49
FEMALE				
GENERAL	53	8051	24.33	75.67
ACADEMIC	42	6830	41.08	58.92
VOC-TECH	39	6485	30.58	69.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	173	39138	25.29	74.71
NC	268	45822	27.79	72.21
S	450	54848	25.96	74.04
W	201	32166	28.40	71.60
FEMALE				
NE	23	4621	42.10	57.90
NC	31	5191	35.20	64.80
S	49	5824	17.80	82.20
W	31	5728	33.82	66.18
RACE X ABILTY:				
BLACK				
LOW	95	10859	26.95	73.05
MIDDLE	44	5449	42.69	57.31
HIGH	5	784	20.24	79.76
WHITE				
LOW	147	25071	24.55	75.45
MIDDLE	309	51032	30.39	69.61
HIGH	173	29917	36.07	63.93
LATIN AMERICAN				
LOW	28	3197	11.13	88.87
MIDDLE	16	1619	36.17	63.84
HIGH	3	750	20.62	79.38
RACE X SES:				
BLACK				
LOW	147	16474	23.25	76.75
MIDDLE	64	8747	32.67	67.33
HIGH	12	1707	35.67	64.33
WHITE				
LOW	201	32077	24.88	75.12
MIDDLE	489	86359	27.97	72.03
HIGH	169	28364	33.21	66.79
LATIN AMERICAN				
LOW	41	5331	24.04	75.96
MIDDLE	15	1640	44.00	56.00
HIGH	4	763	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	100	12079	27.34	72.66
ACADEMIC	62	7491	26.45	73.55
VOC-TECH	66	7739	28.47	71.53
WHITE				
GENERAL	371	62448	24.21	75.79
ACADEMIC	302	51013	29.72	70.28
VOC-TECH	197	34774	33.75	66.25
LATIN AMERICAN				
GENERAL	29	3444	25.25	74.75
ACADEMIC	17	2477	36.01	63.99
VOC-TECH	15	1877	12.89	87.11
RACE X REGION:				
BLACK				
NE	29	5724	28.07	71.93
NC	27	3758	27.78	72.22
S	163	17217	25.98	74.02
W	10	770	47.13	52.87
WHITE				
NE	152	35144	27.77	72.23
NC	249	43843	29.49	70.51
S	289	37535	26.08	73.92
W	180	31712	30.07	69.93
LATIN AMERICAN				
NE	3	419	34.58	65.42
NC	8	1210	27.57	72.43
S	26	3542	25.02	74.98
W	24	2627	24.31	75.69

TABLE 357
ARE YOU CURRENTLY ON ACTIVE DUTY?

QUESTION TQ126A

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			NO	YES
TOTAL	1278	199452	45.53	54.47
SEX:				
MALE	1129	175782	46.29	53.71
FEMALE	130	20452	35.75	64.25
RACE:				
BLACK	243	28178	45.61	54.39
WHITE	892	151101	43.79	56.21
LATIN AMERICAN	63	8011	63.69	36.31
AMERICAN INDIAN	14	1756	67.38	32.62
ORIENTAL	11	1578	57.71	42.29
OTHER	28	4501	40.28	59.72
ABILITY:				
LOW	313	44915	53.32	46.68
MIDDLE	387	60171	45.58	54.42
HIGH	195	34046	28.54	71.46
SES:				
LOW	431	58307	49.81	50.19
MIDDLE	608	102365	44.19	55.81
HIGH	198	33133	38.83	61.17
H.S.PROGRAM:				
GENERAL	557	85607	52.15	47.85
ACADEMIC	407	64020	34.68	65.32
VOCTECH	307	48610	48.42	51.58
REGION:				
NE	203	44825	51.05	48.95
NC	299	50924	42.76	57.24
S	529	63881	43.57	56.43
W	247	39823	46.01	53.99
SEX X RACE:				
MALE				
BLACK	218	25577	47.40	52.60
WHITE	804	135061	44.75	55.25
LATIN AMERICAN	55	7290	65.87	34.13
FEMALE				
BLACK	25	2601	27.99	72.01
WHITE	88	16041	35.78	64.22
LATIN AMERICAN	8	721	41.66	58.34
SEX X ABILTY:				
MALE				
LOW	283	41273	53.17	46.83
MIDDLE	345	53724	48.15	51.85
HIGH	170	29028	27.56	72.44
FEMALE				
LOW	30	3642	55.11	44.89
MIDDLE	41	6280	22.09	77.91
HIGH	25	5018	34.17	65.83
SEX X SES:				
MALE				
LOW	389	53546	50.90	49.10
MIDDLE	540	90532	45.40	54.60
HIGH	177	29113	38.84	61.16
FEMALE				
LOW	41	4599	35.26	64.74
MIDDLE	68	11833	34.91	65.09
HIGH	21	4020	38.75	61.25
SEX X H.S.PROGRAM:				
MALE				
GENERAL	498	76572	53.10	46.90
ACADEMIC	361	56516	35.15	64.85
VOC-TECH	269	42534	48.99	51.01
FEMALE				
GENERAL	51	7575	35.14	64.86
ACADEMIC	43	7007	27.83	72.17
VOC-TECH	36	5870	45.98	54.02

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	178	39644	53.51	46.49
NC	266	45538	42.95	57.05
S	475	57220	43.39	56.61
W	210	33380	47.24	52.76
FEMALE				
NE	24	4996	29.74	70.26
NC	28	4604	32.87	67.13
S	46	5170	46.56	53.44
W	32	5683	33.52	66.48
RACE X ABILTY:				
BLACK				
LOW	100	11520	52.40	47.60
MIDDLE	47	5694	41.18	58.82
HIGH	5	825	.00	100.00
WHITE				
LOW	156	26403	53.85	46.15
MIDDLE	308	50471	45.12	54.88
HIGH	183	31634	28.03	71.97
LATIN AMERICAN				
LOW	32	3513	60.59	39.41
MIDDLE	17	1971	62.92	37.08
HIGH	3	750	68.43	31.57
RACE X SES:				
BLACK				
LOW	155	16858	52.68	47.32
MIDDLE	68	9056	38.63	61.37
HIGH	13	1666	15.91	84.09
WHITE				
LOW	201	31641	45.77	54.23
MIDDLE	504	88423	44.46	55.54
HIGH	175	29487	37.78	62.22
LATIN AMERICAN				
LOW	43	5256	63.81	36.19
MIDDLE	15	1640	44.29	55.71
HIGH	5	1115	91.70	8.30
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	107	12484	55.15	44.85
ACADEMIC	64	7149	29.75	70.25
VOC-TECH	71	8385	45.80	54.20
WHITE				
GENERAL	385	64676	49.48	50.52
ACADEMIC	308	51586	33.55	66.45
VOC-TECH	199	34840	48.40	51.60
LATIN AMERICAN				
GENERAL	30	3465	65.01	34.99
ACADEMIC	16	2814	50.54	49.46
VOC-TECH	17	2132	76.44	23.56
RACE X REGION:				
BLACK				
NE	32	6040	54.51	45.49
NC	24	3294	52.54	47.46
S	173	17637	41.93	58.07
W	14	1207	35.86	64.14
WHITE				
NE	155	35493	51.44	48.56
NC	254	44590	40.46	59.54
S	299	38584	41.91	58.09
W	184	32435	42.25	57.75
LATIN AMERICAN				
NE	4	770	45.59	54.41
NC	5	630	70.33	29.67
S	27	3693	59.50	40.50
W	27	2918	72.34	27.66

TABLE 358
WHAT MONTH DID YOU LEAVE?

QUESTION TQ126B

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	592	93900	5.89	5.95	3.87	5.71	7.23	14.39
SEX:								
MALE	532	85079	6.16	6.04	3.85	5.84	6.97	14.51
FEMALE	49	6871	4.23	6.57	5.22	5.69	4.67	6.92
RACE:								
BLACK	104	12691	6.03	6.52	7.22	8.38	4.32	11.20
WHITE	404	68710	6.37	6.10	3.51	5.83	6.43	14.51
LATIN AMERICAN	35	5205	2.15	.00	4.37	.00	20.25	10.78
AMERICAN INDIAN	9	1183	.00	7.75	.00	.00	19.74	11.94
ORIENTAL	6	911	.00	27.99	.00	.00	.00	11.87
OTHER	16	2430	2.47	9.02	3.36	12.04	6.88	25.19
ABILITY:								
LOW	166	24580	6.24	4.82	3.83	7.14	7.23	20.09
MIDDLE	186	28927	6.40	8.94	2.75	5.41	6.76	9.16
HIGH	60	9656	4.01	8.60	3.81	5.66	2.35	22.23
SES:								
LOW	210	29598	7.41	3.25	5.76	4.91	9.17	16.59
MIDDLE	274	46152	4.17	8.35	2.87	6.03	6.93	13.69
HIGH	83	14092	9.15	4.19	4.15	7.86	3.38	9.97
H.S. PROGRAM:								
GENERAL	290	46314	5.95	7.06	4.85	3.75	8.14	14.76
ACADEMIC	148	22990	6.45	5.66	2.57	8.94	8.11	13.70
VOCTECH	151	24169	5.34	4.20	3.32	6.50	4.78	13.84
REGION:								
NE	99	23957	2.62	5.84	4.44	5.37	9.20	13.24
NC	138	23138	4.92	6.44	5.72	4.86	7.23	24.51
S	240	28342	8.84	5.25	3.02	6.28	7.84	12.48
W	115	18463	6.82	6.56	2.13	6.34	3.73	6.12
SEX X RACE:								
MALE								
BLACK	100	12367	6.19	6.69	7.41	6.60	3.38	11.50
WHITE	365	62892	6.50	5.95	3.27	5.75	6.72	15.18
LATIN AMERICAN	33	5020	2.22	.00	4.53	.00	20.99	11.18
FEMALE								
BLACK	4	325	.00	.00	.00	.00	40.02	.00
WHITE	39	5818	5.00	7.76	6.17	6.72	3.28	7.32
LATIN AMERICAN	2	184	.00	.00	.00	.00	.00	.00
SEX X ABILTY:								
MALE								
LOW	154	23070	6.11	5.14	4.08	7.61	6.63	20.52
MIDDLE	171	27147	6.72	9.22	2.69	5.31	6.32	9.38
HIGH	50	7872	3.14	5.89	4.68	6.12	2.88	26.63
FEMALE								
LOW	12	1510	8.18	.00	.00	.00	16.38	13.62
MIDDLE	14	1612	1.69	5.24	4.07	7.63	4.55	6.38
HIGH	10	1784	7.85	20.57	.00	3.60	.00	2.79
SEX X SES:								
MALE								
LOW	194	28103	7.91	3.16	6.15	5.01	8.51	17.71
MIDDLE	249	42528	4.17	8.20	2.66	5.77	7.21	13.86
HIGH	74	12573	9.14	4.70	3.33	8.81	3.78	10.78
FEMALE								
LOW	15	1728	.00	4.89	.00	3.72	11.04	.00
MIDDLE	25	3624	4.16	10.13	5.31	9.02	3.59	11.75
HIGH	9	1519	9.22	.00	10.95	.00	.00	3.27
SEX X H.S. PROGRAM:								
MALE								
GENERAL	261	42219	6.24	7.04	4.47	3.48	7.66	14.49
ACADEMIC	135	21026	6.39	5.86	2.81	9.78	7.90	14.25
VOC-TECH	136	21834	5.79	4.26	3.67	6.63	4.75	14.78
FEMALE								
GENERAL	22	2775	4.45	10.73	12.93	9.66	7.33	7.41
ACADEMIC	12	1761	7.96	3.94	.00	.00	.00	8.66
VOC-TECH	15	2335	1.17	3.62	.00	5.27	5.02	5.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	89	21968	2.22	5.98	4.84	5.29	10.03	13.97
NC	124	21014	5.42	6.76	6.30	5.36	5.88	26.12
S	216	25545	9.22	5.82	2.60	6.72	7.73	10.38
W	103	16552	7.61	5.51	1.37	5.85	3.15	6.83
FEMALE								
NE	10	1989	7.04	4.25	.00	6.18	.00	5.17
NC	10	1422	.00	4.88	.00	.00	5.16	.00
S	21	2198	6.86	.00	8.75	2.92	11.25	16.96
W	8	1262	.00	23.59	13.18	16.15	.00	.00
RACE X ABILTY:								
BLACK								
LOW	47	5702	3.95	4.22	.00	16.36	6.34	14.10
MIDDLE	23	2316	.00	11.36	10.43	4.14	3.89	14.29
HIGH	1	65	.00	.00	.00	.00	.00	.00
WHITE								
LOW	85	14592	7.73	5.53	4.33	4.96	9.09	18.93
MIDDLE	147	24304	7.62	8.13	2.28	6.04	5.14	9.54
HIGH	55	8742	4.43	9.50	4.21	6.25	2.59	23.98
LATIN AMERICAN								
LOW	18	2100	.00	.00	10.82	.00	4.25	26.72
MIDDLE	9	1240	.00	.00	.00	.00	36.14	.00
HIGH	2	513	.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	69	8607	6.02	3.85	9.52	12.36	3.74	15.15
MIDDLE	28	3301	.00	12.72	2.93	.00	6.85	3.58
HIGH	5	576	42.79	13.08	.00	.00	.00	.00
WHITE								
LOW	98	15487	9.12	3.26	4.56	2.01	9.13	16.20
MIDDLE	226	40045	4.80	7.50	2.80	6.95	7.19	14.96
HIGH	70	11773	8.86	4.38	4.97	7.76	1.06	11.51
LATIN AMERICAN								
LOW	24	3368	3.32	.00	3.62	.00	18.21	14.05
MIDDLE	7	814	.00	.00	12.93	.00	10.97	10.79
HIGH	4	1022	.00	.00	.00	.00	34.36	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	57	7125	3.13	4.44	9.75	6.77	4.70	6.47
ACADEMIC	19	2251	10.96	9.56	7.62	6.01	4.28	11.40
VOC-TECH	28	3315	8.91	8.92	1.50	13.47	3.54	21.25
WHITE								
GENERAL	192	33506	6.94	7.13	3.71	3.45	8.98	16.01
ACADEMIC	113	18151	6.15	5.98	2.31	10.58	5.78	14.14
VOC-TECH	99	17054	5.48	4.21	4.41	5.45	2.13	11.98
LATIN AMERICAN								
GENERAL	16	2063	5.41	.00	11.02	.00	4.79	11.47
ACADEMIC	6	1220	.00	.00	.00	.00	42.32	.00
VOC-TECH	13	1922	.00	.00	.00	.00	22.92	16.89
RACE X REGION:								
BLACK								
NE	11	3292	.00	5.70	16.72	4.24	.00	4.78
NC	14	1796	.00	9.26	.00	9.10	3.41	18.27
S	72	7170	10.67	6.60	5.10	10.12	6.30	13.06
W	7	433	.00	.00	.00	8.11	8.11	.00
WHITE								
NE	82	19516	2.29	4.90	2.63	5.87	8.29	15.45
NC	109	18696	5.49	6.34	6.64	5.14	6.68	24.33
S	136	16898	9.73	4.98	2.90	5.66	6.84	9.31
W	77	13601	9.26	8.90	1.22	6.92	2.92	6.14
LATIN AMERICAN								
NE	1	351	.00	.00	.00	.00	100.00	.00
NC	3	573	19.47	.00	.00	.00	.00	.00
S	14	2207	.00	.00	.00	.00	27.79	14.71
W	17	2073	.00	.00	10.96	.00	4.31	11.42

TABLE 358(CONT.)
WHAT MONTH DID YOU LEAVE?

QUESTION TQ126B

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	12.79	12.06	9.32	7.16	7.46	8.17
SEX:						
MALE	13.44	11.61	9.02	6.72	7.30	7.63
FEMALE	8.26	21.07	2.96	12.01	7.53	14.87
RACE:						
BLACK	9.[illegible]2	6.85	2.62	12.80	8.38	16.15
WHITE	12.66	13.74	10.81	6.18	6.72	7.13
LATIN AMERICAN	22.37	8.04	12.19	3.91	12.50	3.46
AMERICAN INDIAN	17.53	9.25	.00	.00	24.65	9.15
ORIENTAL	.00	.00	27.55	32.59	.00	.00
OTHER	22.57	6.85	.00	.00	.00	11.61
ABILITY:						
LOW	11.54	10.14	4.88	10.14	6.40	7.54
MIDDLE	17.23	9.94	11.66	6.75	9.19	5.82
HIGH	12.47	11.98	9.03	5.75	5.91	8.21
SES:						
LOW	14.05	8.39	8.38	4.94	7.51	9.65
MIDDLE	12.13	13.10	9.68	7.83	7.76	7.47
HIGH	12.71	16.57	8.66	8.66	6.36	8.32
H.S.PROGRAM:						
GENERAL	10.32	9.96	10.29	6.23	8.99	9.70
ACADEMIC	12.33	15.64	8.31	7.57	3.87	6.87
VOCTECH	18.17	12.89	8.59	8.70	7.70	5.99
REGION:						
NE	12.02	13.84	8.93	11.21	5.21	8.09
NC	10.66	12.64	7.92	2.75	6.41	5.93
S	13.65	11.55	7.59	7.42	8.20	7.90
W	15.12	9.81	14.25	7.05	10.55	11.53
SEX X RACE:						
MALE						
BLACK	9.31	7.03	2.69	12.62	8.60	15.99
WHITE	13.83	12.71	11.48	5.55	6.67	6.39
LATIN AMERICAN	20.93	8.33	1[illegible].63	4.05	12.96	2.18
FEMALE						
BLACK	17.61	.00	.00	19.85	.00	22.52
WHITE	.00	24.89	3.49	13.07	7.21	15.09
LATIN AMERICAN	61.71	.00	.00	.00	.00	38.29
SEX X ABILTY:						
MALE						
LOW	12.30	8.92	4.63	10.52	6.05	7.49
MIDDLE	17.94	10.59	12.43	6.38	8.92	4.12
HIGH	11.65	9.03	10.15	3.81	5.94	10.08
FEMALE						
LOW	.00	28.83	8.64	4.27	11.72	8.36
MIDDLE	7.04	.00	.00	13.64	14.74	35.02
HIGH	16.07	24.99	4.08	14.30	5.74	.00
SEX X SES:						
MALE						
LOW	14.00	6.93	8.94	4.84	7.04	9.79
MIDDLE	12.49	13.57	10.03	6.84	7.85	7.36
HIGH	14.25	13.77	9.71	9.71	7.13	4.88
FEMALE						
LOW	16.26	32.91	.00	6.99	15.88	8.31
MIDDLE	7.91	7.60	5.61	19.43	6.70	8.80
HIGH	.00	39.75	.00	.00	.00	36.80
SEX X H.S. PROGRAM:						
MALE						
GENERAL	10.92	9.90	10.72	5.86	9.20	10.00
ACADEMIC	13.48	14.98	8.74	6.80	3.74	5.29
VOC-TECH	18.28	11.66	9.51	8.28	7.07	5.32
FEMALE						
GENERAL	6.03	15.63	4.70	7.93	3.51	9.70
ACADEMIC	.00	25.31	4.13	17.68	5.82	26.50
VOC-TECH	17.14	24.35	.00	12.58	13.59	12.24

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	13.11	10.47	9.74	10.80	5.69	7.85
NC	11.37	11.86	8.10	1.98	[illegible]	5.27
S	14.69	12.81	8.13	7.08	8.37	6.44
W	15.86	10.94	15.23	6.73	9.74	12.19
FEMALE						
NE	.00	51.01	.00	15.65	.00	10.69
NC	20.16	30.49	9.17	15.46	7.20	7.47
S	5.17	.00	3.31	13.37	4.43	26.98
W	13.26	.00	.00	.00	25.14	8.69
RACE X ABILTY:						
BLACK						
LOW	7.54	4.66	1.96	22.53	8.07	10.26
MIDDLE	15.47	10.59	3.99	8.01	11.83	6.00
HIGH	.00	100.00	.00	.00	.00	.00
WHITE						
LOW	11.16	13.95	5.92	7.51	4.87	6.01
MIDDLE	18.19	10.08	11.81	6.50	8.61	6.06
HIGH	10.49	10.72	9.97	6.35	2.42	9.07
LATIN AMERICAN						
LOW	23.65	4.78	10.65	.00	13.90	5.22
MIDDLE	16.58	8.48	33.11	.00	.00	5.68
HIGH	.00	30.14	.00	.00	69.86	.00
RACE X SES:						
BLACK						
LOW	8.01	1.59	2.31	9.80	8.30	19.34
MIDDLE	9.44	20.26	4.04	23.67	7.80	8.69
HIGH	.00	11.21	.00	.00	15.87	17.05
WHITE						
LOW	15.33	12.47	13.00	1.61	7.23	6.09
MIDDLE	11.30	12.02	9.88	6.60	8.10	7.89
HIGH	14.32	19.29	8.62	10.37	2.14	6.73
LATIN AMERICAN						
LOW	26.39	7.82	8.92	6.04	6.28	5.35
MIDDLE	20.75	19.00	15.69	.00	9.87	.00
HIGH	10.39	.00	20.17	.00	35.09	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	12.58	6.19	3.10	10.20	6.25	26.44
ACADEMIC	13.89	8.90	.00	17.19	10.21	.00
VOC-TECH	.00	6.89	3.37	15.43	11.71	5.02
WHITE						
GENERAL	9.75	10.50	11.88	5.54	8.32	7.79
ACADEMIC	11.96	17.05	10.52	5.86	2.56	7.11
VOC-TECH	19.12	16.58	9.00	7.79	7.99	5.85
LATIN AMERICAN						
GENERAL	13.34	12.60	9.91	.00	31.54	.00
ACADEMIC	18.02	8.23	.00	16.67	.00	14.76
VOC-TECH	34.82	3.02	22.37	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	2.97	.00	26.15	.00	39.44
NC	12.36	10.66	.00	5.39	27.61	3.93
S	12.96	6.19	3.66	9.30	7.91	8.13
W	13.22	31.56	16.28	.00	.00	22.72
WHITE						
NE	14.09	16.49	10.96	9.35	6.40	3.27
NC	7.06	14.22	9.81	2.89	5.28	6.12
S	15.62	13.75	9.07	7.53	5.87	8.73
W	14.63	9.13	14.12	4.51	10.21	12.04
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	80.53	.00	.00	.00	.00	.00
S	9.96	7.01	16.10	.00	21.25	3.19
W	23.28	12.71	13.46	9.81	8.76	5.29

TABLE 359
WHAT YEAR DID YOU LEAVE?

QUESTION TQ126C

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			1972	1973	1974	1975	1976	1977
TOTAL	587	93424	.45	.82	8.53	38.97	49.66	1.57
SEX:								
MALE	528	84688	.50	.91	8.66	38.92	49.28	1.73
FEMALE	48	6786	.00	.00	5.71	38.71	55.58	.00
RACE:								
BLACK	104	12694	.56	2.87	11.02	42.13	38.87	4.56
WHITE	399	68232	.11	.59	7.89	39.07	51.39	.94
LATIN AMERICAN	35	5205	.00	.00	7.52	44.22	46.57	1.69
AMERICAN INDIAN	9	1183	.00	.00	19.74	19.17	61.09	.00
ORIENTAL	6	911	.00	.00	.00	27.55	72.45	.00
OTHER	16	2430	11.39	.00	12.84	23.51	49.79	2.47
ABILITY:								
LOW	165	24500	1.42	.36	11.05	39.07	46.94	1.17
MIDDLE	185	28842	.00	.00	6.37	38.36	53.62	1.64
HIGH	60	9656	.00	.00	7.14	44.26	48.60	.00
SES:								
LOW	209	29917	1.17	.62	9.86	44.46	42.57	1.31
MIDDLE	273	46022	.15	1.27	7.90	35.30	54.53	.85
HIGH	82	13997	.00	.00	8.12	35.09	52.61	4.18
H.S.PROGRAM:								
GENERAL	289	46187	.15	1.09	7.49	43.44	46.55	1.28
ACADEMIC	147	22895	1.21	.00	7.05	39.74	49.12	2.88
VOCTECH	148	23915	.31	1.11	11.07	29.56	57.06	.90
REGION:								
NE	96	23656	.00	.00	8.14	40.47	50.15	1.24
NC	138	23138	1.82	2.27	6.80	38.86	49.24	1.01
S	238	28167	.00	.61	8.91	40.61	46.54	3.34
W	115	18463	.00	.38	10.61	34.71	54.30	.00
SEX X RACE:								
MALE								
BLACK	100	12370	.57	2.94	11.30	42.64	37.86	4.68
WHITE	361	62498	.12	.65	8.00	39.30	50.91	1.03
LATIN AMERICAN	33	5020	.00	.00	7.79	44.44	46.02	1.75
FEMALE								
BLACK	4	325	.00	.00	.00	22.52	77.48	.00
WHITE	38	5734	.00	.00	6.75	36.61	56.63	.00
LATIN AMERICAN	2	184	.00	.00	.00	38.29	61.71	.00
SEX X ABILTY:								
MALE								
LOW	153	22990	1.51	.38	11.54	38.80	46.53	1.24
MIDDLE	171	27147	.00	.00	6.36	38.44	53.45	1.75
HIGH	50	7872	.00	.00	8.76	41.40	49.84	.00
FEMALE								
LOW	12	1510	.00	.00	3.52	43.25	53.23	.00
MIDDLE	13	1528	.00	.00	7.18	41.25	51.57	.00
HIGH	10	1784	.00	.00	.00	56.89	43.11	.00
SEX X SES:								
MALE								
LOW	194	28106	1.24	.66	10.50	45.22	40.98	1.40
MIDDLE	248	42398	.17	1.37	8.57	36.07	52.89	.93
HIGH	73	12478	.00	.00	6.00	30.69	58.61	4.69
FEMALE								
LOW	14	1643	.00	.00	.00	36.01	63.99	.00
MIDDLE	25	3624	.00	.00	.00	26.30	73.70	.00
HIGH	9	1519	.00	.00	25.49	71.24	3.27	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	260	42092	.17	1.19	7.83	45.07	44.33	1.41
ACADEMIC	134	20931	1.32	.00	6.64	37.59	51.29	3.16
VOC-TECH	134	21665	.34	1.22	12.22	28.27	56.96	.99
FEMALE								
GENERAL	22	2775	.00	.00	5.87	23.63	70.50	.00
ACADEMIC	12	1761	.00	.00	12.74	58.30	28.96	.00
VOC-TECH	14	2251	.00	.00	.00	41.97	58.03	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975	1976	1977
SEX X REGION:								
MALE								
NE	87	21752	.00	.00	8.85	40.50	49.30	1.35
NC	124	21014	2.00	2.50	6.74	37.40	50.24	1.11
S	214	25371	.00	.67	8.45	42.34	44.83	3.71
W	103	16552	.00	.43	11.17	33.55	54.85	.00
FEMALE								
NE	9	1904	.00	.00	.00	40.19	59.81	.00
NC	10	1422	.00	.00	.00	52.59	47.41	.00
S	21	2198	.00	.00	12.62	28.68	58.70	.00
W	8	1262	.00	.00	8.69	38.32	52.99	.00
RACE X ABILTY:								
BLACK								
LOW	47	5705	1.24	1.53	10.02	37.38	49.83	.00
MIDDLE	23	2316	.00	.00	5.63	52.66	31.27	10.43
HIGH	1	65	.00	.00	.00	.00	100.00	.00
WHITE								
LOW	84	14510	.00	.00	11.04	39.83	48.18	.95
MIDDLE	146	24220	.00	.00	7.05	39.05	52.94	.96
HIGH	55	8742	.00	.00	7.89	43.84	48.27	.00
LATIN AMERICAN								
LOW	18	2100	.00	.00	10.55	52.30	32.97	4.18
MIDDLE	9	1240	.00	.00	.00	23.41	76.59	.00
HIGH	2	513	.00	.00	.00	30.14	69.86	.00
RACE X SES:								
BLACK								
LOW	69	8610	.00	2.15	10.70	43.56	39.71	3.86
MIDDLE	28	3301	2.14	5.40	11.67	42.34	38.45	.00
HIGH	5	576	.00	.00	15.87	17.05	24.28	42.79
WHITE								
LOW	97	15402	.47	.00	7.09	47.34	45.10	.00
MIDDLE	225	39915	.00	1.01	8.14	33.89	56.19	.76
HIGH	65	11678	.00	.00	8.95	41.22	46.93	2.90
LATIN AMERICAN								
LOW	24	3368	.00	.00	11.62	54.93	33.45	.00
MIDDLE	7	814	.00	.00	.00	55.44	33.77	10.79
HIGH	4	1022	.00	.00	.00	.00	100.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	57	7128	.99	1.38	10.73	46.05	37.23	3.62
ACADEMIC	19	2251	.00	.00	5.85	36.17	43.70	14.28
VOC-TECH	28	3315	.00	8.00	15.13	37.74	39.13	.00
WHITE								
GENERAL	191	33376	.00	1.21	7.45	44.01	46.62	.71
ACADEMIC	112	18056	.00	.00	8.21	40.12	49.79	1.88
VOC-TECH	96	16800	.43	.00	8.45	28.14	62.58	.40
LATIN AMERICAN								
GENERAL	16	2063	.00	.00	5.41	49.53	45.06	.00
ACADEMIC	6	1220	.00	.00	.00	48.10	51.90	.00
VOC-TECH	13	1922	.00	.00	14.55	36.07	44.82	4.57
RACE X REGION:								
BLACK								
NE	11	3292	.00	.00	16.72	51.75	31.53	.00
NC	14	1796	3.93	9.93	7.27	30.18	48.70	.00
S	72	7173	.00	1.60	9.51	40.89	39.92	8.08
W	7	433	.00	16.41	8.11	39.00	36.48	.00
WHITE								
NE	79	19215	.00	.00	5.94	39.66	53.19	1.21
NC	109	18696	.39	1.86	5.14	39.22	52.14	1.25
S	134	16720	.00	.34	9.81	42.40	46.39	1.06
W	77	13601	.00	.00	12.09	33.95	53.96	.00
LATIN AMERICAN								
NE	1	351	.00	.00	.00	.00	100.00	.00
NC	3	573	.00	.00	19.47	42.20	38.33	.00
S	14	2207	.00	.00	.00	48.02	48.00	3.98
W	17	2073	.00	.00	13.49	48.23	38.28	.00

TABLE 360 QUESTION TQ127
HOW LONG DO YOU EXPECT TO BE ON ACTIVE DUTY IN THE ARMED FORCES?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 2YR-DUTY	3+YRDUTY	<FLCARER	FULCARER	UNDECIDE
TOTAL	728	111290	5.41	42.40	18.39	10.16	23.64
SEX:							
MALE	638	96284	5.57	41.01	19.27	11.37	22.78
FEMALE	83	13924	4.71	50.89	12.62	2.54	29.24
RACE:							
BLACK	150	16705	10.16	41.88	17.40	9.58	20.98
WHITE	511	85483	4.25	42.14	18.77	10.50	24.34
LATIN AMERICAN	32	3491	14.09	32.59	14.46	11.11	27.75
AMERICAN INDIAN	5	573	.00	71.44	.00	15.82	12.74
ORIENTAL	5	667	.00	75.70	.00	24.30	.00
OTHER	16	2823	7.12	52.92	21.29	3.12	15.54
ABILITY:							
LOW	153	21469	7.56	37.54	16.90	10.71	27.29
MIDDLE	213	32973	4.86	53.08	13.90	10.45	17.71
HIGH	131	23311	5.77	34.48	23.84	10.11	25.80
SES:							
LOW	238	31041	6.55	44.31	17.38	7.76	24.00
MIDDLE	354	58664	4.10	43.05	19.59	11.52	21.73
HIGH	119	19566	8.07	34.93	16.69	10.63	29.68
H.S. PROGRAM:							
GENERAL	288	41413	5.10	45.82	18.08	9.21	21.80
ACADEMIC	266	41931	6.60	38.86	18.50	8.73	27.31
VOCTECH	170	27158	4.19	42.47	18.06	14.10	21.17
REGION:							
NE	113	22007	1.75	48.09	17.21	7.19	25.76
NC	173	29693	4.26	45.00	17.29	9.91	23.54
S	306	37516	8.27	37.18	19.02	10.64	24.88
W	136	22074	5.74	42.11	19.98	12.62	19.55
SEX X RACE:							
MALE							
BLACK	130	14634	10.45	40.34	18.73	9.50	20.97
WHITE	458	74723	4.25	41.03	19.96	11.82	22.98
LATIN AMERICAN	27	2944	16.71	23.76	13.44	13.18	32.91
FEMALE							
BLACK	20	2071	8.06	52.76	8.02	10.14	21.02
WHITE	53	10760	4.23	50.11	10.52	1.33	33.80
LATIN AMERICAN	5	548	.00	80.08	19.92	.00	.00
SEX X ABILTY:							
MALE							
LOW	140	19997	7.28	37.48	17.16	10.85	27.23
MIDDLE	186	28351	4.84	50.99	14.45	11.93	17.80
HIGH	115	20008	5.60	31.94	23.74	11.78	26.93
FEMALE							
LOW	13	1472	11.35	38.28	13.38	8.80	28.20
MIDDLE	27	4623	5.00	65.92	10.58	1.34	17.17
HIGH	16	3303	6.78	49.82	24.40	.00	18.99
SEX X SES:							
MALE							
LOW	212	27660	6.63	43.69	16.47	8.71	24.51
MIDDLE	310	50749	4.29	42.14	20.84	12.62	20.11
HIGH	107	17066	7.94	31.73	19.13	12.19	29.01
FEMALE							
LOW	26	3382	5.94	49.37	24.88	.00	19.81
MIDDLE	44	7915	2.92	48.88	11.57	4.47	32.16
HIGH	12	2501	8.96	56.80	.00	.00	34.24
SEX X H.S.PROGRAM:							
MALE							
GENERAL	257	36471	4.88	44.67	19.19	10.01	21.25
ACADEMIC	234	36653	6.85	36.57	19.17	9.63	27.77
VOC-TECH	146	22999	4.65	42.55	19.00	16.39	17.42
FEMALE							
GENERAL	30	4802	6.87	52.95	10.22	3.38	26.58
ACADEMIC	31	5168	4.99	55.90	14.11	2.51	22.48
VOC-TECH	22	3954	1.73	41.83	13.58	1.56	41.31

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 2YR-DUTY	3+YRDUTY	<PLCARER	FULCARER	UNDECIDE
SEX X REGION:							
MALE							
NE	98	18817	2.04	44.20	18.53	8.41	26.82
NC	154	26363	3.68	43.97	17.95	11.16	23.23
S	275	33663	8.93	35.75	19.72	10.99	24.61
W	111	17440	5.74	43.23	21.20	15.62	14.21
FEMALE							
NE	15	3190	.00	71.06	9.46	.00	19.48
NC	18	3251	9.00	54.45	12.40	.00	24.16
S	26	2960	3.33	43.66	11.45	9.85	31.70
W	24	4523	5.86	38.83	15.77	1.37	38.17
RACE X ABILTY:							
BLACK							
LOW	53	5835	15.01	34.41	14.04	9.01	27.53
MIDDLE	25	3464	.00	53.23	30.96	3.88	11.92
HIGH	5	825	.00	48.45	11.41	22.97	17.18
WHITE							
LOW	72	12009	2.49	38.99	18.63	14.17	25.72
MIDDLE	172	27809	5.41	54.12	11.96	10.01	18.49
HIGH	123	21749	6.19	33.04	23.80	9.97	27.01
LATIN AMERICAN							
LOW	15	1579	17.83	15.75	20.26	4.51	41.66
MIDDLE	8	731	13.51	26.78	25.30	25.27	9.14
HIGH	1	237	.00	100.00	.00	.00	.00
RACE X SES:							
BLACK							
LOW	92	9010	11.38	39.02	16.67	6.62	26.31
MIDDLE	43	5903	10.28	44.75	19.57	9.95	15.45
HIGH	10	[illegible]	4.59	47.15	6.68	25.70	15.87
WHITE							
LOW	110	17309	2.86	47.83	17.57	9.98	21.80
MIDDLE	292	50296	3.40	42.86	19.55	11.00	23.19
HIGH	106	17646	8.06	[illegible]	17.97	9.75	30.45
LATIN AMERICAN							
LOW	21	2358	[illegible]	[illegible]	21.41	.00	33.64
MIDDLE	9	918	[illegible]	[illegible]	.00	42.45	19.21
HIGH	1	92	100.00	[illegible]	.00	.00	.00
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	58	6193	9.23	[illegible]	18.71	11.13	26.32
ACADEMIC	47	5117	11.85	42.13	15.52	15.47	15.03
VOC-TECH	44	5234	9.91	51.52	15.17	2.29	21.12
WHITE							
GENERAL	203	32063	4.18	47.45	18.79	8.38	21.24
ACADEMIC	201	34301	5.94	38.43	18.28	7.77	29.58
VOC-TECH	107	19119	1.39	39.91	19.61	18.94	20.15
LATIN AMERICAN							
GENERAL	16	1674	12.71	40.09	18.24	11.02	17.94
ACADEMIC	10	1194	7.75	31.98	7.55	17.03	35.69
VOC-TECH	6	623	29.96	13.64	17.51	.00	38.89
RACE X REGION:							
BLACK							
NE	22	2846	2.26	73.29	11.54	4.20	8.71
NC	13	1910	7.73	55.53	.00	9.24	27.50
S	108	11175	13.29	31.56	20.13	10.57	24.44
W	7	774	.00	41.63	42.48	15.89	.00
WHITE							
NE	80	16941	1.31	41.24	20.42	8.64	28.40
NC	149	26487	3.16	44.17	19.39	10.10	23.18
S	173	22945	6.27	38.96	16.78	11.54	26.45
W	109	19110	5.92	43.96	18.84	11.45	19.83
LATIN AMERICAN							
NE	4	546	18.07	49.81	.00	.00	32.13
NC	4	447	24.96	.00	.00	20.47	54.58
S	13	1496	12.06	39.07	20.65	4.76	23.46
W	11	1002	10.10	28.09	19.55	22.48	19.77

TABLE 361 QUESTION TQ128A
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

FULL-TIME OR PART-TIME WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY PLANS	% DISTRIBUTION NO PLANS
TOTAL	681	105148	87.08	12.92
SEX:				
MALE	590	90136	88.6[illegible]	11.40
FEMALE	85	14040	76.45	23.55
RACE:				
BLACK	133	15067	82.44	17.56
WHITE	489	82132	87.47	12.53
LATIN AMERICAN	27	2763	87.75	12.25
AMERICAN INDIAN	4	542	100.00	.00
ORIENTAL	5	667	100.00	.00
OTHER	15	2537	87.79	12.21
ABILITY:				
LOW	135	18797	82.38	17.62
MIDDLE	206	32018	85.69	14.31
HIGH	130	23214	92.74	7.26
SES:				
LOW	208	27316	88.82	11.18
MIDDLE	341	56734	86.02	13.98
HIGH	116	19228	86.51	13.49
H.S.PROGRAM:				
GENERAL	265	38703	89.37	10.63
ACADEMIC	259	41132	87.25	12.75
VOCTECH	153	24525	82.79	17.21
REGION:				
NE	105	21229	[illegible].32	9.68
NC	166	28289	90.15	9.85
S	275	33918	85.30	14.70
W	135	21712	82.71	17.29
SEX X RACE:				
MALE				
BLACK	115	13173	84.02	15.98
WHITE	431	70705	89.26	10.74
LATIN AMERICAN	22	2305	88.38	11.62
FEMALE				
BLACK	18	1894	71.44	28.56
WHITE	58	11428	76.42	23.58
LATIN AMERICAN	5	458	84.63	15.37
SEX X ABILITY:				
MALE				
LOW	122	17266	83.86	16.14
MIDDLE	174	26717	86.07	13.93
HIGH	115	20197	94.26	5.74
FEMALE				
LOW	13	1531	65.79	34.21
MIDDLE	32	5301	83.80	16.20
HIGH	15	3018	82.57	17.43
SEX X SES:				
MALE				
LOW	182	24110	89.91	10.09
MIDDLE	295	48366	87.74	12.26
HIGH	103	16762	88.58	11.42
FEMALE				
LOW	26	3206	80.59	19.41
MIDDLE	46	8368	76.06	23.94
HIGH	13	2466	72.40	27.60
SEX X H.S.PROGRAM:				
MALE				
GENERAL	231	33305	90.66	9.34
ACADEMIC	226	35792	89.18	10.82
VOC-TECH	132	20878	84.23	15.77
FEMALE				
GENERAL	33	5259	80.92	19.08
ACADEMIC	33	5340	74.29	25.71
VOC-TECH	19	3441	72.99	27.01

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION ANY PLANS	% DISTRIBUTION NO PLANS
SEX X REGION:				
MALE				
NE	88	17627	90.57	9.43
NC	143	24504	92.95	7.05
S	249	30562	84.87	15.13
W	110	17442	87.03	12.97
FEMALE				
NE	17	3602	89.08	10.92
NC	22	3766	71.39	28.61
S	22	2573	85.97	14.03
W	24	4159	64.14	35.86
RACE X ABILITY:				
BLACK				
LOW	49	5343	77.81	22.19
MIDDLE	24	3446	86.97	13.03
HIGH	4	720	100.00	.00
WHITE				
LOW	60	10072	83.59	16.41
MIDDLE	168	27030	85.36	14.64
HIGH	124	22044	92.36	7.64
LATIN AMERICAN				
LOW	13	1276	76.05	23.95
MIDDLE	7	664	95.07	4.93
HIGH	1	237	100.00	.00
RACE X SES:				
BLACK				
LOW	83	8080	83.25	16.75
MIDDLE	38	5399	77.79	22.21
HIGH	8	1253	92.53	7.47
WHITE				
LOW	94	15181	91.08	8.92
MIDDLE	286	49182	86.73	13.27
HIGH	105	17455	86.20	13.80
LATIN AMERICAN				
LOW	17	1839	97.95	2.05
MIDDLE	8	769	72.92	27.08
HIGH	1	92	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	51	5543	85.17	14.83
ACADEMIC	45	5071	76.12	23.88
VOC-TECH	36	4293	85.71	14.29
WHITE				
GENERAL	192	30588	89.81	10.19
ACADEMIC	199	34171	88.98	11.02
VOC-TECH	98	17373	80.41	19.59
LATIN AMERICAN				
GENERAL	12	1257	97.40	2.60
ACADEMIC	9	966	72.26	27.74
VOC-TECH	6	540	93.02	6.98
RACE X REGION:				
BLACK				
NE	16	2282	72.56	27.44
NC	14	1916	86.18	13.82
S	97	10160	82.72	17.28
W	6	709	100.00	.00
WHITE				
NE	79	16771	93.37	6.63
NC	142	25226	90.66	9.34
S	157	20880	84.97	15.03
W	111	19255	80.87	19.13
LATIN AMERICAN				
NE	2	274	35.99	64.01
NC	3	298	100.00	.00
S	12	1346	93.13	6.87
W	10	845	91.67	8.33

TABLE 362 QUESTION TQ126B

WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

GRADUATE OR PROFESSIONAL SCHOOL, EITHER FULL-TIME OR PART-TIME

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
TOTAL	642	99199	32.46	67.54
SEX:				
MALE	561	85559	30.94	69.06
FEMALE	76	12779	39.83	60.17
RACE:				
BLACK	124	14044	40.83	59.17
WHITE	462	77583	30.33	69.67
LATIN AMERICAN	26	2726	38.69	61.31
AMERICAN INDIAN	3	315	.00	100.00
ORIENTAL	5	667	51.97	48.03
OTHER	15	2537	35.17	64.83
ABILITY:				
LOW	127	17681	30.15	69.85
MIDDLE	193	30312	26.27	73.73
HIGH	129	23000	38.83	61.17
SES:				
LOW	200	26171	24.76	75.24
MIDDLE	317	53022	32.19	67.81
HIGH	110	18278	42.01	57.99
H.S.PROGRAM:				
GENERAL	253	36845	26.79	73.21
ACADEMIC	244	38748	41.57	58.43
VOCTECH	141	22817	24.87	75.13
REGION:				
NE	99	19806	25.10	74.90
NC	157	27086	30.03	69.97
S	263	32376	43.62	56.38
W	123	19931	24.96	75.04
SEX X RACE:				
MALE				
BLACK	108	12367	37.35	62.65
WHITE	410	67162	29.62	70.38
LATIN AMERICAN	22	2305	41.01	58.99
FEMALE				
BLACK	16	1677	66.50	33.50
WHITE	52	10421	34.93	65.07
LATIN AMERICAN	4	420	25.94	74.06
SEX X ABILTY:				
MALE				
LOW	115	16188	26.67	73.33
MIDDLE	164	25501	24.09	75.91
HIGH	114	19983	43.45	56.55
FEMALE				
LOW	12	1493	67.87	32.13
MIDDLE	29	4811	37.81	62.19
HIGH	15	3018	8.21	91.79
SEX X SES:				
MALE				
LOW	178	23464	22.81	77.19
MIDDLE	274	45156	31.41	68.59
HIGH	99	16072	41.07	58.93
FEMALE				
LOW	22	2707	41.70	58.30
MIDDLE	43	7865	36.67	63.33
HIGH	11	2206	48.82	51.18
SEX X H.S.PROGRAM:				
MALE				
GENERAL	223	31961	26.96	73.04
ACADEMIC	213	33689	39.44	60.56
VOC-TECH	124	19749	23.12	76.88
FEMALE				
GENERAL	29	4745	26.43	73.57
ACADEMIC	31	5060	55.78	44.22
VOC-TECH	16	2974	34.08	65.92

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
SEX X REGION:				
MALE				
NE	82	16204	16.82	83.18
NC	138	23834	30.78	69.22
S	240	29532	41.39	58.61
W	101	15988	26.16	73.84
FEMALE				
NE	17	3662	62.35	37.65
NC	18	3172	25.19	74.81
S	19	2061	60.80	39.20
W	22	3943	20.09	79.91
RACE X ABILTY:				
BLACK				
LOW	44	4776	41.25	58.75
MIDDLE	23	3403	39.07	60.93
HIGH	4	720	39.42	60.58
WHITE				
LOW	59	9788	24.88	75.12
MIDDLE	156	25367	22.71	77.29
HIGH	123	21830	39.61	60.39
LATIN AMERICAN				
LOW	12	1239	45.74	54.26
MIDDLE	7	664	36.77	63.23
HIGH	1	237	.00	100.00
RACE X SES:				
BLACK				
LOW	78	7533	43.76	56.24
MIDDLE	35	5077	39.03	60.97
HIGH	7	1131	27.35	72.65
WHITE				
LOW	93	14848	16.28	83.72
MIDDLE	265	45792	30.22	69.78
HIGH	100	16628	43.76	56.24
LATIN AMERICAN				
LOW	16	1802	26.99	73.01
MIDDLE	8	769	61.88	38.12
HIGH	1	92	100.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	47	5043	50.36	49.64
ACADEMIC	42	4850	35.05	64.95
VOC-TECH	34	3990	37.44	62.56
WHITE				
GENERAL	184	29229	21.70	78.30
ACADEMIC	187	32009	42.44	57.56
VOC-TECH	91	16344	22.06	77.94
LATIN AMERICAN				
GENERAL	12	1257	36.34	63.66
ACADEMIC	9	966	41.48	58.52
VOC-TECH	5	502	39.19	60.81
RACE X REGION:				
BLACK				
NE	16	2282	23.08	76.92
NC	12	1699	34.08	65.92
S	92	9668	46.52	53.48
W	4	394	33.01	66.99
WHITE				
NE	74	15575	26.79	73.21
NC	135	24240	29.29	70.71
S	150	19829	42.85	57.15
W	103	17938	20.97	79.03
LATIN AMERICAN				
NE	2	274	.00	100.00
NC	3	298	68.08	31.92
S	12	1346	31.21	68.79
W	9	807	53.42	46.58

TABLE 363 QUESTION TQ128C
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

COLLEGE, EITHER FULL-TIME OR PART-TIME

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY PLANS	% DISTRIBUTION NO PLANS
TOTAL	665	102795	59.34	40.66
SEX:				
MALE	580	88474	58.50	41.50
FEMALE	79	13349	64.31	35.69
RACE:				
BLACK	132	14825	68.98	31.02
WHITE	472	79768	57.96	42.04
LATIN AMERICAN	30	3245	62.05	37.95
AMERICAN INDIAN	3	315	.00	100.00
ORIENTAL	5	667	45.31	54.69
OTHER	15	2537	53.30	46.70
ABILITY:				
LOW	134	18819	50.01	49.99
MIDDLE	199	31231	60.20	39.80
HIGH	129	22814	65.64	34.36
SES:				
LOW	209	27475	60.65	39.35
MIDDLE	329	55186	59.82	40.18
HIGH	110	18137	55.11	44.89
H.S.PROGRAM:				
GENERAL	265	38798	63.18	36.82
ACADEMIC	252	39805	60.38	39.62
VOCTECH	144	23404	50.87	49.13
REGION:				
NE	105	21252	59.10	40.90
NC	160	27412	63.91	36.09
S	272	33583	58.64	41.36
W	128	20548	54.65	45.35
SEX X RACE:				
MALE				
BLACK	114	12877	68.48	31.52
WHITE	420	69175	57.26	42.74
LATIN AMERICAN	25	2697	60.27	39.73
FEMALE				
BLACK	18	1948	72.33	27.67
WHITE	52	10593	62.54	37.46
LATIN AMERICAN	5	548	70.80	29.20
SEX X ABILTY:				
MALE				
LOW	120	17054	50.85	49.15
MIDDLE	170	26248	59.01	40.99
HIGH	114	19796	62.00	38.00
FEMALE				
LOW	14	1765	41.89	58.11
MIDDLE	29	4983	66.50	33.50
HIGH	15	3018	89.51	10.49
SEX X SES:				
MALE				
LOW	187	24717	59.08	40.92
MIDDLE	284	46928	59.88	40.12
HIGH	99	15931	52.62	47.38
FEMALE				
LOW	22	2758	74.74	25.26
MIDDLE	45	8258	59.50	40.50
HIGH	11	2206	73.03	26.97
SEX X H.S.PROGRAM:				
MALE				
GENERAL	233	33634	63.96	36.04
ACADEMIC	222	34814	59.50	40.50
VOC-TECH	124	19865	47.98	52.02
FEMALE				
GENERAL	31	5024	59.70	40.30
ACADEMIC	30	4991	66.52	33.48
VOC-TECH	18	3333	67.96	32.04

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY PLANS	 NO PLANS
SEX X REGION:				
MALE				
NE	88	17592	58.01	41.99
NC	141	24160	61.95	38.05
S	246	30228	57.18	42.82
W	105	16494	56.38	43.62
FEMALE				
NE	17	3660	64.33	35.67
NC	18	3172	80.45	19.55
S	22	2573	72.22	27.78
W	22	3943	46.16	53.84
RACE X ABILTY:				
BLACK				
LOW	48	5275	62.63	37.37
MIDDLE	25	3485	93.27	6.73
HIGH	5	825	65.63	34.37
WHITE				
LOW	60	10180	45.31	54.69
MIDDLE	160	26204	57.42	42.58
HIGH	122	21537	64.92	35.08
LATIN AMERICAN				
LOW	14	1486	50.89	49.11
MIDDLE	7	664	53.00	47.00
HIGH	1	237	100.00	.00
RACE X SES:				
BLACK				
LOW	83	8001	70.32	29.68
MIDDLE	38	5359	63.84	36.16
HIGH	7	1131	74.73	25.27
WHITE				
LOW	95	15437	57.06	42.94
MIDDLE	273	47529	60.27	39.73
HIGH	100	16487	52.35	47.65
LATIN AMERICAN				
LOW	18	2048	72.62	27.38
MIDDLE	9	914	47.40	52.60
HIGH	1	92	100.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	51	5512	68.50	31.50
ACADEMIC	45	5043	68.18	31.82
VOC-TECH	35	4109	73.32	26.68
WHITE				
GENERAL	190	30485	63.78	36.22
ACADEMIC	190	32582	58.35	41.65
VOC-TECH	92	16701	46.59	53.41
LATIN AMERICAN				
GENERAL	14	1486	54.32	45.68
ACADEMIC	11	1257	72.70	27.30
VOC-TECH	5	502	58.25	41.75
RACE X REGION:				
BLACK				
NE	18	2456	84.51	15.49
NC	12	1699	84.05	15.95
S	97	10212	61.99	38.01
W	5	459	85.80	14.20
WHITE				
NE	76	16577	54.69	45.31
NC	138	24566	62.58	37.42
S	153	20348	56.75	43.25
W	105	18278	56.06	43.94
LATIN AMERICAN				
NE	4	546	44.59	55.41
NC	3	298	100.00	.00
S	13	1492	80.63	19.37
W	10	908	29.55	70.45

TABLE 364 QUESTION TQ128D
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

TECHNICAL, VOCATIONAL, OR BUSINESS OR CAREER TRAINING SCHOOL, EITHER FULL-TIME OR PART-TIME

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION HY PLANS	% DISTRIBUTION NO PLANS
TOTAL	647	100423	38.62	61.38
SEX:				
MALE	566	86655	41.15	58.85
FEMALE	75	12796	22.62	77.38
RACE:				
BLACK	129	14899	50.65	49.35
WHITE	463	77966	36.29	63.71
LATIN AMERICAN	25	2666	45.07	54.93
AMERICAN INDIAN	3	315	100.00	.00
ORIENTAL	5	667	86.79	13.21
OTHER	14	2471	14.50	85.50
ABILITY:				
LOW	131	18243	46.95	53.05
MIDDLE	193	30753	42.88	57.13
HIGH	127	22488	21.89	78.11
SES:				
LOW	204	27179	49.31	50.69
MIDDLE	322	53751	36.87	63.13
HIGH	106	17712	28.22	71.78
H.S.PROGRAM:				
GENERAL	254	37616	44.57	55.43
ACADEMIC	243	38522	26.55	73.45
VOCTECH	146	23496	49.50	50.50
REGION:				
NE	102	20424	30.31	69.69
NC	155	26757	41.18	58.82
S	266	33200	42.94	57.06
W	124	20042	36.51	63.49
SEX X RACE:				
MALE				
BLACK	112	13070	50.95	49.05
WHITE	412	67614	39.33	60.67
LATIN AMERICAN	21	2246	47.19	52.81
FEMALE				
BLACK	17	1829	48.55	51.45
WHITE	51	10352	16.46	83.54
LATIN AMERICAN	4	420	33.72	66.28
SEX X ABILTY:				
MALE				
LOW	110	16597	47.14	52.86
MIDDLE	166	26077	45.59	54.41
HIGH	112	19470	24.09	75.91
FEMALE				
LOW	13	1645	45.03	54.97
MIDDLE	27	4676	27.74	72.26
HIGH	15	3018	7.74	92.26
SEX X SES:				
MALE				
LOW	183	24540	52.01	47.99
MIDDLE	279	45799	38.92	61.08
HIGH	95	15506	30.55	69.45
FEMALE				
LOW	21	2638	24.18	75.82
MIDDLE	43	7951	25.10	74.90
HIGH	11	2206	11.82	88.18
SEX X H.S.PROGRAM:				
MALE				
GENERAL	223	32580	45.99	54.01
ACADEMIC	213	33531	29.12	70.88
VOC-TECH	129	20383	52.73	47.27
FEMALE				
GENERAL	30	4897	33.53	66.47
ACADEMIC	30	4991	9.29	90.71
VOC-TECH	15	2908	27.12	72.88

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
SEX X REGION:				
MALE				
NE	86	16891	31.52	68.48
NC	137	23571	43.04	56.96
S	242	30205	44.48	55.52
W	101	15988	42.22	57.78
FEMALE				
NE	16	3533	24.56	75.44
NC	17	3106	28.07	71.93
S	20	2213	26.55	73.45
W	22	3943	14.38	85.62
RACE X ABILTY:				
BLACK				
LOW	47	5127	56.81	43.19
MIDDLE	24	3446	43.14	56.86
HIGH	4	720	55.55	44.45
WHITE				
LOW	69	9998	44.03	55.97
MIDDLE	157	25890	42.57	57.43
HIGH	121	21317	20.21	79.79
LATIN AMERICAN				
LOW	12	1239	66.75	33.25
MIDDLE	6	604	51.63	48.37
HIGH	1	237	.00	100.00
RACE X SES:				
BLACK				
LOW	81	8058	53.36	46.64
MIDDLE	39	5525	45.17	54.83
HIGH	6	1070	70.22	29.78
WHITE				
LOW	95	15390	51.63	48.37
MIDDLE	267	46139	35.39	64.61
HIGH	97	16123	24.44	75.56
LATIN AMERICAN				
LOW	15	1742	38.46	61.54
MIDDLE	8	769	48.95	51.05
HIGH	1	92	100.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	49	5593	58.33	41.67
ACADEMIC	42	4822	26.65	73.35
VOC-TECH	37	4323	65.67	34.33
WHITE				
GENERAL	184	29510	41.30	58.70
ACADEMIC	186	31811	26.19	73.81
VOC-TECH	93	16645	46.71	53.29
LATIN AMERICAN				
GENERAL	11	1198	46.04	53.96
ACADEMIC	9	966	34.29	65.71
VOC-TECH	5	502	63.46	36.54
RACE X REGION:				
BLACK				
NE	18	2482	45.41	54.59
NC	13	1951	62.95	37.05
S	94	10072	48.92	51.08
W	4	394	66.99	33.01
WHITE				
NE	75	15994	30.32	69.68
NC	133	23725	39.00	61.00
S	152	20310	40.10	59.90
W	103	17938	33.72	66.28
LATIN AMERICAN				
NE	2	274	.00	100.00
NC	3	298	.00	100.00
S	11	1286	43.66	56.34
W	9	807	79.27	20.73

TABLE 365 QUESTION TQ128E
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

REGISTERED APPRENTICESHIP OR ON-THE-JOB TRAINING PROGRAM

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
TOTAL	634	98347	17.40	82.60
SEX:				
MALE	553	84453	19.42	80.58
FEMALE	75	12922	4.77	95.23
RACE:				
BLACK	123	13851	28.12	71.88
WHITE	456	76905	14.93	85.07
LATIN AMERICAN	24	2634	16.43	83.57
AMERICAN INDIAN	3	315	61.35	38.65
ORIENTAL	5	667	15.93	84.07
OTHER	15	2537	25.79	74.21
ABILITY:				
LOW	125	17475	29.48	70.52
MIDDLE	190	30245	15.05	84.95
HIGH	125	21989	7.95	92.05
SES:				
LOW	196	26301	24.36	75.64
MIDDLE	318	53153	17.21	82.79
HIGH	105	17111	7.10	92.90
H.S.PROGRAM:				
GENERAL	246	36531	21.78	78.22
ACADEMIC	240	37815	9.99	90.01
VOCTECH	144	23213	23.16	76.84
REGION:				
NE	96	19194	19.29	80.71
NC	156	26998	16.83	83.17
S	261	32424	18.87	81.13
W	121	19732	13.92	86.08
SEX X RACE:				
MALE				
BLACK	107	12174	28.91	71.09
WHITE	404	66308	16.96	83.04
LATIN AMERICAN	21	2246	19.26	80.74
FEMALE				
BLACK	16	1677	22.44	77.56
WHITE	52	10597	2.27	97.73
LATIN AMERICAN	3	388	.00	100.00
SEX X ABILTY:				
MALE				
LOW	113	15982	32.24	67.76
MIDDLE	163	25536	16.08	83.92
HIGH	110	18971	8.73	91.27
FEMALE				
LOW	12	1493	.00	100.00
MIDDLE	27	4709	9.42	90.58
HIGH	15	3018	3.06	96.94
SEX X SES:				
MALE				
LOW	174	23419	26.97	73.03
MIDDLE	276	45321	19.03	80.97
HIGH	94	14904	8.15	91.85
FEMALE				
LOW	22	2883	3.20	96.80
MIDDLE	42	7833	6.69	93.31
HIGH	11	2206	.00	100.00
SEX X H.S.PROGRAM:				
MALE				
GENERAL	216	31435	24.29	75.71
ACADEMIC	210	32824	11.51	88.49
VOC-TECH	126	20034	24.89	75.11
FEMALE				
GENERAL	29	4957	6.47	93.53
ACADEMIC	30	4991	.00	100.00
VOC-TECH	16	2974	9.95	90.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
SEX X REGION:				
MALE				
NE	80	15661	23.64	76.36
NC	136	23502	18.07	81.93
S	238	29581	19.78	80.22
W	99	15710	16.55	83.45
FEMALE				
NE	16	3533	.00	100.00
NC	19	3417	8.66	91.34
S	19	2061	8.39	91.61
W	21	3911	3.78	96.22
RACE X ABILTY:				
BLACK				
LOW	44	4819	42.91	57.09
MIDDLE	24	3425	18.73	81.27
HIGH	3	320	.00	100.00
WHITE				
LOW	57	9539	24.64	75.36
MIDDLE	154	25369	13.57	86.43
HIGH	120	21218	8.24	91.76
LATIN AMERICAN				
LOW	12	1239	34.92	65.08
MIDDLE	5	572	.00	100.00
HIGH	1	237	.00	100.00
RACE X SES:				
BLACK				
LOW	78	7754	28.75	71.25
MIDDLE	36	5121	28.35	71.65
HIGH	6	731	21.14	78.86
WHITE				
LOW	90	14817	21.30	78.70
MIDDLE	266	45913	15.83	84.17
HIGH	96	15861	6.68	93.32
LATIN AMERICAN				
LOW	15	1742	20.75	79.25
MIDDLE	7	736	9.67	90.33
HIGH	1	92	.00	100.00
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	44	4972	39.70	60.30
ACADEMIC	42	4522	8.52	91.48
VOC-TECH	36	4197	36.61	63.39
WHITE				
GENERAL	182	29079	18.00	82.00
ACADEMIC	183	31404	10.58	89.42
VOC-TECH	91	16422	17.81	82.19
LATIN AMERICAN				
GENERAL	10	1165	20.55	79.45
ACADEMIC	9	966	7.37	92.63
VOC-TECH	5	502	24.26	75.74
RACE X REGION:				
BLACK				
NE	15	1883	20.23	79.77
NC	13	1951	36.08	63.92
S	91	9624	29.21	70.79
W	4	394	.00	100.00
WHITE				
NE	72	15363	20.69	79.31
NC	133	23900	14.33	85.67
S	150	19982	13.41	86.59
W	101	17660	12.46	87.54
LATIN AMERICAN				
NE	2	274	.00	100.00
NC	3	298	.00	100.00
S	11	1286	16.29	83.71
W	8	774	28.80	71.20

TABLE 366 QUESTION TQ128F
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

RETIRE

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY PLANS	% DISTRIBUTION NO PLANS
TOTAL	637	98831	8.87	91.13
SEX:				
MALE	554	84497	9.22	90.78
FEMALE	77	13362	7.26	92.74
RACE:				
BLACK	123	14184	10.42	89.58
WHITE	457	76680	8.68	91.32
LATIN AMERICAN	24	2634	10.81	89.19
AMERICAN INDIAN	4	405	52.37	47.63
ORIENTAL	5	667	.00	100.00
OTHER	16	2823	4.78	95.22
ABILITY:				
LOW	127	17901	9.96	90.04
MIDDLE	192	30637	9.01	90.99
HIGH	125	22190	10.80	89.20
SES:				
LOW	199	26400	9.58	90.42
MIDDLE	318	53159	7.59	92.41
HIGH	105	17490	12.58	87.42
H.S.PROGRAM:				
GENERAL	246	35983	4.75	95.25
ACADEMIC	244	38933	9.61	90.39
VOCTECH	143	23127	14.33	85.67
REGION:				
NE	97	19418	6.94	93.06
NC	155	26540	8.12	91.88
S	261	32485	12.28	87.72
W	124	20388	6.25	93.75
SEX X RACE:				
MALE				
BLACK	106	12355	8.54	91.46
WHITE	405	66080	9.24	90.76
LATIN AMERICAN	21	2246	12.67	87.33
FEMALE				
BLACK	17	1829	23.13	76.87
WHITE	52	10599	5.16	94.84
LATIN AMERICAN	3	388	.00	100.00
SEX X ABILITY:				
MALE				
LOW	114	16256	9.05	90.95
MIDDLE	164	25681	9.67	90.33
HIGH	109	18887	11.53	88.47
FEMALE				
LOW	13	1645	18.96	81.04
MIDDLE	28	4956	5.60	94.40
HIGH	16	3303	6.62	93.38
SEX X SES:				
MALE				
LOW	177	23476	9.96	90.04
MIDDLE	274	44928	7.25	92.75
HIGH	94	15284	14.39	85.61
FEMALE				
LOW	22	2924	6.52	93.48
MIDDLE	44	8232	9.47	90.53
HIGH	11	2206	.00	100.00
SEX X H.S.PROGRAM:				
MALE				
GENERAL	216	30979	3.80	96.20
ACADEMIC	212	33409	10.09	89.91
VOC-TECH	125	19948	16.27	83.73
FEMALE				
GENERAL	29	4864	10.95	89.05
ACADEMIC	32	5524	6.68	93.32
VOC-TECH	16	2974	2.30	97.70

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
SEX X REGION:				
MALE				
NE	81	15885	7.90	92.10
NC	135	23042	7.03	92.97
S	237	29490	12.36	87.64
W	101	16081	7.92	92.08
FEMALE				
NE	16	3533	2.60	97.40
NC	19	3419	15.61	84.39
S	20	2213	15.58	84.42
W	22	4196	.00	100.00
RACE X ABILTY:				
BLACK				
LOW	45	5091	11.62	88.38
MIDDLE	22	3286	8.66	91.34
HIGH	4	720	26.34	73.66
WHITE				
LOW	58	9693	7.66	92.34
MIDDLE	157	25810	9.24	90.76
HIGH	118	20734	10.65	89.35
LATIN AMERICAN				
LOW	12	1239	15.59	84.41
MIDDLE	5	572	.00	100.00
HIGH	1	237	.00	100.00
RACE X SES:				
BLACK				
LOW	76	7386	10.04	89.96
MIDDLE	37	5422	10.80	89.20
HIGH	7	1131	13.38	86.62
WHITE				
LOW	93	14907	8.84	91.16
MIDDLE	265	45618	7.21	92.79
HIGH	95	15840	12.93	87.07
LATIN AMERICAN				
LOW	15	1742	7.00	93.00
MIDDLE	7	736	22.10	77.90
HIGH	1	92	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	44	4924	8.84	91.16
ACADEMIC	43	4918	9.60	90.40
VOC-TECH	35	4182	13.65	86.35
WHITE				
GENERAL	182	28579	4.46	95.54
ACADEMIC	185	31840	9.75	90.25
VOC-TECH	90	16261	13.99	86.01
LATIN AMERICAN				
GENERAL	10	1165	.00	100.00
ACADEMIC	9	966	16.85	83.15
VOC-TECH	5	502	24.26	75.74
RACE X REGION:				
BLACK				
NE	17	2350	3.90	96.10
NC	12	1699	4.02	95.98
S	89	9549	13.80	86.20
W	5	586	.00	100.00
WHITE				
NE	71	15119	7.41	92.59
NC	133	23694	7.90	92.10
S	151	20027	12.53	87.47
W	102	17839	6.46	93.54
LATIN AMERICAN				
NE	2	274	.00	100.00
NC	3	298	30.68	69.32
S	11	1286	5.53	94.47
W	8	774	15.74	84.26

TABLE 367 QUESTION TQ128G
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

UNDECIDED

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION MY PLANS	% DISTRIBUTION NO PLANS
TOTAL	599	93391	21.88	78.12
SEX:				
MALE	523	80242	22.88	77.12
FEMALE	70	12177	17.67	82.93
RACE:				
BLACK	115	13131	22.17	77.83
WHITE	433	72957	21.59	78.41
LATIN AMERICAN	22	2442	24.11	75.89
AMERICAN INDIAN	3	315	.00	100.00
ORIENTAL	5	667	38.76	61.24
OTHER	13	2441	29.29	70.71
ABILITY:				
LOW	119	17103	28.05	71.95
MIDDLE	181	28694	21.64	78.36
HIGH	119	21335	23.83	76.17
SES:				
LOW	192	25780	22.20	77.80
MIDDLE	296	49833	22.50	77.50
HIGH	96	15996	20.72	79.28
H.S. PROGRAM:				
GENERAL	228	33744	26.54	73.46
ACADEMIC	231	36841	17.99	82.01
VOCTECH	136	22017	21.31	78.69
REGION:				
NE	95	18765	23.29	76.71
NC	148	25603	21.26	78.74
S	242	30044	18.93	81.07
W	114	18980	26.01	73.99
SEX X RACE:				
MALE				
BLACK	100	11664	22.31	77.69
WHITE	384	63050	22.78	77.22
LATIN AMERICAN	19	2055	28.66	71.34
FEMALE				
BLACK	15	1467	21.06	78.94
WHITE	49	9907	14.01	85.99
LATIN AMERICAN	3	388	.00	100.00
SEX X ABILTY:				
MALE				
LOW	108	15674	30.02	69.98
MIDDLE	156	24409	22.00	78.00
HIGH	104	18118	22.75	77.25
FEMALE				
LOW	11	1429	6.42	93.58
MIDDLE	25	4285	19.58	80.42
HIGH	15	3217	29.90	70.10
SEX X SES:				
MALE				
LOW	171	23106	22.21	77.79
MIDDLE	256	42189	24.22	75.78
HIGH	87	14137	19.95	80.05
FEMALE				
LOW	21	2675	22.13	77.87
MIDDLE	40	7644	12.98	87.02
HIGH	9	1859	26.64	73.36
SEX X H.S.PROGRAM:				
MALE				
GENERAL	200	28987	26.39	73.61
ACADEMIC	200	31560	18.55	81.45
VOC-TECH	122	19535	24.02	75.98
FEMALE				
GENERAL	27	4618	28.30	71.70
ACADEMIC	31	5282	14.62	85.38
VOC-TECH	12	2277	.00	100.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			HY PLANS	NO PLANS
SEX X REGION:				
MALE				
NE	79	15424	27.29	72.71
NC	131	22511	20.66	79.34
S	220	27265	20.48	79.52
W	93	15042	26.00	74.00
FEMALE				
NE	16	3341	4.80	95.20
NC	16	3012	26.27	73.73
S	18	1997	5.10	94.90
W	20	3827	26.79	73.21
RACE X ABILITY:				
BLACK				
LOW	41	4564	28.19	71.81
MIDDLE	22	3214	15.59	84.41
HIGH	4	720	18.11	81.89
WHITE				
LOW	56	9775	26.90	73.10
MIDDLE	149	24222	21.80	78.20
HIGH	112	19879	23.48	76.52
LATIN AMERICAN				
LOW	11	1117	37.49	62.51
MIDDLE	4	445	38.25	61.75
HIGH	1	237	.00	100.00
RACE X SES:				
BLACK				
LOW	72	7049	26.77	73.23
MIDDLE	34	4966	20.62	79.38
HIGH	6	870	.00	100.00
WHITE				
LOW	93	14878	19.44	80.56
MIDDLE	249	43157	22.60	77.40
HIGH	87	14607	21.24	78.76
LATIN AMERICAN				
LOW	14	1642	25.17	74.83
MIDDLE	6	645	27.23	72.77
HIGH	1	92	.00	100.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	41	4586	24.47	75.53
ACADEMIC	41	4720	11.49	88.51
VOC-TECH	32	3664	29.64	70.36
WHITE				
GENERAL	167	26706	25.32	74.68
ACADEMIC	177	30354	18.18	81.82
VOC-TECH	89	15897	21.83	78.17
LATIN AMERICAN				
GENERAL	10	1137	27.13	72.87
ACADEMIC	8	874	32.06	67.94
VOC-TECH	4	431	.00	100.00
RACE X REGION:				
BLACK				
NE	16	2089	11.73	88.27
NC	13	1814	24.15	75.85
S	83	8898	25.04	74.96
W	3	329	.00	100.00
WHITE				
NE	71	14826	24.29	75.71
NC	126	22650	21.27	78.73
S	140	18576	16.38	83.62
W	96	16904	25.36	74.64
LATIN AMERICAN				
NE	1	176	100.00	.00
NC	3	356	.00	100.00
S	12	1353	22.80	77.20
W	6	558	18.79	81.21

TABLE 368 QUESTION TQ128H
WHAT DO YOU PLAN TO DO WHEN YOU GET OUT OF THE ARMED FORCES?

OTHER

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			MY PLANS	NO PLANS
TOTAL	408	65670	14.07	85.93
SEX:				
MALE	353	56065	12.39	87.61
FEMALE	53	9416	22.33	77.67
RACE:				
BLACK	74	8039	9.14	90.86
WHITE	309	54290	14.49	85.51
LATIN AMERICAN	11	1043	8.94	91.06
AMERICAN INDIAN	2	240	69.65	30.35
ORIENTAL	2	321	.00	100.00
OTHER	8	1548	12.03	87.97
ABILITY:				
LOW	72	9782	18.53	81.47
MIDDLE	131	22489	14.25	85.75
HIGH	83	14700	12.21	87.79
SES:				
LOW	115	16163	15.11	84.89
MIDDLE	207	35450	13.41	86.59
HIGH	77	13226	12.60	87.40
H.S.PROGRAM:				
GENERAL	148	23100	16.72	83.28
ACADEMIC	168	26783	11.97	88.03
VOCTECH	91	15709	13.30	86.70
REGION:				
NE	59	12095	12.38	87.62
NC	103	18646	20.39	79.61
S	159	19208	11.94	88.06
W	87	15721	10.45	89.55
SEX X RACE:				
MALE				
BLACK	64	7036	7.63	92.37
WHITE	269	46061	12.94	87.06
LATIN AMERICAN	9	892	10.46	89.54
FEMALE				
BLACK	10	1003	19.70	80.30
WHITE	40	8229	23.15	76.85
LATIN AMERICAN	2	151	.00	100.00
SEX X ABILTY:				
MALE				
LOW	63	8550	12.81	87.19
MIDDLE	114	19264	14.48	85.52
HIGH	74	13040	9.91	90.09
FEMALE				
LOW	9	1232	58.24	41.76
MIDDLE	17	3225	12.88	87.12
HIGH	9	1659	30.21	69.79
SEX X SES:				
MALE				
LOW	100	14197	14.26	85.74
MIDDLE	177	29749	12.83	87.17
HIGH	69	11476	7.98	92.02
FEMALE				
LOW	15	1966	21.21	78.79
MIDDLE	30	5701	16.39	83.61
HIGH	8	1749	42.94	57.06
SEX X H.S.PROGRAM:				
MALE				
GENERAL	127	19390	15.10	84.90
ACADEMIC	148	23396	9.95	90.05
VOC-TECH	78	13278	12.72	87.28
FEMALE				
GENERAL	21	3709	25.19	74.81
ACADEMIC	19	3276	23.44	76.56
VOC-TECH	13	2431	16.47	83.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION HY PLANS	 NO PLANS
SEX X REGION:				
MALE				
NE	45	9046	7.87	92.13
NC	91	16619	18.28	81.72
S	146	17841	11.64	88.36
W	71	12559	8.90	91.10
FEMALE				
NE	14	3049	25.77	74.23
NC	11	1947	35.21	64.79
S	12	1257	8.43	91.57
W	16	3163	16.62	83.38
RACE X ABILITY:				
BLACK				
LOW	26	2425	14.72	85.28
MIDDLE	15	2442	.00	100.00
HIGH	3	684	.00	100.00
WHITE				
LOW	34	5927	20.16	79.84
MIDDLE	113	19636	16.32	83.68
HIGH	79	13802	13.00	87.00
LATIN AMERICAN				
LOW	7	643	14.50	85.50
MIDDLE				
HIGH				
RACE X SES:				
BLACK				
LOW	41	3657	13.46	86.54
MIDDLE	24	3192	3.75	96.25
HIGH	6	944	13.02	86.98
WHITE				
LOW	61	10648	17.43	82.57
MIDDLE	176	31428	14.21	85.79
HIGH	70	12067	12.79	87.21
LATIN AMERICAN				
LOW	7	784	11.91	88.09
MIDDLE	3	197	.00	100.00
HIGH				
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	21	2250	9.43	90.57
ACADEMIC	30	3255	4.90	95.10
VOC-TECH	23	2535	14.32	85.68
WHITE				
GENERAL	118	19752	16.69	83.31
ACADEMIC	130	22619	12.98	87.02
VOC-TECH	61	11919	13.70	86.30
LATIN AMERICAN				
GENERAL	4	476	.00	100.00
ACADEMIC	4	279	.00	100.00
VOC-TECH	3	287	32.47	67.53
RACE X REGION:				
BLACK				
NE	12	1585	17.61	82.39
NC	10	1468	.00	100.00
S	49	4599	7.23	92.77
W	3	387	31.76	68.24
WHITE				
NE	44	9548	12.76	87.24
NC	88	16525	21.40	78.60
S	102	13693	12.29	87.71
W	75	14524	9.83	90.17
LATIN AMERICAN				
NE				
NC	1	112	.00	100.00
S	5	566	.00	100.00
W	5	365	25.53	74.47

TABLE 369 QUESTION TQ129
WHAT WAS YOUR MARITAL STATUS, AS OF THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			YES PLAN	NO PLANS	DV-WD-SP	MARRIED
TOTAL	19989	3028235	9.63	45.64	4.29	40.44
SEX:						
MALE	9709	1506945	9.73	54.03	2.83	33.41
FEMALE	10145	1501385	9.54	37.30	5.71	47.44
RACE:						
BLACK	2655	289779	12.71	50.19	5.29	31.81
WHITE	15399	2470682	9.24	45.48	4.16	41.13
LATIN AMERICAN	829	103751	10.05	36.58	5.36	48.00
AMERICAN INDIAN	214	31877	16.03	34.57	4.80	44.60
ORIENTAL	238	28821	10.04	70.42	2.47	17.07
OTHER	485	78919	7.28	43.00	3.13	46.59
ABILITY:						
LOW	4025	566962	10.01	36.34	5.51	48.14
MIDDLE	6264	994507	9.38	43.58	4.76	42.28
HIGH	3768	619488	10.40	57.66	2.34	29.60
SES:						
LOW	5583	738847	9.43	36.14	6.33	48.09
MIDDLE	9483	1500103	9.43	43.40	4.11	43.05
HIGH	4612	749610	10.29	59.61	2.58	27.53
H.S.PROGRAM:						
GENERAL	7092	1050507	8.52	40.69	5.48	45.31
ACADEMIC	8087	1241514	10.92	57.19	2.28	29.61
VOCTECH	4775	730640	8.98	33.25	5.98	51.79
REGION:						
NE	4081	761039	10.94	53.25	2.74	33.07
NC	5209	870854	9.92	44.38	3.80	41.90
S	7291	878861	8.88	38.80	5.84	46.48
W	3408	517480	8.47	48.18	4.76	38.60
SEX X RACE:						
MALE						
BLACK	1109	125159	11.93	55.54	3.63	28.91
WHITE	7667	1253508	9.42	54.53	2.63	33.42
LATIN AMERICAN	417	52385	11.94	41.43	5.87	40.76
FEMALE						
BLACK	1546	164620	13.31	46.12	6.56	34.01
WHITE	7732	1217174	9.05	36.15	5.73	49.06
LATIN AMERICAN	412	51366	8.13	31.64	4.85	55.39
SEX X ABILTY:						
MALE						
LOW	2013	294091	10.54	41.97	4.25	43.24
MIDDLE	3016	490325	9.97	52.10	3.39	34.55
HIGH	1878	311882	9.61	66.50	1.39	22.49
FEMALE						
LOW	2012	272871	9.44	30.27	6.86	53.43
MIDDLE	3247	504021	8.80	35.31	6.09	49.80
HIGH	1890	307607	11.21	48.69	3.30	36.80
SEX X SES:						
MALE						
LOW	2513	338440	10.54	43.20	5.05	41.20
MIDDLE	4654	751537	9.48	51.57	2.54	36.40
HIGH	2441	405566	9.61	67.61	1.58	21.19
FEMALE						
LOW	3069	400247	8.50	30.19	7.41	53.90
MIDDLE	4829	748566	9.38	35.20	5.70	49.73
HIGH	2171	344044	11.08	50.17	3.76	34.99
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3568	547621	9.56	48.47	4.08	37.90
ACADEMIC	4175	651568	9.87	64.23	1.33	24.57
VOC-TECH	1960	307024	9.76	42.27	3.79	44.17
FEMALE						
GENERAL	3470	495201	7.39	32.17	6.99	53.45
ACADEMIC	3882	586071	12.10	49.34	3.28	35.29
VOC-TECH	2786	419159	8.46	26.55	7.61	57.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION YES PLAN	NO PLANS	DV-WD-SP	MARRIED
SEX X REGION:						
MALE						
NE	1920	368181	10.18	62.24	1.37	26.22
NC	2602	444739	10.89	52.40	2.99	33.72
S	3460	428379	8.86	46.22	3.76	41.16
W	1727	265646	8.56	57.98	3.10	30.36
FEMALE						
NE	2135	388305	11.67	44.84	4.04	39.45
NC	2578	421607	8.91	35.84	4.61	50.64
S	3787	444908	8.86	31.79	7.83	51.53
W	1645	246565	8.49	37.88	6.44	47.19
RACE X ABILTY:						
BLACK						
LOW	1125	122178	12.96	45.81	6.34	34.90
MIDDLE	485	57246	10.13	56.71	5.65	27.51
HIGH	61	7303	16.76	76.06	.00	7.18
WHITE						
LOW	2227	352904	9.20	34.24	5.41	51.15
MIDDLE	5319	870561	9.29	42.47	4.76	43.48
HIGH	3525	584656	10.20	57.14	2.40	30.26
LATIN AMERICAN						
LOW	355	42871	9.23	32.80	4.92	53.05
MIDDLE	208	27071	8.34	40.51	5.35	45.80
HIGH	30	4128	8.54	56.70	10.85	23.90
RACE X SES:						
BLACK						
LOW	1646	174998	12.78	46.79	5.85	34.58
MIDDLE	812	92629	13.38	53.66	4.99	27.97
HIGH	141	17316	10.93	63.10	2.37	23.60
WHITE						
LOW	3056	454114	7.97	31.80	6.65	53.58
MIDDLE	7959	1301389	9.17	42.63	4.10	44.09
HIGH	4283	701880	10.16	59.70	2.66	27.48
LATIN AMERICAN						
LOW	529	61167	10.50	35.55	6.00	47.94
MIDDLE	245	34326	10.00	35.62	4.58	49.81
HIGH	50	7894	7.29	49.87	2.54	40.30
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	988	108810	12.29	46.88	5.05	35.78
ACADEMIC	831	90946	12.42	60.98	3.06	23.54
VOC-TECH	833	89653	13.57	43.17	7.87	35.39
WHITE						
GENERAL	5319	835954	8.21	39.97	5.53	46.30
ACADEMIC	6683	1072796	10.62	57.01	2.15	30.21
VOC-TECH	3390	560962	8.08	31.64	5.96	54.32
LATIN AMERICAN						
GENERAL	356	44557	8.00	35.88	6.43	49.70
ACADEMIC	215	26583	14.13	42.85	5.32	37.69
VOC-TECH	257	32472	9.58	32.14	3.96	54.32
RACE X REGION:						
BLACK						
NE	381	49254	13.75	60.00	4.70	21.55
NC	343	46609	13.89	54.27	4.09	27.75
S	1729	175728	12.25	45.18	6.07	36.50
W	202	18187	11.37	61.53	2.49	24.62
WHITE						
NE	3335	649499	10.67	53.48	2.64	33.22
NC	4587	779451	9.63	44.09	3.68	42.59
S	5035	635046	7.83	37.62	5.85	48.70
W	2442	406686	8.39	47.64	4.86	39.11
LATIN AMERICAN						
NE	102	13530	13.41	43.61	1.36	41.62
NC	67	9402	10.59	35.23	5.22	48.96
S	267	34904	8.98	29.17	5.62	56.22
W	393	45915	9.77	40.42	6.37	43.43

TABLE 370
WHAT MONTH WERE YOU MARRIED?

QUESTION TQ130A

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
TOTAL	8891	1354832	4.98	5.18	5.73	6.55	9.30	14.55
SEX:								
MALE	3539	544385	4.95	5.80	5.43	6.27	8.98	13.84
FEMALE	5280	799928	4.94	4.78	5.89	6.74	9.38	14.95
RACE:								
BLACK	956	106523	6.66	3.92	5.93	5.88	8.26	11.84
WHITE	7059	1120559	4.80	5.24	5.78	6.39	9.48	15.06
LATIN AMERICAN	419	54994	5.32	4.98	4.37	7.92	7.62	12.52
AMERICAN INDIAN	101	14970	7.35	5.05	2.54	8.35	5.25	11.40
ORIENTAL	42	5804	9.14	3.07	5.53	1.71	11.35	8.06
OTHER	229	39578	2.89	8.10	5.75	11.07	7.78	10.86
ABILITY:								
LOW	2079	302680	4.99	5.76	6.07	6.54	8.19	14.56
MIDDLE	2931	470929	3.98	5.26	5.84	6.90	8.92	14.83
HIGH	1220	200556	4.93	4.69	4.73	4.87	11.88	15.95
SES:								
LOW	2932	400098	5.49	6.06	5.92	6.74	9.17	14.08
MIDDLE	4398	707879	4.74	4.98	5.99	6.86	8.77	14.26
HIGH	1418	228058	4.73	4.30	4.56	5.42	10.78	15.73
H.S. PROGRAM:								
GENERAL	3563	531496	4.86	5.57	5.33	7.39	9.15	13.95
ACADEMIC	2631	397630	5.36	4.63	5.34	4.29	10.93	15.57
VOCTECH	2679	422502	4.79	5.26	6.57	7.63	7.71	14.31
REGION:								
NE	1376	273829	5.10	4.46	4.26	6.32	10.58	15.07
NC	2337	399491	3.31	5.68	5.88	6.82	9.46	14.17
S	3740	457694	6.19	5.15	5.86	6.33	9.11	14.74
W	1438	223818	5.34	5.23	7.01	6.78	7.81	14.18
SEX X RACE:								
MALE								
BLACK	368	41180	7.51	4.60	5.49	7.03	9.55	9.56
WHITE	2813	450198	4.55	5.74	5.63	6.12	9.29	14.49
LATIN AMERICAN	181	24045	7.03	6.09	2.44	6.78	6.11	13.89
FEMALE								
BLACK	588	65343	6.12	3.50	6.20	5.16	7.45	13.28
WHITE	4246	670362	4.97	4.90	5.87	6.57	9.62	15.44
LATIN AMERICAN	238	30949	3.98	4.12	5.87	8.81	8.79	11.45
SEX X ABILTY:								
MALE								
LOW	936	139641	5.85	6.16	6.25	7.52	7.37	13.59
MIDDLE	1140	186702	3.16	5.78	6.03	6.52	9.53	13.24
HIGH	461	74906	4.42	4.87	4.16	4.74	10.44	17.53
FEMALE								
LOW	1143	163039	4.24	5.42	5.91	5.70	8.89	15.39
MIDDLE	1790	284059	4.46	4.92	5.72	7.15	8.52	15.88
HIGH	759	125650	5.23	4.58	5.07	4.94	12.74	15.01
SEX X SES:								
MALE								
LOW	1132	155052	5.59	7.07	6.34	7.53	8.50	13.69
MIDDLE	1790	291373	5.06	5.55	5.37	5.89	8.96	13.42
HIGH	581	93630	3.56	4.27	4.27	5.53	10.09	15.06
FEMALE								
LOW	1799	244879	5.37	5.42	5.66	6.25	9.60	14.33
MIDDLE	2608	416506	4.51	4.57	6.43	7.54	8.63	14.85
HIGH	837	134428	5.54	4.32	4.77	5.34	11.26	16.20
SEX X H.S.PROGRAM:								
MALE								
GENERAL	1498	228344	5.27	6.92	5.45	7.02	8.11	12.08
ACADEMIC	1118	168646	4.40	4.45	5.15	4.30	10.90	14.97
VOC-TECH	921	147202	5.08	5.62	5.72	7.39	8.13	15.24
FEMALE								
GENERAL	2031	298893	4.43	4.48	5.20	7.60	9.82	15.35
ACADEMIC	1502	227836	6.01	4.79	5.51	4.30	11.00	15.99
VOC-TECH	1743	272778	4.56	5.11	6.97	7.84	7.55	13.66

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	486	100502	5.61	4.20	4.37	6.36	9.15	15.70
NC	951	164379	3.34	6.75	4.61	5.98	9.65	13.30
S	1529	191655	5.53	5.53	5.81	6.02	9.70	14.44
W	573	87850	5.92	6.44	7.33	7.26	5.93	11.44
FEMALE								
NE	882	171062	4.77	4.67	4.25	6.24	10.90	14.63
NC	1372	233522	3.23	4.98	6.64	7.41	9.35	14.76
S	2184	262698	6.69	4.91	5.85	6.54	8.76	14.82
W	842	132647	4.67	4.34	6.76	6.63	8.70	15,94
RACE X ABILTY:								
BLACK								
LOW	464	50154	7.35	3.97	5.38	5.59	8.72	12.37
MIDDLE	152	18981	3.08	2.79	7.55	2.88	9.13	15.31
HIGH	6	540	.00	.00	22.15	.00	.00	.00
WHITE								
LOW	1249	198169	5.26	5.41	5.98	6.46	8.10	15.51
MIDDLE	2588	422955	3.71	5.51	6.00	6.83	9.15	14.99
HIGH	1176	193442	4.96	4.57	4.72	4.77	12.03	16.34
LATIN AMERICAN								
LOW	190	24742	1.55	7.43	5.72	9.36	9.90	12.19
MIDDLE	99	13449	9.89	3.45	3.06	3.63	4.67	14.13
HIGH	10	1486	.00	.00	.00	9.07	.00	11.67
RACE X SES:								
BLACK								
LOW	652	70945	7.05	4.45	5.32	5.29	7.98	12.18
MIDDLE	251	29822	5.24	2.59	7.21	6.79	9.01	12.23
HIGH	35	4110	10.29	4.63	7.57	9.34	6.59	5.63
WHITE								
LOW	1845	273095	4.97	6.36	6.32	6.37	9.63	15.28
MIDDLE	3833	626746	4.79	5.15	5.99	6.83	8.95	14.48
HIGH	1334	214537	4.67	4.02	4.61	5.26	10.95	16.26
LATIN AMERICAN								
LOW	272	32209	6.39	6.22	4.95	7.51	8.53	12.17
MIDDLE	124	19085	4.54	2.92	4.24	9.41	5.04	12.57
HIGH	20	3496	.00	3.32	.00	4.08	13.75	12.22
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	38[illegible]	43364	6.77	3.96	5.60	6.24	10.29	8.99
ACADEMIC	231	24199	5.38	2.97	4.37	4.27	9.55	16.19
VOC-TECH	343	38857	7.07	4.49	7.28	6.51	5.22	12.40
WHITE								
GENERAL	2797	433026	4.61	5.65	5.29	7.29	9.29	14.69
ACADEMIC	2221	348909	5.08	4.72	5.63	4.26	11.23	15.88
VOC-TECH	2038	338325	4.75	5.25	6.55	7.42	7.95	14.69
LATIN AMERICAN								
GENERAL	189	25021	4.70	4.20	4.32	9.45	6.12	12.25
ACADEMIC	90	11404	11.83	3.63	1.31	5.17	10.97	8.54
VOC-TECH	140	18569	2.15	6.86	6.33	7.55	7.57	15.33
RACE X REGION:								
BLACK								
NE	97	12413	8.63	2.81	8.32	10.12	3.31	12.41
NC	103	14026	3.14	5.56	6.80	4.06	5.89	19.42
S	703	75374	7.15	3.95	5.39	5.64	9.06	10.54
W	53	4710	4.05	1.60	5.56	4.12	15.58	8.56
WHITE								
NE	1137	234643	5.08	4.28	4.05	6.06	10.88	15.81
NC	2102	362784	3.35	5.58	5.81	6.74	9.72	13.79
S	2749	343772	5.97	5.48	6.03	6.28	9.28	15.98
W	1071	179360	5.12	5.36	7.51	6.32	7.57	15.04
LATIN AMERICAN								
NE	39	5649	2.21	6.79	5.37	3.56	17.64	2.45
NC	34	5239	1.17	.00	11.16	2.57	6.33	30.11
S	154	21477	5.57	4.56	3.79	9.07	6.37	12.63
W	192	22629	6.81	6.08	3.10	9.16	6.60	10.89

TABLE 370 (CONT.)
WHAT MONTH WERE YOU MARRIED?

QUESTION TQ130A

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	9.64	13.61	9.65	7.46	6.01	7.34
SEX:						
MALE	10.07	14.65	9.62	7.41	5.45	7.52
FEMALE	9.41	13.02	9.72	7.52	6.38	7.26
RACE:						
BLACK	9.82	12.92	10.40	7.50	6.60	10.27
WHITE	9.81	13.86	9.46	7.51	5.77	6.84
LATIN AMERICAN	7.94	14.20	11.94	5.30	8.66	9.23
AMERICAN INDIAN	8.65	10.36	5.69	9.60	10.03	15.75
ORIENTAL	8.14	12.11	3.70	7.47	11.08	18.64
OTHER	8.63	10.43	12.63	9.09	5.53	7.24
ABILITY:						
LOW	9.56	11.77	10.00	8.11	6.94	7.53
MIDDLE	9.94	13.69	10.21	7.78	5.68	6.98
HIGH	9.73	15.46	8.90	5.82	5.18	7.87
SES:						
LOW	9.18	11.72	9.81	7.05	6.85	7.94
MIDDLE	9.83	13.44	9.96	8.15	5.85	7.18
HIGH	10.29	17.69	8.74	5.92	4.97	6.87
H.S.PROGRAM:						
GENERAL	9.87	12.78	9.00	7.20	6.98	7.92
ACADEMIC	9.05	17.32	9.32	6.61	4.49	7.10
VOCTECH	10.00	11.20	10.86	8.62	6.25	6.81
REGION:						
NE	9.64	13.61	11.47	9.86	5.12	4.51
NC	10.16	13.86	9.74	7.79	6.08	7.07
S	9.19	13.24	8.68	6.47	5.83	9.20
W	9.64	13.92	9.28	5.95	7.35	7.50
SEX X RACE:						
MALE						
BLACK	10.96	11.83	10.20	8.43	4.49	10.34
WHITE	10.13	15.11	9.37	7.50	5.20	6.87
LATIN AMERICAN	7.54	11.36	15.06	4.05	7.90	11.74
FEMALE						
BLACK	9.10	13.60	10.52	6.91	7.93	10.23
WHITE	9.59	13.03	9.53	7.52	6.14	6.82
LATIN AMERICAN	8.26	16.40	9.51	6.28	9.25	7.29
SEX X ABILTY:						
MALE						
LOW	9.44	11.61	9.85	7.66	7.32	7.38
MIDDLE	10.92	14.73	10.14	6.60	5.57	7.78
HIGH	10.85	15.64	10.16	6.00	3.79	7.40
FEMALE						
LOW	9.66	11.90	10.13	8.49	6.61	7.66
MIDDLE	9.29	13.91	10.26	8.56	5.76	6.46
HIGH	9.06	15.35	8.15	5.71	6.02	8.15
SEX X SES:						
MALE						
LOW	9.14	10.87	8.99	7.52	6.36	8.39
MIDDLE	10.34	14.88	10.40	7.73	5.20	7.20
HIGH	11.01	20.04	8.64	5.80	4.79	7.04
FEMALE						
LOW	9.21	12.27	10.33	6.76	7.16	7.65
MIDDLE	9.48	12.43	9.65	8.45	6.30	7.17
HIGH	9.79	16.06	8.81	6.00	5.16	6.75
SEX X H.S.PROGRAM:						
MALE						
GENERAL	10.48	13.22	9.36	6.78	6.44	8.89
ACADEMIC	9.45	19.47	9.45	7.12	3.58	6.75
VOC-TECH	10.17	11.30	10.23	8.73	6.08	6.31
FEMALE						
GENERAL	9.45	12.63	8.77	7.63	7.37	7.28
ACADEMIC	8.74	15.77	9.26	6.11	5.19	7.32
VOC-TECH	9.95	11.17	11.17	8.60	6.27	7.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	8.55	17.67	11.08	8.75	3.90	4.64
NC	11.48	13.85	10.21	8.49	6.32	6.02
S	9.46	13.80	8.84	5.93	4.84	10.09
W	10.53	14.54	8.55	7.09	6.94	8.03
FEMALE						
NE	10.41	11.37	11.84	10.60	5.86	4.45
NC	9.30	13.87	9.45	7.26	5.91	7.82
S	9.04	12.96	8.45	6.90	6.54	8.54
W	9.06	13.75	10.00	5.25	7.55	7.34
RACE X ABILTY:						
BLACK						
LOW	12.13	10.64	10.13	8.47	6.76	8.51
MIDDLE	9.15	18.15	6.99	7.93	3.83	13.21
HIGH	.00	27.61	18.75	.00	19.54	11.95
WHITE						
LOW	9.69	12.51	9.43	8.07	6.41	7.17
MIDDLE	9.74	13.59	10.37	7.97	5.59	6.56
HIGH	10.02	15.36	8.84	5.71	5.19	7.48
LATIN AMERICAN						
LOW	4.94	13.09	9.77	6.81	9.39	9.85
MIDDLE	11.85	1[illegible].73	14.35	1.30	11.32	9.63
HIGH	.00	3[illegible].05	32.41	14.80	.00	.00
RACE X SES:						
BLACK						
LOW	9.69	13.04	9.81	7.14	7.63	10.40
MIDDLE	9.80	11.95	13.16	8.11	2.86	11.06
HIGH	10.96	17.06	3.41	7.11	13.38	4.05
WHITE						
LOW	9.11	11.30	10.20	7.04	6.37	7.04
MIDDLE	10.04	13.58	9.50	8.20	5.85	6.65
HIGH	10.28	17.77	8.51	5.89	4.73	7.04
LATIN AMERICAN						
LOW	9.53	13.93	9.07	5.26	8.09	8.35
MIDDLE	3.85	15.78	13.13	6.19	10.44	11.91
HIGH	16.11	8.83	32.55	1.16	4.70	3.28
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	10.92	12.52	8.38	8.56	5.71	12.04
ACADEMIC	7.23	17.14	11.69	6.72	6.64	7.94
VOC-TECH	10.23	10.78	11.87	6.81	7.58	9.78
WHITE						
GENERAL	10.23	12.82	8.60	7.22	7.11	7.19
ACADEMIC	9.00	17.31	9.22	6.60	4.39	6.69
VOC-TECH	10.11	11.62	10.83	8.83	5.48	6.52
LATIN AMERICAN						
GENERAL	7.15	13.86	13.59	7.14	6.83	10.39
ACADEMIC	13.06	18.83	12.84	3.87	3.77	6.18
VOC-TECH	5.86	11.81	9.16	3.71	14.13	9.55
RACE X REGION:						
BLACK						
NE	7.19	11.72	9.37	6.46	13.88	5.80
NC	7.06	9.14	11.24	3.13	8.72	15.84
S	10.35	13.35	10.84	8.61	4.96	10.15
W	16.45	20.49	3.44	5.40	7.31	7.45
WHITE						
NE	10.21	13.96	10.98	9.71	4.44	4.56
NC	10.34	14.20	9.86	8.21	5.88	6.62
S	9.02	13.64	7.87	6.06	5.77	8.61
W	9.72	13.47	9.73	5.99	7.25	6.90
LATIN AMERICAN						
NE	5.94	21.10	21.45	2.32	11.16	.00
NC	8.91	14.87	7.33	1.37	8.05	8.13
S	8.44	11.12	14.02	4.52	9.11	10.85
W	7.74	15.24	8.66	7.70	7.75	10.26

TABLE 371

QUESTION TQ130B

WHAT YEAR WERE YOU MARRIED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION								
			1960	1961	1962	1963	1964	1965	1966	1967	1968
TOTAL	8863	1350105	.00	.00	.02	.00	.01	.01	.00	.02	.02
SEX:											
MALE	3534	543096	.00	.00	.00	.00	.03	.00	.00	.00	.02
FEMALE	5257	796492	.00	.00	.00	.00	.00	.00	.00	.03	.02
RACE:											
BLACK	955	106325	.00	.00	.00	.00	.00	.00	.00	.10	.22
WHITE	7032	1116318	.00	.00	.00	.00	.02	.00	.00	.01	.00
LATIN AMERICAN	421	55155	.00	.00	.00	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	101	14970	.00	.00	.00	.00	.00	.00	.00	.00	.00
ORIENTAL	41	5626	.00	.00	.00	.00	.00	.00	.00	.00	.00
OTHER	228	39309	.00	.00	.00	.00	.00	.00	.00	.00	.00
ABILITY:											
LOW	2070	301367	.00	.00	.00	.00	.06	.00	.00	.04	.08
MIDDLE	2924	470160	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	1210	198593	.00	.00	.00	.00	.00	.00	.00	.00	.00
SES:											
LOW	2928	399490	.00	.00	.00	.00	.00	.00	.00	.03	.06
MIDDLE	4384	705364	.00	.00	.00	.00	.02	.00	.00	.02	.00
HIGH	1407	226369	.00	.00	.00	.00	.00	.00	.00	.00	.00
H.S. PROGRAM:											
GENERAL	3555	530093	.00	.00	.00	.00	.03	.00	.00	.05	.01
ACADEMIC	2614	394822	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOCTECH	2676	421987	.00	.00	.05	.00	.00	.02	.00	.00	.04
REGION:											
NE	1364	271631	.00	.00	.00	.00	.00	.00	.00	.00	.00
NC	2330	398352	.00	.00	.00	.00	.04	.00	.00	.04	.00
S	3736	457204	.00	.00	.00	.00	.00	.02	.00	.02	.05
W	1433	222918	.00	.00	.10	.00	.00	.00	.00	.00	.00
SEX X RACE:											
MALE											
BLACK	369	41182	.00	.00	.00	.00	.00	.00	.00	.00	.27
WHITE	2806	449014	.00	.00	.00	.00	.04	.00	.00	.00	.00
LATIN AMERICAN	183	24206	.00	.00	.00	.00	.00	.00	.00	.00	.00
FEMALE											
BLACK	586	65143	.00	.00	.00	.00	.00	.00	.00	.17	.20
WHITE	4226	667304	.00	.00	.00	.00	.00	.00	.00	.02	.00
LATIN AMERICAN	238	30949	.00	.00	.00	.00	.00	.00	.00	.00	.00
SEX X ABILTY:											
MALE											
LOW	934	139159	.00	.00	.00	.00	.13	.00	.00	.00	.08
MIDDLE	1138	186448	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	458	74280	.00	.00	.00	.00	.00	.00	.00	.00	.00
FEMALE											
LOW	1136	162208	.00	.00	.00	.00	.00	.00	.00	.07	.08
MIDDLE	1785	283545	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	752	124313	.00	.00	.00	.00	.00	.00	.00	.00	.00
SEX X SES:											
MALE											
LOW	1134	155021	.00	.00	.00	.00	.00	.00	.00	.00	.07
MIDDLE	1786	290616	.00	.00	.00	.00	.06	.00	.00	.00	.00
HIGH	578	93129	.00	.00	.00	.00	.00	.00	.00	.00	.00
FEMALE											
LOW	1793	244302	.00	.00	.00	.00	.00	.00	.00	.05	.05
MIDDLE	2598	414747	.00	.00	.00	.00	.00	.00	.00	.04	.00
HIGH	829	133239	.00	.00	.00	.00	.00	.00	.00	.00	.00
SEX X H.S.PROGRAM:											
MALE											
GENERAL	1497	227744	.00	.00	.00	.00	.08	.00	.00	.00	.00
ACADEMIC	1113	167877	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOC-TECH	922	147282	.00	.00	.00	.00	.00	.00	.00	.00	.08
FEMALE											
GENERAL	2024	298090	.00	.00	.00	.00	.00	.00	.00	.09	.02
ACADEMIC	1490	225797	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOC-TECH	1739	272183	.00	.00	.00	.00	.00	.00	.00	.00	.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1960	1961	1962	1963	1964	1965	1966	1967	1968
SEX X REGION:											
MALE											
NE	485	100163	.00	.00	.00	.00	.00	.00	.00	.00	.00
NC	948	163589	.00	.00	.00	.00	.11	.00	.00	.00	.00
S	1528	191507	.00	.00	.00	.00	.00	.00	.00	.00	.06
W	573	87837	.00	.00	.00	.00	.00	.00	.00	.00	.00
FEMALE											
NE	871	169202	.00	.00	.00	.00	.00	.00	.00	.00	.30
NC	1368	233173	.00	.00	.00	.00	.00	.00	.00	.07	.00
S	2181	262356	.00	.00	.00	.00	.00	.00	.00	.04	.05
W	837	131760	.00	.00	.00	.00	.00	.00	.00	.00	.00
RACE X ABILTY:											
BLACK											
LOW	462	49940	.00	.00	.00	.00	.00	.00	.00	.22	.48
MIDDLE	152	18981	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	6	540	.00	.00	.00	.00	.00	.00	.00	.00	.00
WHITE											
LOW	1242	197241	.00	.00	.00	.00	.09	.00	.00	.00	.00
MIDDLE	2582	422365	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	1166	191479	.00	.00	.00	.00	.00	.00	.00	.00	.00
LATIN AMERICAN											
LOW	191	24841	.00	.00	.00	.00	.00	.00	.00	.00	.00
MIDDLE	99	13449	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	10	1486	.00	.00	.00	.00	.00	.00	.00	.00	.00
RACE X SES:											
BLACK											
LOW	653	70969	.00	.00	.00	.00	.00	.00	.00	.16	.34
MIDDLE	249	29599	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	35	4110	.00	.00	.00	.00	.00	.00	.00	.00	.00
WHITE											
LOW	1838	272301	.00	.00	.00	.00	.00	.00	.00	.00	.00
MIDDLE	3823	624901	.00	.00	.00	.00	.03	.00	.00	.03	.00
HIGH	1323	212848	.00	.00	.00	.00	.00	.00	.00	.00	.00
LATIN AMERICAN											
LOW	274	32370	.00	.00	.00	.00	.00	.00	.00	.00	.00
MIDDLE	124	19085	.00	.00	.00	.00	.00	.00	.00	.00	.00
HIGH	20	3496	.00	.00	.00	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:											
BLACK											
GENERAL	382	43360	.00	.00	.00	.00	.00	.00	.00	.26	.11
ACADEMIC	231	24199	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOC-TECH	341	38663	.00	.00	.00	.00	.00	.00	.00	.00	.49
WHITE											
GENERAL	2789	431896	.00	.00	.00	.00	.04	.00	.00	.04	.00
ACADEMIC	2205	346275	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOC-TECH	2035	337843	.00	.00	.00	.00	.00	.00	.00	.00	.00
LATIN AMERICAN											
GENERAL	189	25021	.00	.00	.00	.00	.00	.00	.00	.00	.00
ACADEMIC	90	11404	.00	.00	.00	.00	.00	.00	.00	.00	.00
VOC-TECH	142	18730	.00	.00	.00	.00	.00	.00	.00	.00	.00
RACE X REGION:											
BLACK											
NE	97	12413	.00	.00	.00	.00	.00	.00	.00	.00	.00
NC	102	13912	.00	.00	.00	.00	.00	.00	.00	.00	.00
S	701	75161	.00	.00	.00	.00	.00	.00	.00	.15	.32
W	55	4839	.00	.00	.00	.00	.00	.00	.00	.00	.00
WHITE											
NE	1124	232383	.00	.00	.00	.00	.00	.00	.00	.00	.00
NC	2097	362029	.00	.00	.00	.00	.05	.00	.00	.05	.00
S	2746	343397	.00	.00	.00	.00	.00	.00	.00	.00	.00
W	1065	178509	.00	.00	.00	.00	.00	.00	.00	.00	.00
LATIN AMERICAN											
NE	40	5711	.00	.00	.00	.00	.00	.00	.00	.00	.00
NC	34	5239	.00	.00	.00	.00	.00	.00	.00	.00	.00
S	155	21576	.00	.00	.00	.00	.00	.00	.00	.00	.00
W	192	22629	.00	.00	.00	.00	.00	.00	.00	.00	.00

TABLE 371 (CONT.)
WHAT YEAR WERE YOU MARRIED?

QUESTION TQ130B

SUBPOPULATION	1969	1970	1971	1972	1973	1974	1975	1976
	PERCENTAGE DISTRIBUTION							
TOTAL	.07	.53	1.97	15.87	21.11	22.34	20.09	17.95
SEX:								
MALE	.02	.19	1.04	9.81	19.03	23.88	23.84	22.14
FEMALE	.11	.76	2.61	19.95	22.49	21.38	17.58	15.36
RACE:								
BLACK	.47	1.49	2.10	17.49	21.76	25.11	16.48	14.78
WHITE	.04	.45	1.82	15.42	20.87	22.35	20.52	18.50
LATIN AMERICAN	.00	.51	4.12	19.43	22.88	19.87	17.95	15.23
AMERICAN INDIAN	.00	.00	4.78	22.38	19.51	25.92	19.92	7.48
ORIENTAL	.00	2.21	.00	20.16	27.70	18.76	15.44	15.73
OTHER	.00	.20	2.38	15.14	22.60	19.85	21.99	17.85
ABILITY:								
LOW	.17	.50	2.36	19.41	23.41	22.34	18.06	13.58
MIDDLE	.09	.43	1.69	14.82	21.06	23.55	20.20	18.16
HIGH	.00	.36	.94	10.36	17.10	19.84	24.29	27.11
SES:								
LOW	.23	.96	3.21	20.10	23.13	22.75	17.48	12.06
MIDDLE	.01	.38	1.81	15.68	20.62	22.66	20.54	18.25
HIGH	.00	.18	.33	8.40	18.90	21.22	23.53	27.43
H.S. PROGRAM:								
GENERAL	.09	.75	2.16	18.19	21.94	22.91	18.41	15.47
ACADEMIC	.00	.13	.83	9.63	16.65	21.32	24.74	26.70
VOCTECH	.12	.62	2.82	18.78	24.33	22.67	17.85	12.69
REGION:								
NE	.00	.35	.82	11.71	19.68	23.85	22.60	20.99
NC	.05	.45	1.50	14.09	20.26	22.48	21.64	19.43
S	.17	.67	3.05	20.24	22.40	22.08	16.46	14.82
W	.00	.58	2.02	15.15	21.69	20.75	21.68	18.03
SEX X RACE:								
MALE								
BLACK	.00	.69	.42	9.48	23.20	24.42	20.94	20.58
WHITE	.02	.15	.93	9.27	18.55	24.11	24.21	22.73
LATIN AMERICAN	.00	.43	2.11	16.49	17.17	22.53	22.16	19.12
FEMALE								
BLACK	.76	1.99	3.17	22.56	20.84	25.54	13.65	11.11
WHITE	.06	.65	2.42	19.56	22.43	21.16	18.04	15.64
LATIN AMERICAN	.00	.58	5.69	21.72	27.35	17.80	14.66	12.19
SEX X ABILTY:								
MALE								
LOW	.00	.22	1.59	13.30	22.87	22.10	22.92	16.79
MIDDLE	.05	.20	.73	9.30	16.63	25.64	24.85	22.59
HIGH	.00	.23	.12	4.88	15.75	20.54	23.53	34.94
FEMALE								
LOW	.32	.74	3.02	24.65	23.88	22.54	13.88	10.82
MIDDLE	.12	.58	2.32	18.46	23.99	22.19	17.15	15.19
HIGH	.00	.44	1.42	13.64	17.91	19.42	24.74	22.43
SEX X SES:								
MALE								
LOW	.00	.35	1.37	12.18	22.14	24.84	22.96	16.10
MIDDLE	.03	.13	1.10	10.07	18.29	24.14	23.95	22.23
HIGH	.00	.00	.17	5.07	15.77	21.98	24.91	32.09
FEMALE								
LOW	.37	1.35	4.37	25.13	23.77	21.45	14.02	9.43
MIDDLE	.00	.56	2.30	19.61	22.25	21.63	18.15	15.46
HIGH	.00	.31	.44	10.72	21.09	20.69	22.57	24.17
SEX X H.S. PROGRAM:								
MALE								
GENERAL	.04	.34	1.21	11.85	21.39	23.56	22.83	18.70
ACADEMIC	.00	.06	.55	5.65	13.13	22.11	27.41	31.08
VOC-TECH	.00	.12	1.32	11.42	22.06	26.40	21.30	17.30
FEMALE								
GENERAL	.13	1.07	2.86	22.93	22.15	22.63	15.02	13.11
ACADEMIC	.00	.18	1.04	12.51	19.20	20.72	22.81	23.54
VOC-TECH	.15	.90	3.66	22.85	25.58	20.58	16.03	10.17

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	1969	1970	1971	1972	1973	1974	1975	1976
	PERCENTAGE DISTRIBUTION							
SEX X REGION:								
MALE								
NE	.00	.13	.63	7.47	15.62	24.45	27.52	24.19
NC	.00	.17	1.10	8.05	17.04	23.69	26.89	22.95
S	.04	.28	1.17	12.08	23.00	24.48	19.71	19.18
W	.00	.12	1.11	10.83	17.94	22.26	23.00	24.74
FEMALE								
NE	.00	.48	.95	14.34	22.12	23.55	19.90	18.66
NC	.09	.65	1.70	18.20	22.58	21.67	18.11	16.92
S	.26	.97	4.46	26.14	21.92	20.39	14.05	11.71
W	.00	.89	2.67	17.91	23.93	20.04	20.72	13.83
RACE X ABILTY:								
BLACK								
LOW	.22	1.00	2.46	17.45	23.20	26.14	15.51	13.32
MIDDLE	1.72	.55	1.78	15.91	22.44	20.96	14.95	21.67
HIGH	.00	18.75	.00	35.98	19.54	.00	25.73	.00
WHITE								
LOW	.21	.40	2.03	19.95	22.88	22.05	17.97	14.43
MIDDLE	.02	.42	1.70	14.69	20.85	23.85	20.33	18.14
HIGH	.00	.32	.97	10.22	17.16	19.86	24.20	27.26
LATIN AMERICAN								
LOW	.00	.39	2.72	18.76	24.30	23.24	18.42	12.17
MIDDLE	.00	.61	3.09	15.98	22.66	17.07	26.73	13.86
HIGH	.00	.00	.00	15.94	22.90	17.90	25.79	17.47
RACE X SES:								
BLACK								
LOW	.70	1.61	2.06	19.39	23.62	24.47	15.25	12.40
MIDDLE	.00	.60	2.61	14.00	16.50	27.98	18.39	19.93
HIGH	.00	6.34	.00	6.68	30.66	21.25	19.96	15.10
WHITE								
LOW	.15	.93	3.47	20.23	22.93	22.95	17.31	12.03
MIDDLE	.01	.35	1.59	15.52	20.64	22.72	20.96	18.15
HIGH	.00	.07	.35	8.67	18.79	20.72	23.54	27.85
LATIN AMERICAN								
LOW	.00	.30	3.74	21.24	24.59	19.14	18.31	12.69
MIDDLE	.00	.98	5.56	18.73	18.89	21.58	16.06	18.19
HIGH	.00	.00	.00	5.76	30.20	14.56	25.99	23.49
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	.39	1.54	1.97	18.16	20.76	26.69	16.00	14.21
ACADEMIC	.00	1.41	2.70	13.16	17.90	23.74	20.27	20.83
VOC-TECH	.85	1.48	1.89	19.50	25.08	24.36	14.68	11.66
WHITE								
GENERAL	.07	.71	1.98	17.89	22.00	23.05	18.30	15.93
ACADEMIC	.00	.02	.67	9.35	16.30	21.27	25.06	27.34
VOC-TECH	.06	.56	2.79	18.50	24.11	22.58	18.69	12.71
LATIN AMERICAN								
GENERAL	.00	.42	5.36	22.32	19.43	20.98	18.81	12.69
ACADEMIC	.00	.85	2.15	9.08	23.79	20.49	21.31	22.33
VOC-TECH	.00	.44	3.67	21.85	26.95	18.02	14.76	14.31
RACE X REGION:								
BLACK								
NE	.00	2.54	.00	16.32	17.87	28.92	19.73	14.62
NC	.00	1.76	3.73	13.88	22.10	20.62	23.58	14.33
S	.66	1.26	2.07	19.03	22.64	25.19	14.56	14.15
W	.00	1.50	3.42	7.49	16.97	27.07	17.44	26.12
WHITE								
NE	.00	.23	.79	11.62	19.51	24.23	22.71	20.93
NC	.06	.43	1.41	13.80	20.13	22.13	22.16	19.79
S	.08	.60	3.03	20.06	22.23	21.80	16.91	15.29
W	.00	.51	1.64	14.75	21.53	21.38	21.31	18.88
LATIN AMERICAN								
NE	.00	1.69	.00	8.03	25.23	12.64	20.34	32.06
NC	.00	.00	.00	19.13	23.07	31.79	8.78	17.24
S	.00	.38	5.26	25.14	25.70	18.64	12.28	12.60
W	.00	.46	5.03	16.92	19.56	20.12	24.88	13.02

TABLE 372
QUESTION TQ131
AS OF THE FIRST WEEK OF OCOTBER 1976, WHAT WAS YOUR HUSBAND OR WIFE DOING?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
TOTAL	8427	1256202	72.68	2.80	7.96	4.12
SEX:						
MALE	3433	512277	56.02	1.29	6.84	2.38
FEMALE	4928	734581	84.34	3.74	8.74	5.28
RACE:						
BLACK	908	98118	71.48	1.43	8.20	3.66
WHITE	6680	1039333	73.09	3.01	7.87	4.15
LATIN AMERICAN	398	49832	70.97	1.41	9.09	4.46
AMERICAN INDIAN	101	14732	63.55	.64	2.10	1.45
ORIENTAL	40	5319	75.10	1.78	5.05	1.71
OTHER	221	37734	70.47	1.04	10.67	3.96
ABILITY:						
LOW	1978	280268	69.09	1.26	4.77	4.29
MIDDLE	2748	431208	74.73	2.68	8.60	4.04
HIGH	1163	187821	76.22	5.49	11.95	4.17
SES:						
LOW	2774	368097	70.93	1.26	5.22	4.09
MIDDLE	4173	658624	73.04	2.43	7.74	4.15
HIGH	1340	211652	74.89	6.22	13.56	3.81
H.S. PROGRAM:						
GENERAL	3358	488637	71.23	2.05	6.61	4.03
ACADEMIC	2522	375211	74.57	4.64	12.54	3.71
VOCTECH	2531	389594	72.67	1.66	5.23	4.66
REGION:						
NE	1326	257243	73.98	2.66	5.41	4.23
NC	2227	373341	73.27	2.97	8.23	4.58
S	3524	421011	72.16	2.57	8.37	3.20
W	1350	204607	71.03	3.14	9.84	5.05
SEX X RACE:						
MALE						
BLACK	363	38826	56.47	1.30	9.26	1.93
WHITE	2723	424287	56.25	1.35	6.83	2.49
LATIN AMERICAN	169	21240	57.09	.36	5.19	1.87
FEMALE						
BLACK	545	59292	81.31	1.51	7.51	4.80
WHITE	3957	615046	84.71	4.15	8.59	5.30
LATIN AMERICAN	229	28592	81.28	2.20	11.99	6.39
SEX X ABILTY:						
MALE						
LOW	900	129514	51.61	.86	3.58	2.92
MIDDLE	1093	173000	55.72	.92	7.19	2.32
HIGH	446	70749	64.63	3.13	11.83	2.51
FEMALE						
LOW	1078	150754	84.11	1.61	5.80	5.47
MIDDLE	1654	258048	87.51	3.86	9.54	5.20
HIGH	717	117072	83.22	6.91	12.03	5.18
SEX X SES:						
MALE						
LOW	1090	143840	50.10	1.01	4.04	2.53
MIDDLE	1748	277475	56.29	.73	6.19	2.38
HIGH	558	86534	65.07	3.62	13.66	2.03
FEMALE						
LOW	1683	224097	84.35	1.43	5.99	5.10
MIDDLE	2425	381149	85.24	3.66	8.86	5.43
HIGH	782	125118	81.69	8.01	13.49	5.04
SEX X H.S.PROGRAM:						
MALE						
GENERAL	1443	211581	54.95	.62	4.76	2.34
ACADEMIC	1092	162298	63.25	2.35	12.48	2.63
VOC-TECH	896	138212	49.23	1.07	3.35	2.16
FEMALE						
GENERAL	1883	273093	84.11	3.19	8.06	5.22
ACADEMIC	1421	212056	83.24	6.41	12.59	4.48
VOC-TECH	1621	249120	85.57	2.01	6.22	6.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
SEX X REGION:						
MALE						
NE	488	57389	55.23	1.13	4.49	2.24
NC	913	153274	56.11	1.38	7.74	2.55
S	1491	181364	56.27	1.18	6.96	2.44
W	541	80249	56.22	1.55	7.69	2.11
FEMALE						
NE	832	157849	85.41	2.93	6.04	5.51
NC	1301	218683	85.37	4.10	8.50	6.03
S	2007	236676	84.36	3.67	9.51	3.82
W	788	121374	81.06	4.27	11.17	6.48
RACE X ABILTY:						
BLACK						
LOW	441	46369	70.44	1.31	8.66	4.23
MIDDLE	140	16184	72.54	1.43	10.52	3.34
HIGH	6	525	100.00	.00	14.01	.00
WHITE						
LOW	1179	182981	69.00	1.41	3.51	4.72
MIDDLE	2426	388054	74.65	2.84	8.45	3.97
HIGH	1121	181114	76.27	5.65	12.03	4.25
LATIN AMERICAN						
LOW	183	22450	68.67	.72	4.98	3.29
MIDDLE	95	12697	74.18	2.57	13.86	8.07
HIGH	8	1220	85.27	.00	13.99	.00
RACE X SES:						
BLACK						
LOW	613	64404	71.44	1.50	7.65	3.16
MIDDLE	245	27997	70.65	1.55	10.42	3.57
HIGH	32	4060	74.09	.00	5.02	12.06
WHITE						
LOW	1737	251046	71.47	1.24	3.74	4.36
MIDDLE	3635	583860	73.21	2.55	7.59	4.17
HIGH	1259	198185	74.97	6.61	14.06	3.71
LATIN AMERICAN						
LOW	261	29205	69.63	.85	10.51	3.03
MIDDLE	115	17177	72.70	1.94	8.51	6.99
HIGH	19	3182	77.21	.00	.00	4.35
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	370	40815	72.32	1.37	6.99	3.84
ACADEMIC	224	22817	67.06	2.31	11.23	3.96
VOC-TECH	313	34385	73.34	.92	7.65	3.26
WHITE						
GENERAL	2615	396907	71.73	2.27	6.21	4.08
ACADEMIC	2135	329815	75.66	4.89	12.75	3.60
VOC-TECH	1927	312316	72.17	1.92	4.81	4.83
LATIN AMERICAN						
GENERAL	179	21853	70.10	1.39	11.27	2.18
ACADEMIC	81	10249	64.89	2.33	5.24	7.88
VOC-TECH	138	17731	75.56	.91	8.63	5.30
RACE X REGION:						
BLACK						
NE	94	11536	59.38	1.11	7.58	7.25
NC	101	13485	74.70	2.72	10.72	5.35
S	659	68364	72.72	1.33	7.06	2.52
W	54	4733	73.86	.00	19.03	6.53
WHITE						
NE	1090	219861	74.91	2.37	5.24	4.07
NC	2005	339380	73.34	3.10	8.15	4.62
S	2587	317501	72.78	3.07	8.34	3.54
W	998	162591	70.73	3.57	9.92	4.50
LATIN AMERICAN						
NE	42	5701	65.24	3.63	1.63	5.68
NC	29	4460	83.94	.00	7.06	2.52
S	148	19404	66.82	.45	14.53	2.17
W	179	20267	73.70	2.02	6.43	6.75

QUESTION TQ131

TABLE 372(CONT.)
AS OF THE FIRST WEEK OF OCOTBER 1976, WHAT WAS YOUR HUSBAND OR WIFE DOING?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	4.15	26.32	4.54	4.70
SEX:				
MALE	1.11	61.15	4.02	3.14
FEMALE	6.25	2.04	4.88	5.80
RACE:				
BLACK	7.04	24.84	6.57	3.49
WHITE	3.92	26.30	4.24	4.82
LATIN AMERICAN	3.64	24.11	8.04	4.81
AMERICAN INDIAN	2.98	32.81	6.56	7.53
ORIENTAL	0.87	23.95	4.80	.92
OTHER	2.56	31.32	1.81	3.85
ABILITY:				
LOW	4.31	31.78	5.00	4.25
MIDDLE	3.75	25.34	3.30	4.97
HIGH	5.30	22.23	4.81	3.63
SES:				
LOW	4.25	26.39	5.39	5.45
MIDDLE	4.17	27.84	4.21	4.23
HIGH	3.86	21.93	3.90	4.88
H.S.PROGRAM:				
GENERAL	4.38	28.67	3.99	5.05
ACADEMIC	3.92	23.90	5.37	3.75
VOCTECH	4.13	25.72	4.44	5.20
REGION:				
NE	3.78	24.23	6.30	4.11
NC	3.15	27.08	3.76	5.19
S	4.38	26.95	4.13	4.46
W	5.99	26.26	4.59	5.03
SEX X RACE:				
MALE				
BLACK	1.69	56.85	7.32	2.44
WHITE	1.11	61.78	3.60	3.04
LATIN AMERICAN	.56	54.73	7.55	5.97
FEMALE				
BLACK	10.54	3.88	6.09	4.18
WHITE	5.86	1.82	4.68	6.05
LATIN AMERICAN	5.93	1.37	8.40	3.95
SEX X ABILTY:				
MALE				
LOW	1.44	64.80	3.96	2.44
MIDDLE	1.17	61.37	3.45	3.98
HIGH	1.04	56.18	5.02	2.64
FEMALE				
LOW	6.78	3.41	5.89	5.80
MIDDLE	5.49	1.14	3.20	5.64
HIGH	7.87	1.72	4.68	4.23
SEX X SES:				
MALE				
LOW	1.05	64.10	5.02	4.01
MIDDLE	1.27	63.29	3.96	2.47
HIGH	.67	50.72	2.60	3.58
FEMALE				
LOW	6.30	2.12	5.63	6.38
MIDDLE	6.28	2.03	4.39	5.51
HIGH	6.06	2.02	4.80	5.78
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1.16	63.21	3.06	3.27
ACADEMIC	1.21	52.50	5.48	2.84
VOC-TECH	.93	68.16	3.79	3.31
FEMALE				
GENERAL	6.71	1.85	4.65	6.43
ACADEMIC	6.01	2.00	5.27	4.46
VOC-TECH	5.94	2.30	4.79	6.26

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	1.14	60.84	4.07	3.00
NC	.47	62.29	4.17	2.09
S	1.10	59.36	4.13	3.72
W	2.34	63.41	2.49	3.99
FEMALE				
NE	5.46	1.80	7.21	4.83
NC	5.00	2.45	3.49	7.31
S	6.78	2.06	4.14	5.08
W	8.45	1.59	5.79	5.77
RACE X ABILTY:				
BLACK				
LOW	8.90	27.19	6.39	3.95
MIDDLE	7.33	21.60	8.26	1.01
HIGH	.00	.00	.00	.00
WHITE				
LOW	3.28	33.12	4.51	4.62
MIDDLE	3.79	25.48	3.11	4.99
HIGH	4.90	22.06	4.86	3.70
LATIN AMERICAN				
LOW	4.37	26.84	6.88	4.62
MIDDLE	2.42	25.16	3.03	6.93
HIGH	19.10	29.93	14.73	.00
RACE X SES:				
BLACK				
LOW	6.84	26.29	6.69	4.53
MIDDLE	7.00	23.83	7.52	.89
HIGH	9.65	16.82	.84	4.23
WHITE				
LOW	3.58	26.70	4.78	5.68
MIDDLE	4.10	27.85	4.09	4.38
HIGH	3.88	21.42	3.83	5.02
LATIN AMERICAN				
LOW	4.24	21.62	9.22	4.94
MIDDLE	3.36	27.94	4.35	5.56
HIGH	.00	26.41	17.75	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	7.40	27.97	6.19	3.62
ACADEMIC	7.20	19.82	8.47	2.87
VOC-TECH	6.53	24.53	5.79	3.76
WHITE				
GENERAL	3.97	28.65	3.48	5.32
ACADEMIC	3.73	24.04	5.08	3.72
VOC-TECH	4.07	25.73	4.32	5.36
LATIN AMERICAN				
GENERAL	3.75	25.03	8.16	3.38
ACADEMIC	3.88	20.89	12.25	7.50
VOC-TECH	3.37	24.85	5.45	5.03
RACE X REGION:				
BLACK				
NE	5.68	23.98	6.75	3.28
NC	5.17	19.74	9.26	2.52
S	7.87	26.08	5.49	3.77
W	3.73	23.50	14.14	2.81
WHITE				
NE	4.03	24.13	6.52	4.15
NC	3.01	27.12	3.58	5.39
S	3.63	26.92	3.36	4.50
W	6.24	26.31	4.26	5.19
LATIN AMERICAN				
NE	.00	22.23	16.22	2.96
NC	1.34	24.27	5.79	2.40
S	5.51	22.98	9.79	3.35
W	3.40	25.69	4.56	7.27

TABLE 373 QUESTION TQ132A-
PLEASE DESCRIBE THE JOB YOUR HUSBAND OR WIFE HELD DURING THE FIRST WEEK OF OCTOBER 1976.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
TOTAL	6332	964407	14.02	8.93	5.23	19.52	17.44	13.57	4.34
SEX:									
MALE	1904	293574	13.95	3.61	6.34	47.12	2.46	9.07	.49
FEMALE	4385	664090	13.93	11.65	4.77	7.44	24.08	15.53	6.05
RACE:									
BLACK	662	73439	8.00	3.05	3.28	19.30	16.14	21.25	6.47
WHITE	5085	804111	14.91	9.42	5.44	19.27	17.80	12.57	4.12
LATIN AMERICAN	282	37685	9.33	7.35	6.15	25.46	14.55	15.34	4.53
AMERICAN INDIAN	61	9486	12.31	9.80	1.27	19.29	20.67	13.24	2.46
ORIENTAL	34	4505	28.66	13.15	2.72	15.87	15.02	4.77	8.60
OTHER	157	27085	6.54	7.46	5.98	22.15	14.70	21.63	5.23
ABILITY:									
LOW	1389	200578	8.54	6.63	4.52	20.84	19.07	17.22	4.92
MIDDLE	2132	341744	14.75	9.45	5.79	19.26	17.78	12.62	4.50
HIGH	927	152489	21.92	12.06	5.82	21.98	12.63	7.93	2.80
SES:									
LOW	2025	273312	9.13	6.42	4.56	16.39	19.50	19.57	4.96
MIDDLE	3182	511175	13.65	8.85	5.42	20.38	17.78	12.37	4.86
HIGH	1030	167011	22.65	13.13	5.90	22.51	13.24	7.18	1.78
H.S.PROGRAM:									
GENERAL	2468	366343	10.66	8.26	5.51	19.79	17.77	14.63	4.79
ACADEMIC	1932	296243	21.62	10.54	6.24	22.16	12.87	8.47	3.27
VOCTECH	1923	299703	10.34	8.20	3.91	16.70	21.52	17.36	4.86
REGION:									
NE	997	197805	14.67	8.30	4.67	19.01	19.40	13.29	4.99
NC	1696	289925	14.32	9.39	5.60	19.02	15.02	14.55	3.71
S	2634	321786	13.39	8.39	4.74	20.97	18.34	14.46	4.45
W	1005	154891	13.93	10.00	6.25	18.09	17.58	10.25	4.48
SEX X RACE:									
MALE									
BLACK	205	22002	6.48	.83	6.90	46.30	3.73	16.99	.24
WHITE	1530	246184	15.29	2.79	6.16	46.61	2.17	8.78	.46
LATIN AMERICAN	88	11992	10.17	3.93	9.00	59.26	.91	4.76	.00
FEMALE									
BLACK	457	51437	8.65	5.38	1.72	7.75	21.44	23.07	9.13
WHITE	3555	557927	14.74	12.35	5.12	7.21	24.69	14.24	5.73
LATIN AMERICAN	194	25694	8.94	8.95	4.82	9.69	20.92	20.28	6.68
SEX X ABILTY:									
MALE									
LOW	451	67092	7.90	3.48	5.51	48.03	2.68	10.61	.54
MIDDLE	611	100621	16.06	2.69	6.20	48.16	2.05	8.54	.70
HIGH	293	47375	20.39	1.19	8.18	48.40	2.19	5.38	.00
FEMALE									
LOW	938	133485	8.86	8.22	4.02	7.17	27.30	20.54	7.12
MIDDLE	1521	241123	14.20	12.27	5.62	7.20	24.22	14.31	6.08
HIGH	634	105114	22.61	16.96	4.75	8.77	17.34	9.09	4.07
SEX X SES:									
MALE									
LOW	531	71664	9.22	2.07	5.87	42.52	3.54	14.87	.82
MIDDLE	992	160466	13.38	2.67	6.10	48.23	2.68	8.06	.52
HIGH	360	58601	21.79	2.69	7.68	50.23	.66	3.87	.00
FEMALE									
LOW	1494	201648	9.10	7.97	4.09	7.11	25.17	21.24	6.43
MIDDLE	2190	350709	13.78	11.67	5.11	7.64	24.69	14.34	6.85
HIGH	670	108410	23.12	18.77	4.95	7.52	20.04	8.97	2.74
SEX X H.S.PROGRAM:									
MALE									
GENERAL	771	117014	9.08	3.31	5.68	48.38	2.16	8.99	.01
ACADEMIC	689	106438	22.58	1.02	8.32	46.58	1.84	5.50	.00
VOC-TECH	443	70035	8.98	3.02	4.48	45.89	3.90	14.65	.69
FEMALE									
GENERAL	1676	246836	11.32	10.75	5.45	6.33	25.21	17.30	6.65
ACADEMIC	1237	189162	21.15	15.39	5.09	8.39	19.05	10.08	5.12
VOC-TECH	1470	227927	10.78	9.52	3.77	7.85	26.98	18.15	6.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			PROF	ADMIN	SALES	CLERICAL	CRAFTSMN	OPERATVE	TRANSPRT
SEX X REGION:									
MALE									
NE	262	54247	12.57	1.88	5.90	48.42	1.80	9.69	.00
NC	515	88456	15.65	1.73	7.52	45.36	1.82	9.01	.43
S	822	104290	14.58	3.27	4.75	48.87	2.84	10.85	.54
W	305	46580	10.90	3.65	8.18	45.07	3.58	4.49	1.05
FEMALE									
NE	731	141824	14.84	10.54	4.26	7.99	26.32	14.79	6.97
NC	1171	200409	13.80	12.72	4.78	7.38	20.90	16.92	5.14
S	1795	215388	12.90	10.82	4.74	7.59	25.79	16.22	6.35
W	688	106469	15.06	12.79	5.51	6.51	23.63	12.49	5.95
RACE X ABILTY:									
BLACK									
LOW	310	33260	7.38	3.78	1.78	21.74	14.93	21.48	5.48
MIDDLE	105	12704	17.86	2.75	5.03	19.92	12.23	19.99	9.78
HIGH	6	540	.00	18.75	.00	45.28	22.15	13.83	.00
WHITE									
LOW	837	131982	8.73	6.94	5.53	19.50	21.97	15.58	4.88
MIDDLE	1890	307420	14.80	9.90	5.80	18.76	18.10	12.44	4.33
HIGH	891	146382	22.35	11.98	5.19	20.81	12.68	8.08	2.92
LATIN AMERICAN									
LOW	127	16326	9.21	9.79	6.43	30.97	10.82	11.80	5.18
MIDDLE	72	9865	10.54	8.16	9.50	25.26	11.94	11.66	2.94
HIGH	7	1166	14.88	.09	19.75	31.92	13.13	.00	.00
RACE X SES:									
BLACK									
LOW	484	48764	6.49	3.30	3.02	17.83	15.87	25.14	7.11
MIDDLE	179	20353	9.79	5.33	4.57	22.97	16.80	11.59	6.30
HIGH	23	2785	16.77	3.57	.00	25.85	12.33	24.57	.00
WHITE									
LOW	1300	188524	10.24	7.14	4.90	14.99	21.19	18.63	4.17
MIDDLE	2779	453443	13.89	9.05	5.54	20.02	18.08	12.08	4.95
HIGH	973	157795	23.41	13.26	5.78	22.23	13.10	6.59	1.63
LATIN AMERICAN									
LOW	177	20994	5.79	8.05	7.78	24.25	15.50	16.42	4.56
MIDDLE	88	14049	14.99	5.07	4.87	22.32	14.44	15.61	4.51
HIGH	16	2556	7.63	14.43	.00	53.59	7.88	5.58	4.55
RACE X H.S. PROGRAM:									
BLACK									
GENERAL	278	31789	6.55	4.37	3.42	17.45	14.68	24.41	5.36
ACADEMIC	154	16189	13.50	4.99	2.33	22.35	16.18	18.62	6.19
VOC-TECH	229	25358	6.34	2.35	3.70	19.75	17.59	19.05	8.06
WHITE									
GENERAL	1930	298708	11.16	8.79	5.80	19.77	18.81	13.50	4.67
ACADEMIC	1666	264129	22.64	10.81	6.24	21.55	12.96	7.82	3.29
VOC-TECH	1487	241127	11.08	8.65	4.11	16.17	21.84	16.61	4.35
LATIN AMERICAN									
GENERAL	127	16305	7.54	8.40	8.78	22.49	11.09	18.16	3.28
ACADEMIC	55	7341	17.21	8.76	2.61	34.65	7.03	10.46	.00
VOC-TECH	100	14039	7.29	5.40	4.95	24.12	22.50	14.62	8.35
RACE X REGION:									
BLACK									
NE	59	7148	9.62	7.80	3.28	16.05	21.66	11.24	5.05
NC	74	9857	13.72	7.22	.94	18.25	18.45	25.82	1.99
S	488	52501	6.28	2.72	2.94	19.72	15.59	22.60	7.99
W	41	3932	13.69	2.53	13.55	22.29	7.61	9.90	.00
WHITE									
NE	846	172306	15.18	8.46	4.78	19.23	19.93	12.18	5.25
NC	1533	264304	14.56	9.35	5.83	18.59	15.20	14.14	3.59
S	1957	244059	15.21	9.63	5.10	21.05	18.73	12.90	3.66
W	749	123442	14.67	10.58	6.19	17.28	18.56	9.08	4.58
LATIN AMERICAN									
NE	23	3727	.00	7.10	14.87	35.45	4.51	19.30	2.28
NC	24	3898	22.57	8.82	1.91	14.58	12.00	15.85	10.68
S	104	14488	8.44	7.35	6.74	28.08	17.25	15.53	3.95
W	131	15573	9.08	7.05	4.58	23.37	15.08	14.09	4.07

TABLE 373(CONT.) QUESTION TQ132A-
PLEASE DESCRIBE THE JOB YOUR HUSBAND OR WIFE HELD DURING THE FIRST WEEK OF OCTOBER 1976.

SUBPOPULATION	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
	PERCENTAGE DISTRIBUTION					
TOTAL	4.48	1.01	1.04	8.78	.09	1.56
SEX:						
MALE	1.07	.04	.00	15.68	.30	.87
FEMALE	5.94	1.44	1.52	5.80	.00	1.85
RACE:						
BLACK	6.85	.00	1.17	11.15	.21	2.38
WHITE	4.27	1.21	1.00	8.41	.09	1.50
LATIN AMERICAN	3.23	.00	1.90	10.66	.00	1.49
AMERICAN INDIAN	8.46	.00	1.92	10.58	.00	.00
ORIENTAL	2.01	.00	.00	9.21	.09	.00
OTHER	4.08	.00	.91	10.25	.00	1.07
ABILITY:						
LOW	4.63	.91	.92	10.23	.08	1.48
MIDDLE	4.67	.90	1.08	8.11	.00	1.17
HIGH	4.07	1.27	.71	7.90	.04	1.76
SES:						
LOW	5.26	1.28	1.80	8.99	.14	1.99
MIDDLE	4.43	.99	.91	8.85	.10	1.42
HIGH	2.89	.68	.30	8.49	.00	1.26
H.S. PROGRAM:						
GENERAL	4.40	1.31	1.05	10.00	.15	1.70
ACADEMIC	3.38	.73	.75	8.46	.02	1.50
VOCTECH	5.64	.91	1.34	7.66	.09	1.46
REGION:						
NE	4.91	.16	.67	9.02	.00	.90
NC	5.32	1.96	1.21	8.56	.16	1.19
S	3.91	.69	.74	7.87	.05	2.00
W	3.51	.97	1.86	10.75	.17	2.16
SEX X RACE:						
MALE						
BLACK	1.90	.00	.00	15.37	.71	.56
WHITE	.95	.05	.00	15.46	.29	.99
LATIN AMERICAN	.00	.00	.00	11.98	.00	.00
FEMALE						
BLACK	8.96	.00	1.67	9.35	.00	3.16
WHITE	5.73	1.72	1.45	5.30	.00	1.72
LATIN AMERICAN	4.74	.00	2.79	10.04	.00	2.19
SEX X ABILTY:						
MALE						
LOW	2.13	.00	.00	18.15	.23	.74
MIDDLE	.90	.11	.00	13.80	.00	.78
HIGH	.80	.00	.00	12.64	.13	.70
FEMALE						
LOW	5.89	1.37	1.38	6.25	.00	1.86
MIDDLE	6.25	1.24	1.54	5.73	.00	1.33
HIGH	5.55	1.84	1.03	5.76	.00	2.24
SEX X SES:						
MALE						
LOW	2.16	.00	.00	16.36	.54	2.04
MIDDLE	.80	.07	.00	16.58	.30	.61
HIGH	.41	.00	.00	12.45	.00	.21
FEMALE						
LOW	6.37	1.74	2.44	6.37	.00	1.97
MIDDLE	6.09	1.41	1.33	5.31	.00	1.79
HIGH	4.23	1.04	.47	6.35	.00	1.82
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.82	.10	.00	19.49	.47	1.02
ACADEMIC	.94	.00	.00	11.60	.06	.78
VOC-TECH	1.69	.00	.00	15.55	.37	.77
FEMALE						
GENERAL	5.98	1.89	1.55	5.60	.00	1.96
ACADEMIC	4.77	1.15	1.17	6.72	.00	1.91
VOC-TECH	6.86	1.20	1.77	5.25	.09	1.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	LABORERS	FARMERS	FRM LABR	SERVICE	HOUSEHLD	NOT RPTD
SEX X REGION:						
MALE						
NE	1.08	.00	.00	18.47	.00	.19
NC	1.83	.13	.00	14.84	.51	1.19
S	.90	.00	.00	12.29	.15	.95
W	.00	.00	.00	21.62	.56	.89
FEMALE						
NE	6.44	.22	.93	5.52	.00	1.18
NC	6.90	2.77	1.74	5.84	.00	1.11
S	5.12	1.03	1.10	5.80	.00	2.53
W	5.10	1.40	2.71	6.09	.00	2.76
RACE X ABILTY:						
BLACK						
LOW	8.13	.00	.77	11.65	.47	2.53
MIDDLE	5.25	.00	.00	6.29	.00	.90
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	3.58	1.39	.87	9.67	.00	1.39
MIDDLE	4.64	1.01	1.05	7.96	.00	1.20
HIGH	4.24	1.32	.74	7.85	.04	1.84
LATIN AMERICAN						
LOW	5.28	.00	1.05	9.11	.00	.44
MIDDLE	2.37	.00	4.01	11.76	.00	1.87
HIGH	.00	.00	.00	20.32	.00	.00
RACE X SES:						
BLACK						
LOW	6.28	.00	1.77	10.85	.32	2.02
MIDDLE	7.93	.00	.00	11.89	.00	2.83
HIGH	.00	.00	.00	12.49	.00	4.41
WHITE						
LOW	5.44	1.86	1.58	7.64	.12	2.11
MIDDLE	4.22	1.12	1.01	8.59	.11	1.34
HIGH	2.95	.72	.32	8.77	.00	1.25
LATIN AMERICAN						
LOW	1.17	.00	3.41	11.08	.00	1.99
MIDDLE	5.14	.00	.00	12.04	.00	1.03
HIGH	6.36	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	6.00	.00	.23	13.66	.49	3.37
ACADEMIC	4.31	.00	.00	8.74	.00	2.80
VOC-TECH	9.56	.00	3.11	9.60	.00	.89
WHITE						
GENERAL	4.13	1.60	1.02	9.17	.13	1.45
ACADEMIC	3.16	.82	.81	8.40	.02	1.46
VOC-TECH	5.65	1.14	1.20	7.49	.11	1.60
LATIN AMERICAN						
GENERAL	4.03	.00	2.84	12.16	.00	1.24
ACADEMIC	2.21	.00	.00	16.10	.00	.96
VOC-TECH	2.83	.00	1.81	6.07	.00	2.06
RACE X REGION:						
BLACK						
NE	17.91	.00	.00	7.41	.00	.00
NC	2.78	.00	.00	10.83	.00	.00
S	6.62	.00	1.64	10.71	.30	2.90
W	.00	.00	.00	24.64	.00	5.79
WHITE						
NE	4.38	.18	.72	8.74	.00	1.03
NC	5.47	2.15	1.32	8.40	.17	1.24
S	3.21	.91	.62	7.17	.00	1.81
W	3.64	1.21	1.48	10.43	.21	2.09
LATIN AMERICAN						
NE	6.74	.00	.00	9.74	.00	.00
NC	2.23	.00	.00	11.37	.00	.00
S	.22	.00	.00	9.34	.00	3.11
W	5.44	.00	4.60	11.93	.00	.72

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TABLE 374

QUESTION TQ132E

WHAT TYPE OF EMPLOYEE WAS YOUR SPOUSE AT THE JOB HE/SHE HELD DURING THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			PRIVATE	GOV'T	OWN BUS	W/O PAY
TOTAL	6259	953441	77.89	16.48	5.15	.48
SEX:						
MALE	1884	290650	82.22	15.82	1.09	.86
FEMALE	4332	655967	75.93	16.75	7.00	.31
RACE:						
BLACK	652	71821	74.87	22.51	2.24	.38
WHITE	5031	795937	77.89	16.07	5.63	.42
LATIN AMERICAN	274	36266	76.70	19.75	2.76	.79
AMERICAN INDIAN	62	9821	86.50	6.45	5.83	1.22
ORIENTAL	32	4141	69.30	28.73	1.98	.00
OTHER	157	27279	84.40	9.69	3.83	2.08
ABILITY:						
LOW	1372	198022	77.62	16.78	5.11	.49
MIDDLE	2105	337812	78.76	15.19	5.58	.47
HIGH	925	152425	74.82	19.92	5.15	.11
SES:						
LOW	1993	268726	78.83	15.73	4.69	.76
MIDDLE	3144	504501	78.30	16.46	4.87	.37
HIGH	1025	167040	74.81	17.90	6.89	.39
H.S.PROGRAM:						
GENERAL	2429	360535	77.36	16.39	5.73	.52
ACADEMIC	1915	293865	76.97	18.24	4.55	.25
VOCTECH	1907	297105	79.30	14.97	5.08	.65
REGION:						
NE	986	195453	80.50	15.01	4.20	.30
NC	1687	288201	80.09	13.11	6.10	.70
S	2592	316523	75.96	19.19	4.54	.31
W	994	153264	74.40	19.11	5.85	.64
SEX X RACE:						
MALE						
BLACK	204	21637	77.89	20.79	.38	.94
WHITE	1513	243610	82.60	15.38	1.12	.90
LATIN AMERICAN	84	11510	75.12	21.83	3.05	.00
FEMALE						
BLACK	488	50184	73.57	23.25	3.05	.14
WHITE	3518	552328	75.81	16.37	7.61	.20
LATIN AMERICAN	190	24756	77.43	18.78	2.62	1.16
SEX X ABILTY:						
MALE						
LOW	449	66617	81.92	16.00	1.58	.50
MIDDLE	601	99370	82.92	15.29	1.01	.77
HIGH	290	47025	83.05	16.31	.64	.00
FEMALE						
LOW	923	131405	75.44	17.18	6.90	.48
MIDDLE	1504	238442	77.03	15.14	7.48	.34
HIGH	635	105400	71.14	21.54	7.17	.15
SEX X SES:						
MALE						
LOW	527	71175	79.43	17.44	1.60	1.52
MIDDLE	980	158463	83.63	15.49	.38	.51
HIGH	354	58044	81.77	15.32	1.83	1.08
FEMALE						
LOW	1466	197551	78.61	15.11	5.80	.49
MIDDLE	2164	346038	75.87	16.91	6.92	.30
HIGH	671	108995	71.11	19.28	9.58	.03
SEX X H.S.PROGRAM:						
MALE						
GENERAL	762	115646	83.28	15.39	.44	.88
ACADEMIC	681	105067	80.71	18.50	.51	.28
VOC-TECH	440	69851	82.72	12.53	3.05	1.71
FEMALE						
GENERAL	1647	242470	74.66	16.68	8.30	.35
ACADEMIC	1228	188156	74.80	18.15	6.82	.23
VOC-TECH	1455	225177	78.23	15.68	5.76	.33

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			PRIVATE	GOV'T	OWN BUS	W/O PAY
SEX X REGION:						
MALE						
NE	260	53802	85.40	13.26	1.35	.00
NC	510	87608	86.35	11.71	.75	1.20
S	816	103681	78.17	20.00	1.11	.72
W	298	45559	79.76	17.27	1.41	1.57
FEMALE						
NE	722	139918	78.37	15.87	5.34	.42
NC	1169	199790	77.33	13.73	8.47	.48
S	1759	210733	74.82	18.81	6.27	.11
W	682	195527	72.30	19.56	7.89	.25
RACE X ABILTY:						
BLACK						
LOW	306	32422	70.70	27.17	1.66	.46
MIDDLE	105	12562	77.81	20.59	1.60	.00
HIGH	6	540	59.11	22.15	18.75	.00
WHITE						
LOW	825	130104	78.86	14.43	6.61	.10
MIDDLE	1866	304257	78.39	15.38	5.80	.43
HIGH	891	146483	75.18	19.73	4.98	.11
LATIN AMERICAN						
LOW	123	15756	74.18	21.70	4.12	.00
MIDDLE	71	9621	79.44	13.91	3.65	3.00
HIGH	7	1166	72.28	27.72	.00	.00
RACE X SES:						
BLACK						
LOW	439	47639	77.84	19.30	2.55	.31
MIDDLE	174	19752	69.42	29.29	1.29	.00
HIGH	24	2961	60.02	31.08	4.74	4.15
WHITE						
LOW	1277	185678	79.31	13.96	5.93	.80
MIDDLE	2750	447822	78.32	16.30	5.10	.29
HIGH	969	157963	74.93	18.09	6.64	.34
LATIN AMERICAN						
LOW	172	19987	74.54	23.44	.58	1.44
MIDDLE	85	13752	79.24	16.89	3.87	.00
HIGH	15	2313	78.10	6.71	15.18	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	273	30869	74.61	22.68	2.04	.66
ACADEMIC	150	15670	72.99	26.37	.65	.00
VOC-TECH	228	25179	76.25	19.98	3.49	.27
WHITE						
GENERAL	1898	293800	77.99	15.17	6.37	.47
ACADEMIC	1657	262792	76.86	18.04	4.83	.28
VOC-TECH	1474	239198	78.89	15.01	5.59	.50
LATIN AMERICAN						
GENERAL	126	16311	70.09	26.12	3.79	.00
ACADEMIC	54	7098	86.57	13.43	.00	.00
VOC-TECH	94	12857	79.63	15.15	2.98	2.24
RACE X REGION:						
BLACK						
NE	57	6837	70.27	22.75	6.98	.00
NC	76	9863	75.24	23.01	1.06	.69
S	476	51041	75.42	22.40	2.02	.16
W	43	4081	74.81	22.18	.00	3.01
WHITE						
NE	836	170129	80.15	15.79	4.06	.00
NC	1524	262882	80.08	12.95	6.28	.69
S	1932	240878	75.86	18.56	5.21	.37
W	739	122049	74.02	18.26	7.24	.48
LATIN AMERICAN						
NE	24	3864	74.05	2.55	15.93	7.46
NC	24	3898	95.96	1.57	2.47	.00
S	100	13688	72.60	25.29	2.10	.00
W	126	14817	76.10	23.90	.00	.00

TABLE 375 QUESTION TQ133
HOW MANY HOURS DID HE/SHE USUALLY WORK AT THIS JOB IN AN AVERAGE WEEK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
TOTAL	6325	961532	2.24	2.95	5.85	61.55	18.64	8.77
SEX:								
MALE	1913	294029	3.68	6.31	12.82	68.38	7.35	1.47
FEMALE	4366	660236	1.57	1.45	2.63	58.71	23.62	12.03
RACE:								
BLACK	668	73462	2.44	1.74	4.11	76.00	11.34	4.37
WHITE	5060	799883	2.28	3.02	5.83	60.52	19.12	9.24
LATIN AMERICAN	285	37872	1.39	1.51	8.07	62.93	16.05	10.05
AMERICAN INDIAN	63	9698	.00	4.10	6.28	53.42	28.17	8.03
ORIENTAL	33	4313	1.73	.00	.00	65.57	30.70	2.00
OTHER	161	27640	1.52	6.10	6.18	57.80	21.40	6.99
ABILITY:								
LOW	1395	200489	2.15	2.88	5.66	63.86	16.99	8.45
MIDDLE	2125	340760	1.77	2.96	5.79	59.94	20.17	9.36
HIGH	925	152085	3.61	3.83	5.23	59.09	19.61	8.62
SES:								
LOW	2024	272515	2.05	2.27	4.48	64.45	18.62	8.13
MIDDLE	3172	508002	1.93	3.17	6.12	61.54	18.66	8.58
HIGH	1030	167409	3.24	3.42	6.85	57.61	18.57	10.30
H.S.PROGRAM:								
GENERAL	2457	364329	1.66	3.18	6.75	62.10	17.71	8.59
ACADEMIC	1931	295767	3.63	3.59	5.65	59.88	18.37	8.87
VOCTECH	1927	299230	1.54	2.04	4.61	62.83	20.01	8.96
REGION:								
NE	998	197218	1.56	1.75	5.20	66.18	17.23	8.07
NC	1690	288779	2.29	3.30	6.10	58.90	19.38	10.03
S	2633	320626	2.92	2.61	5.22	63.14	18.85	7.26
W	1004	154909	1.61	4.50	7.52	57.31	18.61	10.45
SEX X RACE:								
MALE								
BLACK	209	22246	2.17	2.62	9.38	80.57	4.70	.55
WHITE	1529	245633	3.88	6.51	12.83	68.25	7.21	1.32
LATIN AMERICAN	88	12012	1.85	4.00	21.97	55.64	10.39	6.16
FEMALE								
BLACK	459	51215	2.56	1.36	1.81	74.01	14.23	6.03
WHITE	3531	554250	1.57	1.47	2.73	57.09	24.39	12.75
LATIN AMERICAN	197	25860	1.17	.35	1.61	66.31	18.68	11.86
SEX X ABILTY:								
MALE								
LOW	454	67313	3.62	6.71	12.70	67.24	8.02	1.72
MIDDLE	610	100664	3.17	6.13	11.42	70.84	6.97	1.47
HIGH	294	47461	5.72	7.48	13.04	65.85	6.16	1.75
FEMALE								
LOW	941	133176	1.41	.94	2.11	62.16	21.53	11.86
MIDDLE	1515	240095	1.19	1.64	3.43	55.37	25.70	12.66
HIGH	631	104624	2.65	2.18	1.69	56.03	25.72	11.73
SEX X SES:								
MALE								
LOW	539	72440	4.25	6.99	10.78	70.96	5.64	1.38
MIDDLE	996	160557	3.06	6.80	13.94	67.58	7.93	.69
HIGH	358	58305	4.70	4.31	12.40	67.82	7.39	3.38
FEMALE								
LOW	1485	200075	1.26	.56	2.20	62.09	23.32	10.57
MIDDLE	2176	347445	1.41	1.50	2.50	58.75	23.61	12.22
HIGH	672	109104	2.47	2.95	3.88	52.16	24.54	14.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	777	117129	2.83	6.62	15.49	65.45	8.34	1.28
ACADEMIC	686	106099	4.72	6.19	11.39	70.32	6.14	1.25
VOC-TECH	449	70714	3.42	5.99	10.55	70.41	7.52	2.12
FEMALE								
GENERAL	1660	244751	1.09	1.57	2.60	60.47	22.12	12.15
ACADEMIC	1238	188882	2.96	2.14	2.45	54.04	25.26	13.15
VOC-TECH	1466	226438	.92	.73	2.80	60.67	23.90	10.98

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION <=15	16-23	24-34	35-40	41-50	>50
SEX X REGION:								
MALE								
NE	264	54440	2.42	3.91	9.97	77.28	5.03	1.38
NC	517	88386	4.78	8.08	13.86	64.05	8.04	1.19
S	827	104623	4.10	4.50	10.64	72.02	7.97	.77
W	305	46581	2.13	9.81	19.07	57.99	7.32	3.67
FEMALE								
NE	730	141045	1.25	.94	2.62	62.61	22.16	10.42
NC	1164	199407	1.20	1.20	2.69	56.67	24.27	13.97
S	1788	213807	2.34	1.71	2.58	58.76	24.14	10.47
W	684	105976	1.11	2.05	2.61	57.25	23.32	13.66
RACE X ABILTY:								
BLACK								
LOW	313	33495	2.78	2.12	5.16	74.15	10.98	4.80
MIDDLE	103	12420	1.95	1.00	1.13	82.43	10.30	3.19
HIGH	6	540	.00	.00	.00	67.42	32.58	.00
WHITE								
LOW	834	130990	1.97	2.82	5.86	62.83	17.40	9.13
MIDDLE	1884	306831	1.84	3.03	5.81	58.95	20.73	9.65
HIGH	889	145978	3.76	3.79	5.08	59.55	19.25	8.58
LATIN AMERICAN								
LOW	128	16454	2.18	1.95	7.05	64.34	12.61	11.87
MIDDLE	73	9765	1.69	1.91	8.00	55.73	18.07	14.60
HIGH	7	1166	.00	.00	19.75	54.12	14.88	11.25
RACE X SES:								
BLACK								
LOW	448	48628	2.59	1.81	4.41	73.66	13.29	4.24
MIDDLE	180	20329	2.62	1.56	3.42	80.84	6.56	4.99
HIGH	25	3025	.00	2.80	5.83	77.15	9.78	4.44
WHITE								
LOW	1289	187502	2.00	2.30	4.31	62.62	19.99	8.78
MIDDLE	2765	449850	1.93	3.19	6.07	60.94	18.86	9.01
HIGH	971	157953	3.44	3.45	6.94	57.03	18.91	10.23
LATIN AMERICAN								
LOW	179	21043	1.84	1.68	6.69	61.29	18.22	10.28
MIDDLE	89	14187	.97	1.55	10.82	63.57	15.01	8.09
HIGH	16	2556	.00	.00	4.49	71.59	4.55	19.38
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	278	31385	2.99	2.54	3.81	77.07	9.03	4.56
ACADEMIC	155	16333	2.17	1.13	5.58	73.48	12.63	5.01
VOC-TECH	234	25641	1.96	1.17	3.55	76.19	13.39	3.75
WHITE								
GENERAL	1918	296952	1.53	3.05	7.09	60.99	18.49	8.84
ACADEMIC	1661	263026	3.77	3.87	5.38	59.02	18.93	9.03
VOC-TECH	1479	239758	1.52	2.05	4.76	61.58	20.11	9.97
LATIN AMERICAN								
GENERAL	128	16481	1.27	1.75	8.25	61.79	13.35	13.60
ACADEMIC	55	7361	1.28	.00	8.62	69.94	12.04	8.12
VOC-TECH	102	14030	1.58	2.03	7.57	60.59	21.33	6.90
RACE X REGION:								
BLACK								
NE	62	7525	1.22	.00	5.02	75.04	13.60	5.12
NC	77	10200	2.76	.60	5.69	68.90	14.35	7.71
S	488	51939	2.44	2.23	3.25	77.43	10.98	3.67
W	41	3798	3.98	1.59	9.79	77.40	3.70	3.54
WHITE								
NE	842	171061	1.49	1.50	4.61	67.03	17.46	7.91
NC	1526	263037	2.38	3.37	5.73	58.86	19.49	10.17
S	1952	243105	3.14	2.82	5.86	59.76	20.33	8.09
W	740	122661	1.42	4.80	7.70	56.47	18.21	11.40
LATIN AMERICAN								
NE	22	3512	2.02	.00	10.65	54.07	7.26	26.00
NC	23	3823	.00	.00	24.70	48.58	18.65	8.06
S	106	14758	1.57	.00	4.16	67.85	19.85	6.57
W	134	15780	1.40	3.63	7.13	63.77	13.83	10.24

TABLE 376 QUESTION TQ134
IN AN AVERAGE WEEK, APPROXIMATELY HOW MUCH DID HE/SHE EARN AT THIS JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-49	50-99	100-149	150-199	>=200
TOTAL	6049	917035	.54	2.65	8.29	22.48	23.83	42.20
SEX:								
MALE	1859	285383	1.06	5.18	20.78	41.11	20.37	11.49
FEMALE	4145	624611	.27	1.49	2.63	13.81	25.57	56.23
RACE:								
BLACK	638	70425	.66	1.34	9.15	31.90	26.93	30.02
WHITE	4843	763013	.49	2.85	8.09	21.22	23.62	43.72
LATIN AMERICAN	276	36549	.38	1.94	7.08	26.98	26.57	37.06
AMERICAN INDIAN	57	8685	.00	2.17	9.90	24.24	21.22	42.46
ORIENTAL	30	3981	.00	1.88	.00	13.07	14.15	70.90
OTHER	152	26171	1.42	1.00	15.49	23.07	24.87	34.14
ABILITY:								
LOW	1320	189395	.54	2.83	9.03	24.82	23.29	39.49
MIDDLE	2018	322056	.67	1.96	7.74	20.76	23.06	45.81
HIGH	905	148369	.06	3.96	8.52	20.88	25.25	41.34
SES:								
LOW	1955	262850	.72	2.27	8.37	26.04	24.94	37.66
MIDDLE	3012	481035	.42	2.51	8.54	20.41	23.56	44.56
HIGH	988	160196	.49	3.65	7.07	22.15	23.69	42.94
H.S. PROGRAM:								
GENERAL	2355	348099	.35	2.77	9.68	22.79	23.38	41.03
ACADEMIC	1855	283994	.40	3.21	8.80	22.09	23.55	41.95
VOCTECH	1829	282736	.87	1.93	6.10	22.23	24.83	44.04
REGION:								
NE	935	185917	.34	1.69	6.27	21.56	28.60	41.54
NC	1613	275037	.56	2.92	8.20	20.48	21.56	46.29
S	2535	307642	.66	2.94	9.61	26.50	24.45	35.83
W	966	148439	.47	2.75	8.28	19.03	20.78	48.69
SEX X RACE:								
MALE								
BLACK	203	21697	1.22	2.19	18.92	51.84	17.35	8.48
WHITE	1488	238832	1.00	5.56	20.32	40.23	21.11	11.78
LATIN AMERICAN	87	11565	.00	5.51	19.67	40.51	17.05	17.27
FEMALE								
BLACK	435	48728	.41	.95	4.80	23.02	31.20	39.61
WHITE	3355	524180	.25	1.62	2.52	12.56	24.76	58.28
LATIN AMERICAN	189	24984	.55	.28	1.25	20.72	30.97	46.23
SEX X ABILTY:								
MALE								
LOW	436	64717	1.09	6.26	20.67	42.82	18.19	11.37
MIDDLE	592	97193	1.29	3.29	19.91	41.54	20.72	13.26
HIGH	291	46936	.00	7.36	19.95	40.00	19.89	12.80
FEMALE								
LOW	884	124678	.25	1.05	2.99	15.69	25.94	54.08
MIDDLE	1426	224863	.40	1.39	2.48	11.78	24.07	59.88
HIGH	614	101432	.08	2.38	3.23	12.03	27.73	54.55
SEX X SES:								
MALE								
LOW	526	70816	2.01	6.60	22.79	44.68	15.38	8.54
MIDDLE	965	155202	.75	4.53	22.02	40.76	20.90	11.04
HIGH	349	56837	.79	5.06	14.12	38.09	25.56	16.38
FEMALE								
LOW	1429	192034	.24	.68	3.05	19.17	28.46	48.40
MIDDLE	2047	325832	.26	1.55	2.11	10.72	24.83	60.52
HIGH	639	103358	.33	2.87	3.19	13.39	22.67	57.55
SEX X H.S.PROGRAM:								
MALE								
GENERAL	750	113044	.82	5.97	23.87	39.89	19.37	10.09
ACADEMIC	673	103602	.68	4.49	18.33	39.89	22.68	13.93
VOC-TECH	435	68652	2.05	4.83	19.42	45.03	18.55	10.12
FEMALE								
GENERAL	1585	232607	.13	1.20	2.78	14.47	25.38	56.04
ACADEMIC	1175	179607	.17	2.48	3.34	11.88	24.15	57.98
VOC-TECH	1383	212233	.50	.97	1.85	14.71	27.01	54.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-49	50-99	100-149	150-199	>=200
SEX X REGION:								
MALE								
NE	254	52636	.71	3.23	17.57	47.64	21.04	9.81
NC	503	85936	1.18	7.25	21.34	38.33	19.68	12.22
S	808	101874	1.07	4.73	21.65	43.13	19.65	9.77
W	294	44937	1.24	4.56	21.50	34.22	22.50	15.97
FEMALE								
NE	677	131547	.20	1.09	1.83	10.55	31.94	54.39
NC	1101	188114	.28	.96	2.20	12.39	22.47	61.70
S	1709	203571	.43	2.08	3.60	17.93	26.94	49.03
W	658	101378	.00	1.82	2.50	12.42	20.33	62.94
RACE X ABILTY:								
BLACK								
LOW	301	32302	.33	1.57	11.47	30.63	27.59	28.42
MIDDLE	98	11507	.00	.06	5.78	28.05	28.47	37.70
HIGH	6	540	.00	.00	.00	33.32	18.75	47.93
WHITE								
LOW	779	122332	.33	3.10	8.29	23.08	22.19	43.03
MIDDLE	1795	291284	.74	2.11	7.48	20.56	22.58	46.53
HIGH	869	142262	.06	4.13	8.12	20.91	25.53	41.26
LATIN AMERICAN								
LOW	128	16287	.85	3.33	6.57	30.73	27.62	30.91
MIDDLE	69	9263	.00	1.79	8.97	15.03	30.28	43.93
HIGH	7	1166	.00	.00	19.75	20.67	20.32	39.26
RACE X SES:								
BLACK								
LOW	429	46860	.73	1.50	10.21	33.27	27.14	27.14
MIDDLE	169	19178	.00	1.24	7.59	28.55	26.48	36.13
HIGH	24	2850	4.31	.00	2.97	33.70	27.52	31.50
WHITE								
LOW	1251	180967	.78	2.54	7.96	23.41	23.87	41.44
MIDDLE	2628	425974	.39	2.61	8.32	20.14	23.36	45.18
HIGH	933	151851	.44	3.85	7.05	21.55	24.29	42.82
LATIN AMERICAN								
LOW	175	20670	.00	2.36	7.46	32.40	28.20	29.59
MIDDLE	85	13477	1.02	1.63	6.90	16.57	28.43	45.45
HIGH	15	2315	.00	.00	4.95	40.19	2.20	52.66
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	271	30643	1.18	1.67	10.15	30.34	27.42	29.23
ACADEMIC	148	15650	.00	1.30	8.06	32.67	25.25	32.71
VOC-TECH	218	24028	.44	.93	8.61	33.53	27.52	28.97
WHITE								
GENERAL	1835	283008	.26	2.85	9.09	22.21	22.94	42.64
ACADEMIC	1596	252741	.30	3.52	8.98	20.98	23.59	42.63
VOC-TECH	1410	227117	.98	2.07	5.88	20.25	24.51	46.32
LATIN AMERICAN								
GENERAL	123	15866	.87	1.68	9.87	21.06	31.24	35.28
ACADEMIC	54	7099	.00	.00	2.06	31.58	22.87	43.49
VOC-TECH	99	13583	.00	3.25	6.43	31.49	23.04	35.79
RACE X REGION:								
BLACK								
NE	53	6582	.00	.81	2.32	23.36	27.90	45.61
NC	70	9328	.00	.00	4.42	15.89	31.15	48.54
S	475	50903	.68	1.74	11.04	35.82	26.64	24.08
W	40	3611	3.40	.00	7.11	33.54	18.45	37.48
WHITE								
NE	798	162870	.16	1.57	6.14	21.82	28.26	42.05
NC	1459	250677	.62	3.17	8.04	20.32	21.53	46.31
S	1872	231674	.64	3.45	9.38	23.33	24.21	39.00
W	714	117791	.37	2.76	8.38	18.18	20.49	49.81
LATIN AMERICAN								
NE	21	3252	.00	2.18	8.48	13.24	26.04	50.06
NC	22	3543	.00	.00	6.44	14.53	22.98	56.06
S	103	14533	.95	.00	4.24	36.64	27.46	30.71
W	130	15221	.00	4.18	9.63	23.59	26.66	35.93

TABLE 377 QUESTION TQ135

AS OF OCTOBER 1976, WHAT WAS THE HIGHEST LEVEL OF EDUCATION THAT YOUR HUSBAND OR WIFE HAS ATTAINED?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			SOME HS	COMP HS	<2YR VOC	>2YR VOC	<2YRCOLL
TOTAL	8148	1239926	11.74	37.58	8.95	4.85	14.21
SEX:							
MALE	3289	503558	13.09	45.79	9.49	3.04	12.46
FEMALE	4793	726675	10.77	31.97	8.58	6.06	15.43
RACE:							
BLACK	866	96623	17.66	40.57	10.32	4.70	10.58
WHITE	6472	1024856	10.41	37.08	8.89	4.94	14.77
LATIN AMERICAN	388	51129	18.51	38.73	9.43	3.64	14.03
AMERICAN INDIAN	90	13715	29.70	44.62	2.92	5.09	2.39
ORIENTAL	38	5129	6.89	45.25	11.57	.00	10.43
OTHER	214	36861	17.99	40.09	8.15	3.85	12.80
ABILITY:							
LOW	1885	273132	17.24	44.41	10.05	5.07	10.87
MIDDLE	2685	429345	10.77	38.27	8.97	4.38	14.33
HIGH	1129	185695	3.76	25.66	6.62	4.08	19.01
SES:							
LOW	2685	363515	18.44	43.14	8.81	4.48	12.30
MIDDLE	4037	649550	10.22	39.13	9.48	5.35	14.66
HIGH	1295	209420	4.83	23.40	7.03	3.82	16.24
H.S. PROGRAM:							
GENERAL	3239	483203	14.32	41.14	9.24	4.02	13.93
ACADEMIC	2438	369769	5.74	27.21	7.34	4.06	16.87
VOCTECH	2456	384193	14.25	43.31	10.17	6.59	12.05
REGION:							
NE	1269	253287	10.36	41.27	8.24	5.30	12.45
NC	2162	368105	9.56	38.36	9.92	5.27	12.95
S	3407	416092	15.43	37.58	8.36	4.42	13.51
W	1310	202441	9.86	31.57	9.29	4.40	20.17
SEX X RACE:							
MALE							
BLACK	343	38067	17.09	43.71	11.57	2.93	11.83
WHITE	2612	416136	11.52	45.72	9.47	3.21	12.98
LATIN AMERICAN	166	22119	24.30	41.74	11.66	.98	8.82
FEMALE							
BLACK	523	58555	18.02	38.52	9.50	5.84	9.77
WHITE	3860	608720	9.65	31.17	8.49	6.12	15.99
LATIN AMERICAN	222	29018	14.09	36.44	7.73	5.67	18.01
SEX X ABILTY:							
MALE							
LOW	857	127234	16.42	50.10	10.94	2.76	11.71
MIDDLE	1059	171413	13.26	45.36	9.55	3.34	12.60
HIGH	431	70062	4.59	32.17	6.93	3.28	17.30
FEMALE							
LOW	1028	145898	17.96	39.45	9.27	7.09	10.14
MIDDLE	1625	257765	9.05	33.57	8.60	5.07	15.49
HIGH	698	115633	3.26	21.72	6.43	4.57	20.05
SEX X SES:							
MALE							
LOW	1047	142134	19.67	50.34	8.67	2.71	9.68
MIDDLE	1676	271623	12.35	48.50	9.76	3.09	12.73
HIGH	534	85722	4.95	29.39	9.40	3.44	16.50
FEMALE							
LOW	1637	221214	17.58	38.54	8.91	5.61	14.00
MIDDLE	2361	377927	8.68	32.39	9.28	6.98	16.04
HIGH	761	123698	4.74	19.25	5.40	4.08	16.07
SEX X H.S.PROGRAM:							
MALE							
GENERAL	1376	208390	15.41	50.78	9.66	2.30	12.28
ACADEMIC	1054	159793	6.86	33.93	8.16	3.73	15.17
VOC-TECH	857	135181	16.83	52.17	10.82	3.39	9.54
FEMALE							
GENERAL	1831	270728	13.48	33.79	8.90	5.30	15.17
ACADEMIC	1375	209011	4.87	22.14	6.66	4.27	18.14
VOC-TECH	1585	246680	12.77	38.35	9.87	8.40	13.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			SOME HS	COMP HS	<2YR VOC	>2YR VOC	<2YRCOLL
SEX X REGION:							
MALE							
NE	459	94801	10.21	52.70	9.72	3.66	9.64
NC	878	150455	11.01	46.34	9.55	3.73	10.86
S	1427	178159	15.91	44.06	9.33	2.58	13.15
W	525	80143	14.14	40.41	9.48	2.05	17.24
FEMALE							
NE	805	156524	10.58	34.48	7.44	6.36	14.16
NC	1272	216305	8.52	32.91	10.15	6.31	14.26
S	1953	234700	15.09	32.69	7.60	5.72	13.85
W	763	119146	6.60	25.57	9.19	5.85	22.31
RACE X ABILTY:							
BLACK							
LOW	416	44651	18.25	42.20	10.24	3.83	10.02
MIDDLE	135	16542	10.20	46.06	3.85	5.68	13.61
HIGH	6	540	.00	22.15	38.29	11.95	13.83
WHITE							
LOW	1127	177911	15.87	44.60	10.26	5.82	11.07
MIDDLE	2374	386094	13.25	38.43	9.30	4.42	14.55
HIGH	1087	178804	3.87	25.29	6.50	4.15	19.34
LATIN AMERICAN							
LOW	176	22918	19.65	43.24	11.71	3.06	14.08
MIDDLE	93	12729	12.37	31.19	8.35	3.15	14.85
HIGH	8	1262	.00	78.60	.00	.00	7.66
RACE X SES:							
BLACK							
LOW	594	64951	20.67	40.98	11.11	4.59	9.63
MIDDLE	227	26560	12.34	37.76	7.49	5.31	13.32
HIGH	30	3688	4.84	52.58	15.25	3.99	10.05
WHITE							
LOW	1689	247576	16.46	44.48	8.73	4.59	12.77
MIDDLE	3520	574716	9.88	38.84	9.44	5.44	14.96
HIGH	1218	196637	4.38	22.63	6.94	3.95	16.73
LATIN AMERICAN							
LOW	253	29521	22.51	41.36	4.92	4.98	14.75
MIDDLE	114	18162	11.87	35.50	16.98	2.16	14.27
HIGH	19	3296	17.46	32.83	9.48	.00	7.00
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	351	40330	19.07	41.37	11.55	4.62	9.67
ACADEMIC	211	21923	13.88	29.32	7.74	5.16	16.23
VOC-TECH	303	34267	18.16	46.94	10.54	4.51	8.08
WHITE							
GENERAL	2530	391734	12.97	40.90	9.16	4.06	14.66
ACADEMIC	2063	324752	4.80	27.30	7.07	4.03	16.91
VOC-TECH	1877	308132	13.07	42.56	10.46	7.03	12.66
LATIN AMERICAN							
GENERAL	174	22758	20.07	37.81	8.82	3.79	13.96
ACADEMIC	81	10630	17.26	27.67	12.72	1.79	13.02
VOC-TECH	133	17701	17.24	46.56	8.24	4.56	14.73
RACE X REGION:							
BLACK							
NE	87	11184	16.53	40.43	5.91	2.55	13.68
NC	95	12699	12.22	41.64	3.50	9.14	7.46
S	632	68008	19.30	41.12	12.09	4.43	9.59
W	52	4731	11.32	30.04	13.59	1.74	25.84
WHITE							
NE	1052	217110	9.39	41.10	8.47	5.54	12.95
NC	1949	334713	8.87	38.21	10.23	5.21	13.21
S	2501	311621	14.30	36.39	7.81	4.34	14.09
W	970	161412	7.46	30.67	8.74	4.73	21.75
LATIN AMERICAN							
NE	35	5114	18.70	33.87	9.70	3.51	2.94
NC	30	4726	19.65	32.80	19.78	4.44	13.36
S	146	20262	16.05	44.35	3.64	4.33	18.51
W	177	21028	20.57	35.83	12.62	2.83	12.57

TABLE 377(CONT.)

QUESTION TQ135

AS OF OCTOBER 1976, WHAT WAS THE HIGHEST LEVEL OF EDUCATION THAT YOUR HUSBAND OR WIFE HAD ATTAINED?

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
TOTAL	10.83	10.77	.82	.24
SEX:				
MALE	9.32	6.61	.17	.03
FEMALE	11.92	13.60	1.28	.39
RACE:				
BLACK	9.15	6.52	.51	.00
WHITE	11.22	11.54	.87	.28
LATIN AMERICAN	8.74	6.43	.49	.00
AMERICAN INDIAN	10.68	4.61	.00	.00
ORIENTAL	5.14	11.72	7.12	1.88
OTHER	8.82	8.09	.22	.00
ABILITY:				
LOW	7.97	3.77	.49	.12
MIDDLE	11.53	10.95	.68	.13
HIGH	16.13	22.48	1.80	.46
SES:				
LOW	7.49	4.84	.48	.02
MIDDLE	10.25	9.91	.76	.24
HIGH	18.67	23.72	1.64	.64
H.S.PROGRAM:				
GENERAL	8.96	7.63	.61	.16
ACADEMIC	16.33	20.53	1.42	.51
VOCTECH	7.95	5.07	.51	.10
REGION:				
NE	9.77	11.62	.82	.17
NC	11.05	11.86	.84	.19
S	9.77	9.90	.78	.26
W	13.95	9.51	.84	.41
SEX X RACE:				
MALE				
BLACK	7.42	5.45	.00	.00
WHITE	9.75	7.10	.21	.04
LATIN AMERICAN	8.98	3.52	.00	.00
FEMALE				
BLACK	10.28	7.21	.83	.00
WHITE	12.22	14.58	1.33	.45
LATIN AMERICAN	8.56	8.64	.87	.09
SEX X ABIITY:				
MALE				
LOW	6.44	1.62	.00	.00
MIDDLE	9.06	6.83	.00	.00
HIGH	18.27	17.02	.46	.09
FEMALE				
LOW	9.30	5.64	.93	.23
MIDDLE	13.18	13.69	1.14	.21
HIGH	14.84	25.78	2.61	.74
SEX X SES:				
MALE				
LOW	6.19	2.73	.00	.00
MIDDLE	7.77	5.50	.24	.06
HIGH	19.45	16.64	.24	.00
FEMALE				
LOW	8.33	6.20	.79	.04
MIDDLE	12.04	13.08	1.14	.37
HIGH	18.13	28.64	2.61	1.08
SEX X H.S.PROGRAM:				
MALE				
GENERAL	6.16	3.42	.00	.00
ACADEMIC	17.09	14.66	.39	.00
VOC-TECH	4.95	2.01	.17	.12
FEMALE				
GENERAL	11.12	10.88	1.08	.28
ACADEMIC	15.70	25.11	2.21	.90
VOC-TECH	9.63	6.78	.70	.09

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>2YRCOLL	COMPCOLL	MASTERS	PHD-MD
SEX X REGION:				
MALE				
NE	7.88	6.06	.13	.00
NC	10.88	7.63	.00	.00
S	7.82	6.75	.30	.09
W	11.42	5.02	.25	.00
FEMALE				
NE	11.04	14.41	1.25	.27
NC	11.24	14.86	1.43	.32
S	11.22	12.30	1.15	.38
W	15.73	12.79	1.26	.69
RACE X ABILTY:				
BLACK				
LOW	9.80	5.48	.17	.00
MIDDLE	12.27	12.36	1.98	.00
HIGH	.00	13.78	.00	.00
WHITE				
LOW	7.66	3.92	.61	.19
MIDDLE	11.61	10.72	.58	.14
HIGH	16.20	22.34	1.82	.48
LATIN AMERICAN				
LOW	6.36	1.46	.44	.00
MIDDLE	12.01	17.36	.72	.00
HIGH	13.74	.00	.00	.00
RACE X SES:				
BLACK				
LOW	7.84	4.92	.25	.00
MIDDLE	11.97	10.57	1.23	.00
HIGH	[illegible]	2.70	.00	.00
WHITE				
LOW	[illegible]	5.12	.50	.04
MIDDLE	[illegible]	10.11	.74	.26
HIGH	[illegible]	[illegible]	1.74	.68
LATIN AMERICAN				
LOW	8.01	2.72	.86	.00
MIDDLE	10.79	8.44	.00	.00
HIGH	4.38	28.84	.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	[illegible]	4.94	.81	.00
ACADEMIC	[illegible]	13.87	.73	.00
VOC-TECH	[illegible]	3.68	.00	.00
WHITE				
GENERAL	[illegible]	8.45	.53	.19
ACADEMIC	16.75	21.02	1.54	.55
VOC-TECH	8.03	5.44	.62	.12
LATIN AMERICAN				
GENERAL	11.22	[illegible]	.84	.00
ACADEMIC	10.94	[illegible]	.00	.00
VOC-TECH	4.22	[illegible]	.34	.00
RACE X REGION:				
BLACK				
NE	[illegible]	[illegible]	2.16	.00
NC	[illegible]	[illegible]	.00	.00
S	8.52	4.58	.36	.00
W	8.49	8.97	.00	.00
WHITE				
NE	9.70	11.80	.85	.20
NC	11.15	11.99	.93	.21
S	10.33	11.52	.87	.34
W	15.10	10.29	.79	.45
LATIN AMERICAN				
NE	17.82	13.46	.00	.00
NC	9.97	.00	.00	.00
S	6.99	5.64	.50	.00
W	7.94	6.92	.72	.00

TABLE 378 QUESTION TQ136
WHAT WAS YOUR HUSBAND OR WIFE DOING IN OCTOBER 1975?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORK PAY	GRAD SCH	ACAD CPS	VOC TECH
TOTAL	19970	3025578	26.02	.81	3.44	.00
SEX:						
MALE	9681	1503040	15.87	.40	2.37	.00
FEMALE	10153	1502138	36.17	1.23	4.53	.00
RACE:						
BLACK	2664	290162	21.04	.70	2.89	.00
WHITE	15374	2467894	26.42	.88	3.57	.00
LATIN AMERICAN	827	103674	32.60	.50	3.00	.00
AMERICAN INDIAN	210	31396	26.74	.00	.24	.00
ORIENTAL	238	28871	12.39	.33	.53	.00
OTHER	487	78680	27.81	.33	4.61	.00
ABILITY:						
LOW	4017	565292	31.95	.79	2.43	.00
MIDDLE	6264	994833	27.42	.74	3.88	.00
HIGH	3770	620378	17.96	.98	4.41	.00
SES:						
LOW	5584	738598	32.98	.66	2.82	.00
MIDDLE	9463	1497478	27.34	.87	3.31	.00
HIGH	4613	749544	16.57	.88	4.39	.00
H.S. PROGRAM:						
GENERAL	7073	1048694	29.38	.55	3.11	.00
ACADEMIC	8085	1240863	17.61	1.01	4.23	.00
VOCTECH	4777	730447	35.56	.86	2.59	.00
REGION:						
NE	4080	761699	21.01	.56	2.13	.00
NC	5220	871012	26.49	1.00	3.58	.00
S	7265	875913	31.02	.89	4.03	.00
W	3405	516954	24.15	.73	4.16	.00
SEX X RACE:						
MALE						
BLACK	1115	125415	14.13	.68	2.65	.00
WHITE	7639	1250042	15.95	.41	2.45	.00
LATIN AMERICAN	416	52357	20.01	.09	.90	.00
FEMALE						
BLACK	1549	164747	26.30	.72	3.08	.00
WHITE	7735	1217852	37.16	1.35	4.73	.00
LATIN AMERICAN	411	51317	45.44	.91	5.14	.00
SEX X ABILTY:						
MALE						
LOW	2002	292457	21.25	.31	1.91	.00
MIDDLE	3014	490236	15.55	.37	2.72	.00
HIGH	1876	311719	10.85	.39	3.44	.00
FEMALE						
LOW	2015	272835	43.43	1.29	3.00	.00
MIDDLE	3249	504437	38.97	1.10	5.01	.00
HIGH	1894	308659	25.13	1.59	5.39	.00
SEX X SES:						
MALE						
LOW	2509	337808	19.57	.47	1.70	.00
MIDDLE	4633	748411	17.01	.40	2.32	.00
HIGH	2441	405692	10.66	.37	3.08	.00
FEMALE						
LOW	3074	400629	44.30	.82	3.76	.00
MIDDLE	4830	749067	37.65	1.35	4.31	.00
HIGH	2172	343851	23.53	1.49	5.94	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3546	545691	18.00	.18	1.60	.00
ACADEMIC	4174	651129	11.89	.57	3.35	.00
VOC-TECH	1955	305489	20.56	.45	1.66	.00
FEMALE						
GENERAL	3472	495223	41.91	.95	4.75	.00
ACADEMIC	3882	585935	23.92	1.51	5.22	.00
VOC-TECH	2792	420927	46.52	1.17	3.27	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			WORK PAY	GRAD SCH	ACAD CRS	VOC TECH
SEX X REGION:						
MALE						
NE	1915	367290	12.60	.31	1.68	.00
NC	2604	444336	15.93	.37	2.44	.00
S	3438	425984	20.54	.60	2.96	.00
W	1724	265430	12.77	.28	2.28	.00
FEMALE						
NE	2139	389456	29.01	.80	2.58	.00
NC	2587	422168	37.71	1.69	4.89	.00
S	3783	444355	40.92	1.17	5.06	.00
W	1644	246159	36.25	1.23	6.18	.00
RACE X ABILTY:						
BLACK						
LOW	1128	122023	24.92	.96	3.58	.00
MIDDLE	483	57147	17.61	.46	4.99	.00
HIGH	61	7303	4.79	.00	2.01	.00
WHITE						
LOW	2219	351772	33.18	.93	1.84	.00
MIDDLE	5320	870880	28.32	.74	3.81	.00
HIGH	3527	585546	18.50	1.04	4.56	.00
LATIN AMERICAN						
LOW	353	42794	38.01	.00	1.72	.00
MIDDLE	208	27071	26.63	1.64	5.42	.00
HIGH	30	4128	25.41	.00	.00	.00
RACE X SES:						
BLACK						
LOW	1658	176207	24.30	.97	2.90	.00
MIDDLE	810	92210	17.14	.36	3.17	.00
HIGH	140	16931	10.30	.00	2.04	.00
WHITE						
LOW	3050	453195	36.67	.64	2.82	.00
MIDDLE	7937	1298682	28.09	.94	3.34	.00
HIGH	4287	702830	16.73	.93	4.52	.00
LATIN AMERICAN						
LOW	527	61089	33.42	.38	2.52	.00
MIDDLE	245	34326	32.92	.69	3.45	.00
HIGH	50	7894	23.77	.60	4.91	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	989	108606	22.83	.50	3.10	.00
ACADEMIC	832	90827	14.02	.88	3.17	.00
VOC-TECH	840	90359	25.91	.76	2.36	.00
WHITE						
GENERAL	5302	834484	29.96	.59	3.18	.00
ACADEMIC	6679	1072516	18.11	1.06	4.40	.00
VOC-TECH	3386	559923	37.11	.96	2.56	.00
LATIN AMERICAN						
GENERAL	353	44326	34.58	.63	2.74	.00
ACADEMIC	215	26583	22.64	.90	4.46	.00
VOC-TECH	258	32626	38.16	.00	2.17	.00
RACE X REGION:						
BLACK						
NE	380	48931	13.63	.26	1.70	.00
NC	349	46878	18.63	1.01	3.05	.00
S	1732	175968	24.47	.77	2.99	.00
W	203	18384	14.10	.42	5.59	.00
WHITE						
NE	3338	650375	21.50	.64	2.08	.00
NC	4591	779177	26.82	1.02	3.67	.00
S	5009	632137	32.28	1.00	4.46	.00
W	2436	406205	24.42	.79	4.41	.00
LATIN AMERICAN						
NE	100	13397	23.73	.00	1.03	.00
NC	67	9402	34.88	.78	.09	.00
S	267	34904	40.70	.33	4.32	.00
W	393	45971	28.57	.71	3.18	.00

TABLE 378 (CONT.)　　　　　　　　　　　　QUESTION TQ136
WHAT WAS YOUR HUSBAND OR WIFE DOING IN OCTOBER 1975?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	.00	.00	.00	.00
SEX:				
MALE	.00	.00	.00	.00
FEMALE	.00	.00	.00	.00
RACE:				
BLACK	.00	.00	.00	.00
WHITE	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00
OTHER	.00	.00	.00	.00
ABILITY:				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
SES:				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
H.S.PROGRAM:				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOCTECH	.00	.00	.00	.00
REGION:				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00
SEX X RACE:				
MALE				
BLACK	.00	.00	.00	.00
WHITE	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00
FEMALE				
BLACK	.00	.00	.00	.00
WHITE	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00
SEX X ABILTY:				
MALE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
FEMALE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
SEX X SES:				
MALE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
FEMALE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
SEX X H.S.PROGRAM:				
MALE				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00
FEMALE				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00
FEMALE				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00
RACE X ABILTY:				
BLACK				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
WHITE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
LATIN AMERICAN				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
RACE X SES:				
BLACK				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
WHITE				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
LATIN AMERICAN				
LOW	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00
HIGH	.00	.00	.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00
WHITE				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00
LATIN AMERICAN				
GENERAL	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00
RACE X REGION:				
BLACK				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00
WHITE				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00
LATIN AMERICAN				
NE	.00	.00	.00	.00
NC	.00	.00	.00	.00
S	.00	.00	.00	.00
W	.00	.00	.00	.00

TABLE 379 QUESTION TQ137

ARE YOU A TWIN?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	19448	3015657	2.39	97.61
SEX:				
MALE	9399	1499050	2.41	57.59
FEMALE	9916	1496393	2.39	97.61
RACE:				
BLACK	2535	284863	3.64	96.36
WHITE	15042	2462889	2.27	97.73
LATIN AMERICAN	801	104376	3.35	96.65
AMERICAN INDIAN	198	30629	2.83	97.17
ORIENTAL	231	29031	.63	99.37
OTHER	474	79053	1.33	98.67
ABILITY:				
LOW	3853	557946	3.37	96.63
MIDDLE	6143	998287	2.43	97.57
HIGH	3698	619338	1.52	98.48
SES:				
LOW	5404	732010	3.11	96.89
MIDDLE	9250	1497635	2.33	97.67
HIGH	4495	746731	1.88	98.12
H.S.PROGRAM:				
GENERAL	6888	1045631	2.43	97.57
ACADEMIC	7897	1238219	1.88	98.12
VOCTECH	4629	726203	3.25	96.75
REGION:				
NE	3980	760406	2.23	97.77
NC	5104	871561	2.52	97.48
S	7046	869314	2.33	97.67
W	3318	514376	2.54	97.46
SEX X RACE:				
MALE				
BLACK	1047	121853	3.97	96.03
WHITE	7455	1249060	2.29	97.71
LATIN AMERICAN	404	53084	2.88	97.12
FEMALE				
BLACK	1488	163009	3.38	96.62
WHITE	7587	1213829	2.25	97.75
LATIN AMERICAN	397	51293	3.84	96.16
SEX X ABILTY:				
MALE				
LOW	1915	289245	3.34	96.66
MIDDLE	2952	493128	2.37	97.63
HIGH	1835	311414	1.45	98.55
FEMALE				
LOW	1938	268701	3.41	96.59
MIDDLE	3190	504991	2.48	97.52
HIGH	1863	307924	1.59	98.41
SEX X SES:				
MALE				
LOW	2418	334187	3.13	96.87
MIDDLE	4522	750860	2.20	97.80
HIGH	2366	403327	2.24	97.76
FEMALE				
LOW	2985	397656	3.09	96.91
MIDDLE	4728	746775	2.46	97.54
HIGH	2129	343404	1.47	98.53
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3443	544205	2.48	97.52
ACADEMIC	4070	649967	1.89	98.11
VOC-TECH	1880	304128	3.39	96.61
FEMALE				
GENERAL	3391	493509	2.36	97.64
ACADEMIC	3797	584312	1.87	98.13
VOC-TECH	2721	417598	3.18	96.82

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	% DISTRIBUTION	
SUBPOPULATION	N	N	YES	NO
SEX X REGION:				
MALE				
NE	1858	366828	2.52	97.49
NC	2542	445394	2.34	97.66
S	3322	422857	2.18	97.82
W	1677	263971	2.73	97.27
FEMALE				
NE	2096	388935	1.94	98.06
NC	2533	421541	2.73	97.27
S	3682	440911	2.47	97.53
W	1605	245006	2.40	97.60
RACE X ABILTY:				
BLACK				
LOW	1073	119857	5.04	94.96
MIDDLE	467	57341	2.72	97.28
HIGH	59	6994	.00	100.00
WHITE				
LOW	2135	346449	2.97	97.03
MIDDLE	5232	874345	2.44	97.56
HIGH	3460	584343	1.61	98.39
LATIN AMERICAN				
LOW	342	43195	2.85	97.15
MIDDLE	198	26784	2.94	97.06
HIGH	30	4246	.00	100.00
RACE X SES:				
BLACK				
LOW	1578	172742	3.49	96.51
MIDDLE	769	90497	4.11	95.89
HIGH	135	16906	3.03	96.97
WHITE				
LOW	2982	450691	3.13	96.87
MIDDLE	7788	1299956	2.20	97.80
HIGH	4177	699496	1.89	98.11
LATIN AMERICAN				
LOW	509	61025	3.35	96.65
MIDDLE	239	34986	3.26	96.74
HIGH	48	7988	2.83	97.17
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	945	107242	3.50	96.50
ACADEMIC	793	88985	2.92	97.08
VOC-TECH	794	88259	4.53	95.47
WHITE				
GENERAL	5188	832873	2.20	97.80
ACADEMIC	6541	1070920	1.83	98.17
VOC-TECH	3306	558102	3.21	96.79
LATIN AMERICAN				
GENERAL	346	45173	3.17	96.83
ACADEMIC	211	26915	2.05	97.95
VOC-TECH	243	32147	4.70	95.30
RACE X REGION:				
BLACK				
NE	357	47401	3.21	96.79
NC	325	45707	2.98	97.02
S	1660	173916	3.89	96.11
W	193	17839	4.02	95.98
WHITE				
NE	3272	650713	2.28	97.72
NC	4505	780323	2.50	97.50
S	4884	627845	1.80	98.20
W	2381	404008	2.54	97.46
LATIN AMERICAN				
NE	99	13827	.00	100.00
NC	66	9587	7.80	92.20
S	254	34521	4.29	95.71
W	382	46842	2.74	97.26

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TABLE 380

QUESTION TQ138A

HOW MANY CHILDREN ALTOGETHER DO YOU EVENTUALLY EXPECT TO HAVE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			NONE	ONE	TWO	THREE	FOUR
TOTAL	19305	2920692	10.09	6.47	50.79	21.02	8.63
SEX:							
MALE	9278	1438252	11.26	5.40	51.80	20.60	7.70
FEMALE	9900	1463735	8.80	7.52	49.92	21.44	9.56
RACE:							
BLACK	2561	277768	5.92	10.23	43.97	23.63	12.47
WHITE	14873	2383863	10.40	6.01	51.95	20.74	8.01
LATIN AMERICAN	801	100255	8.71	6.13	47.21	23.35	12.11
AMERICAN INDIAN	209	30887	5.46	6.19	50.82	27.76	7.31
ORIENTAL	227	27685	17.09	4.20	47.91	18.62	8.74
OTHER	478	77656	13.06	8.87	47.92	16.31	9.89
ABILITY:							
LOW	3868	545459	9.26	7.79	51.07	20.56	8.46
MIDDLE	6078	966550	8.92	6.30	51.31	21.71	8.90
HIGH	3652	598573	13.19	5.05	50.80	19.87	7.76
SES:							
LOW	5409	715763	7.93	7.75	50.41	21.24	9.74
MIDDLE	9184	1452376	10.02	6.54	50.93	21.07	8.56
HIGH	4419	715436	12.05	5.00	51.32	20.78	7.64
H.S.PROGRAM:							
GENERAL	6824	1008897	9.75	6.93	51.22	20.66	8.36
ACADEMIC	7796	1193633	11.17	5.27	50.24	21.19	9.07
VOCTECH	4653	713045	8.64	7.83	51.26	21.22	8.28
REGION:							
NE	3906	724683	10.30	5.26	48.04	23.64	9.63
NC	5037	842763	9.87	5.42	50.39	22.52	9.04
S	7074	853702	10.16	8.41	52.02	19.21	7.71
W	3288	499544	10.04	6.65	53.33	17.78	8.03
SEX X RACE:							
MALE							
BLACK	1060	118427	6.74	7.99	39.35	26.39	14.40
WHITE	7324	1196614	11.59	5.03	53.27	20.20	6.86
LATIN AMERICAN	398	49931	11.33	5.30	45.78	20.40	13.72
FEMALE							
BLACK	1501	159382	5.31	11.89	47.41	21.58	11.03
WHITE	7549	1187249	9.21	6.99	50.61	21.28	9.17
LATIN AMERICAN	403	50325	6.10	6.95	48.62	26.27	10.52
SEX X ABILTY:							
MALE							
LOW	1905	279386	11.13	7.39	49.78	20.77	7.67
MIDDLE	2902	472943	9.63	5.48	53.15	20.95	7.81
HIGH	1812	300514	14.27	3.73	52.49	20.01	6.12
FEMALE							
LOW	1963	266073	7.29	8.20	52.42	20.33	9.29
MIDDLE	3175	493446	8.24	7.08	49.56	22.41	9.95
HIGH	1840	298059	12.10	6.39	49.10	19.73	9.41
SEX X SES:							
MALE							
LOW	2409	324076	9.52	7.00	49.89	20.54	9.44
MIDDLE	4459	720642	11.11	5.40	52.62	20.39	7.42
HIGH	2316	383028	13.01	3.98	52.11	21.05	6.67
FEMALE							
LOW	2999	391527	6.62	8.38	50.86	21.79	9.99
MIDDLE	4725	731735	8.96	7.67	49.26	21.73	9.69
HIGH	2103	332408	10.94	6.17	50.41	20.46	8.75
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3394	519134	11.31	5.96	52.16	19.54	7.71
ACADEMIC	3998	622463	11.38	3.84	52.50	21.28	7.77
VOC-TECH	1881	296034	10.95	7.72	49.61	21.03	7.54
FEMALE							
GENERAL	3378	482408	7.97	7.95	50.21	21.87	9.14
ACADEMIC	3772	567970	10.91	6.86	47.91	21.06	10.46
VOC-TECH	2744	412663	6.89	7.94	52.55	21.40	8.79

(CONTINUED ON NEXT PAGE)

			PERCENTAGE DISTRIBUTION				
SUBPOPULATION	ACTUAL N	WEIGHTED N	NONE	ONE	TWO	THREE	FOUR
SEX X REGION:							
MALE							
NE	1809	343696	10.74	4.45	50.37	23.20	8.28
NC	2491	426425	10.66	4.82	51.44	22.50	7.56
S	3329	413651	12.16	6.57	51.14	19.31	7.67
W	1649	254480	11.52	5.77	55.42	15.98	7.17
FEMALE							
NE	2072	376616	9.62	6.07	46.11	23.97	10.90
NC	2519	412243	8.93	6.10	49.41	22.61	10.56
S	3705	434895	8.27	10.13	52.91	19.09	7.81
W	1604	239982	8.26	7.54	51.36	19.73	8.90
RACE X ABILTY:							
BLACK							
LOW	1078	116636	6.83	10.85	45.17	23.71	9.42
MIDDLE	475	56282	5.33	6.46	43.33	23.77	18.28
HIGH	60	7172	8.47	5.68	29.86	32.60	16.58
WHITE							
LOW	2142	340010	10.18	6.92	53.50	19.39	7.57
MIDDLE	5153	845407	9.06	6.20	52.20	21.44	8.23
HIGH	3412	564133	13.02	5.10	51.19	19.82	7.63
LATIN AMERICAN							
LOW	337	40873	8.51	5.18	48.11	22.28	12.89
MIDDLE	202	26125	4.15	7.16	49.13	28.64	10.08
HIGH	30	4128	17.42	.00	40.45	25.42	13.44
RACE X SES:							
BLACK							
LOW	1584	166737	4.95	10.11	45.71	22.89	12.93
MIDDLE	785	89366	6.63	10.13	42.87	24.68	11.50
HIGH	138	17031	12.13	10.65	32.85	26.02	13.14
WHITE							
LOW	2975	442965	8.89	7.12	53.33	19.89	8.28
MIDDLE	7702	1259111	10.13	6.33	51.59	21.00	8.16
HIGH	4103	669642	11.89	4.65	51.85	20.84	7.50
LATIN AMERICAN							
LOW	510	59107	8.04	5.36	45.10	25.80	12.79
MIDDLE	238	33262	8.55	7.18	50.51	18.76	12.62
HIGH	48	7521	13.45	7.77	49.34	24.35	5.09
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	944	102439	5.45	10.96	46.22	21.03	12.79
ACADEMIC	806	87952	6.65	9.50	37.20	27.58	14.76
VOC-TECH	809	87119	5.75	10.13	48.00	22.78	9.82
WHITE							
GENERAL	5123	803934	10.18	6.66	52.27	20.41	7.53
ACADEMIC	6434	1030796	11.26	4.89	51.65	20.72	8.49
VOC-TECH	3310	548421	9.12	7.14	52.07	21.19	7.80
LATIN AMERICAN							
GENERAL	342	43071	9.54	4.48	46.26	23.75	12.89
ACADEMIC	210	25790	8.73	5.68	47.04	23.10	13.43
VOC-TECH	248	31255	7.58	8.80	48.41	23.10	10.00
RACE X REGION:							
BLACK							
NE	364	45891	4.84	9.06	37.97	30.96	13.63
NC	336	45605	4.05	8.90	46.38	25.10	11.43
S	1663	168441	6.72	11.03	44.74	21.45	12.52
W	198	17832	5.87	9.04	46.08	21.65	11.69
WHITE							
NE	3190	618951	10.56	4.93	48.77	23.32	9.25
NC	4428	753488	10.04	5.13	50.74	22.50	8.96
S	4902	619146	11.04	7.75	54.57	18.33	6.09
W	2353	392278	9.84	6.64	55.12	17.08	7.25
LATIN AMERICAN							
NE	99	13012	11.80	5.85	52.83	15.45	13.48
NC	66	9138	4.28	1.43	56.78	28.63	4.02
S	259	34017	8.35	5.20	44.97	26.71	13.04
W	377	44089	8.99	7.90	45.29	21.99	12.67

TABLE 380 (CONT.) QUESTION TQ138A
HOW MANY CHILDREN ALTOGETHER DO YOU EVENTUALLY EXPECT TO HAVE?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	FIVE	SIX	SEVEN	EIGHT +
TOTAL	1.48	.64	.11	.78
SEX:				
MALE	1.55	.52	.11	1.06
FEMALE	1.37	.76	.11	.52
RACE:				
BLACK	2.59	.37	.08	.74
WHITE	1.36	.68	.11	.75
LATIN AMERICAN	1.32	.42	.24	.51
AMERICAN INDIAN	1.05	.56	.00	.85
ORIENTAL	1.28	.00	.00	2.16
OTHER	.87	1.23	.00	1.84
ABILITY:				
LOW	1.40	.58	.18	.71
MIDDLE	1.54	.60	.05	.67
HIGH	1.41	.78	.14	.99
SES:				
LOW	1.46	.43	.15	.89
MIDDLE	1.42	.58	.10	.77
HIGH	1.48	.99	.08	.67
H.S.PROGRAM:				
GENERAL	1.51	.52	.11	.94
ACADEMIC	1.47	.82	.08	.70
VOCTECE	1.41	.53	.13	.71
REGION:				
NE	1.51	.76	.09	.77
NC	1.48	.56	.16	.56
S	1.35	.34	.03	.76
W	1.68	1.12	.16	1.21
SEX X RACE:				
MALE				
BLACK	3.48	.50	.07	1.07
WHITE	1.40	.55	.11	.99
LATIN AMERICAN	1.94	.19	.30	1.03
FEMALE				
BLACK	1.92	.28	.09	.50
WHITE	1.32	.80	.11	.50
LATIN AMERICAN	.70	.65	.19	.00
SEX X ABIITY:				
MALE				
LOW	1.72	.39	.20	.95
MIDDLE	1.34	.50	.10	1.03
HIGH	1.53	.66	.00	1.19
FEMALE				
LOW	1.06	.79	.16	.45
MIDDLE	1.74	.71	.00	.33
HIGH	1.30	.89	.28	.79
SEX X SES:				
MALE				
LOW	1.83	.33	.17	1.27
MIDDLE	1.40	.50	.05	1.12
HIGH	1.53	.75	.15	.74
FEMALE				
LOW	1.16	.50	.13	.57
MIDDLE	1.44	.67	.14	.44
HIGH	1.43	1.26	.00	.58
SEX X H.S.PROGRAM:				
MALE				
GENERAL	1.44	.38	.15	1.36
ACADEMIC	1.69	.72	.04	.78
VOC-TECH	1.46	.37	.18	1.14
FEMALE				
GENERAL	1.61	.67	.08	.50
ACADEMIC	1.23	.93	.14	.61
VOC-TECH	1.28	.65	.10	.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	FIVE	SIX	SEVEN	EIGHT +
SEX X REGION:				
MALE				
NE	1.40	.42	.12	1.02
NC	1.57	.51	.16	.79
S	1.48	.36	.05	1.27
W	1.85	.96	.10	1.24
FEMALE				
NE	1.63	1.07	.07	.56
NC	1.29	.62	.16	.32
S	1.16	.33	.02	.29
W	1.47	1.31	.24	1.20
RACE X ABILTY:				
BLACK				
LOW	3.03	.31	.14	.55
MIDDLE	1.53	.11	.00	1.18
HIGH	4.46	.00	.00	2.35
WHITE				
LOW	1.04	.55	.22	.62
MIDDLE	1.54	.66	.06	.61
HIGH	1.44	.77	.15	.87
LATIN AMERICAN				
LOW	.83	1.04	.23	.93
MIDDLE	.83	.00	.00	.07
HIGH	.00	.00	.00	3.27
RACE X SES:				
BLACK				
LOW	2.33	.22	.08	.78
MIDDLE	2.80	.54	.09	.75
HIGH	3.53	1.10	.00	.58
WHITE				
LOW	1.19	.42	.15	.74
MIDDLE	1.33	.58	.11	.78
HIGH	1.49	1.03	.09	.64
LATIN AMERICAN				
LOW	1.26	.72	.41	.51
MIDDLE	1.74	.00	.00	.64
HIGH	.00	.00	.00	.07
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	2.53	.24	.00	.79
ACADEMIC	2.81	.53	.00	.97
VOC-TECH	2.44	.37	.25	.86
WHITE				
GENERAL	1.38	.51	.13	.92
ACADEMIC	1.40	.87	.10	.63
VOC-TECH	1.27	.57	.10	.73
LATIN AMERICAN				
GENERAL	1.99	.87	.22	.00
ACADEMIC	1.49	.00	.00	.52
VOC-TECH	.26	.16	.48	1.21
RACE X REGION:				
BLACK				
NE	1.67	.53	.00	1.35
NC	3.51	.13	.13	.37
S	2.55	.28	.10	.63
W	2.91	1.50	.00	1.26
WHITE				
NE	1.56	.80	.11	.69
NC	1.33	.58	.16	.56
S	1.02	.37	.02	.82
W	1.64	1.15	.17	1.11
LATIN AMERICAN				
NE	.00	.00	.00	.59
NC	3.91	.60	.95	.00
S	.76	.59	.00	.49
W	1.61	.51	.36	.69

QUESTION TQ138B

TABLE 381

AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MANY CHILDREN DID YOU HAVE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	NONE	ONE	TWO	THREE	FOUR	FIVE	SIX +
			PERCENTAGE DISTRIBUTION						
TOTAL	19630	2974584	77.08	17.05	5.06	.64	.11	.02	.04
SEX:									
MALE	9468	1469596	82.65	12.77	3.84	.55	.10	.02	.07
FEMALE	10032	1485788	71.73	21.21	6.17	.74	.12	.02	.02
RACE:									
BLACK	2594	282353	56.70	29.03	11.43	2.39	.41	.00	.04
WHITE	15149	2430815	80.06	15.28	4.12	.39	.08	.02	.05
LATIN AMERICAN	809	101453	67.42	24.11	7.21	1.20	.07	.00	.00
AMERICAN INDIAN	211	31245	62.89	27.70	7.46	1.95	.00	.00	.00
ORIENTAL	227	27742	88.83	7.55	3.62	.00	.00	.00	.00
OTHER	478	77452	74.70	17.75	6.37	1.17	.00	.00	.00
ABILITY:									
LOW	3915	552122	64.65	25.51	8.59	.99	.15	.00	.11
MIDDLE	617[illegible]	980724	78.51	16.85	4.07	.44	.07	.04	.02
HIGH	372[illegible]	612820	90.00	7.91	1.83	.16	.04	.00	.06
SES:									
LOW	5473	723663	62.34	26.00	9.95	1.42	.23	.02	.05
MIDDLE	9328	1476425	77.69	17.32	4.31	.56	.07	.01	.05
HIGH	4527	736043	90.73	7.54	1.52	.06	.07	.04	.03
H.S. PROGRAM:									
GENERAL	6963	1030995	70.53	21.74	6.80	.76	.13	.01	.03
ACADEMIC	7932	1217377	88.78	8.62	2.19	.28	.08	.02	.03
VOCTECH	4701	720724	66.68	24.65	7.34	1.08	.12	.04	.09
REGION:									
NE	3972	740836	82.88	12.30	3.95	.62	.15	.03	.05
NC	5139	858961	78.04	16.35	4.87	.56	.07	.02	.08
S	7161	864569	70.77	21.89	6.30	.87	.14	.03	.01
W	3358	510218	77.75	16.92	4.86	.41	.05	.00	.02
SEX X RACE:									
MALE									
BLACK	1074	119967	63.35	24.70	9.31	2.03	.52	.00	.09
WHITE	7493	1225228	85.14	11.29	3.04	.36	.06	.03	.08
LATIN AMERICAN	403	50851	73.30	18.43	7.38	.76	.14	.00	.00
FEMALE									
BLACK	1520	162385	51.78	32.24	12.99	2.66	.33	.00	.00
WHITE	7656	1205587	74.89	19.33	5.21	.43	.10	.02	.02
LATIN AMERICAN	406	50602	61.52	29.80	7.04	1.64	.00	.00	.00
SEX X ABILTY:									
MALE									
LOW	1937	283309	71.18	20.57	7.07	.89	.17	.00	.11
MIDDLE	2954	481620	83.74	12.73	3.12	.26	.05	.07	.03
HIGH	1853	307678	93.44	5.03	1.26	.16	.00	.00	.12
FEMALE									
LOW	1978	268813	57.76	30.72	10.20	1.09	.13	.00	.10
MIDDLE	3216	498943	73.48	20.84	4.96	.61	.08	.02	.00
HIGH	1875	305142	86.53	10.82	2.40	.17	.07	.00	.00
SEX X SES:									
MALE									
LOW	2443	327834	70.22	19.96	8.47	1.06	.26	.00	.03
MIDDLE	4549	734936	82.56	13.56	3.13	.59	.05	.02	.09
HIGH	2377	395687	93.21	5.37	1.21	.03	.07	.05	.06
FEMALE									
LOW	3029	395669	55.83	31.01	11.14	1.72	.20	.03	.07
MIDDLE	4779	741489	72.86	21.04	5.49	.52	.09	.00	.00
HIGH	2150	340356	87.86	10.07	1.87	.09	.08	.03	.00
SEX X H.S.PROGRAM:									
MALE									
GENERAL	3471	532016	77.59	16.20	5.31	.70	.13	.00	.06
ACADEMIC	4077	635955	91.52	6.43	1.68	.21	.07	.03	.06
VOC-TECH	1914	300894	72.82	20.14	5.78	.99	.10	.04	.12
FEMALE									
GENERAL	3439	491482	63.17	27.56	8.28	.84	.14	.02	.00
ACADEMIC	3827	577870	85.78	11.02	2.74	.36	.09	.00	.00
VOC-TECH	2759	415483	62.29	27.91	8.42	1.16	.13	.03	.06

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION						
	N	N	NONE	ONE	TWO	THREE	FOUR	FIVE	SIX +
SEX X REGION:									
MALE									
NE	1850	354502	86.88	8.99	3.14	.65	.17	.06	.11
NC	2548	433207	84.36	11.84	3.12	.55	.00	.33	.11
S	3381	419763	76.48	17.41	5.35	.58	.15	.00	.03
W	1689	260124	83.97	12.00	3.57	.33	.09	.00	.03
FEMALE									
NE	2097	381963	79.23	15.28	4.74	.60	.14	.00	.00
NC	2563	419458	71.45	21.12	6.64	.57	.15	.00	.06
S	3739	439499	65.49	26.09	7.09	1.16	.13	.05	.00
W	1633	244069	71.70	21.83	5.96	.50	.00	.00	.00
RACE X ABILTY:									
BLACK									
LOW	1098	119289	51.34	32.89	13.39	1.82	.47	.00	.09
MIDDLE	478	56611	66.66	22.86	7.50	2.47	.51	.00	.00
HIGH	61	7303	93.73	4.95	1.32	.00	.00	.00	.00
WHITE									
LOW	2164	343743	69.87	22.48	6.85	.61	.06	.00	.14
MIDDLE	5242	858835	79.42	16.38	3.78	.30	.05	.05	.02
HIGH	3486	578092	89.93	7.97	1.83	.17	.04	.00	.06
LATIN AMERICAN									
LOW	346	41930	65.79	25.27	7.85	.92	.17	.00	.00
MIDDLE	201	26181	69.94	22.62	7.14	.31	.00	.00	.00
HIGH	30	4128	89.95	10.05	.00	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	1606	169776	50.36	32.47	14.06	2.69	.36	.00	.06
MIDDLE	791	90426	64.24	25.56	7.59	2.30	.32	.00	.00
HIGH	141	17316	78.12	14.50	5.24	.66	1.47	.00	.00
WHITE									
LOW	3011	447183	66.32	23.94	8.63	.80	.23	.03	.06
MIDDLE	7836	1281267	78.88	16.61	3.97	.43	.05	.01	.05
HIGH	4204	689498	91.18	7.18	1.47	.04	.04	.05	.04
LATIN AMERICAN									
LOW	516	59875	64.96	25.00	8.28	1.75	.00	.00	.00
MIDDLE	239	33536	67.35	25.10	6.84	.50	.21	.00	.00
HIGH	49	7677	86.86	13.14	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	960	104778	49.28	34.20	13.75	2.22	.44	.00	.10
ACADEMIC	814	89040	71.97	19.03	6.62	1.89	.49	.00	.00
VOC-TECH	817	88166	50.02	33.11	13.45	3.12	.30	.00	.00
WHITE									
GENERAL	5236	822677	74.00	19.69	5.65	.52	.10	.01	.03
ACADEMIC	6563	1053275	90.36	7.65	1.73	.15	.05	.02	.03
VOC-TECH	3343	553892	69.43	23.25	6.40	.67	.10	.05	.11
LATIN AMERICAN									
GENERAL	348	43614	62.11	28.27	8.88	.58	.16	.00	.00
ACADEMIC	209	25920	81.34	11.89	6.22	.55	.00	.00	.00
VOC-TECH	251	31780	63.23	28.44	5.76	2.57	.00	.00	.00
RACE X REGION:									
BLACK									
NE	369	46857	61.80	22.82	12.16	2.74	.48	.00	.00
NC	341	46369	56.71	28.43	11.86	2.46	.54	.00	.00
S	1686	171187	54.07	31.35	11.75	2.43	.33	.00	.06
W	198	17941	68.41	24.67	5.27	.98	.67	.00	.00
WHITE									
NE	3252	634256	84.79	11.30	3.19	.48	.14	.03	.06
NC	4523	768369	79.70	15.44	4.29	.41	.05	.02	.09
S	4967	627387	76.17	18.77	4.54	.39	.09	.04	.00
W	2407	400802	79.33	15.79	4.59	.23	.03	.00	.02
LATIN AMERICAN									
NE	100	13342	81.36	11.81	6.82	.00	.00	.00	.00
NC	65	9144	69.05	23.75	5.10	2.10	.00	.00	.00
S	258	33842	57.95	29.92	9.36	2.56	.21	.00	.00
W	386	45125	70.08	23.43	6.14	.35	.00	.00	.00

TABLE 382

QUESTION TQ138C

WHEN DO YOU EXPECT TO HAVE YOUR FIRST (NEXT) CHILD?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			NONE EXP	<1 YR	1-2 YRS	2-3 YRS	3-5 YRS	5+ YRS	DONTKNOW
TOTAL	19490	2956284	13.30	9.18	11.25	12.14	15.19	7.86	31.09
SEX:									
MALE	9394	1461172	12.51	7.93	9.52	10.00	14.24	8.52	37.28
FEMALE	9976	1477614	13.91	10.42	12.98	14.24	16.11	7.25	25.09
RACE:									
BLACK	2561	279875	16.14	9.60	12.09	12.63	12.48	6.40	30.66
WHITE	15066	2419008	12.84	8.97	11.23	12.20	15.70	8.16	30.90
LATIN AMERICAN	801	100361	11.16	12.78	12.17	12.26	12.59	6.05	32.99
AMERICAN INDIAN	212	31440	9.64	12.22	15.97	13.93	13.90	3.58	30.76
ORIENTAL	225	27597	14.65	4.55	3.50	6.81	15.45	10.47	44.56
OTHER	474	76318	17.14	10.30	9.55	9.30	12.13	8.06	33.52
ABILITY:									
LOW	3872	546320	14.70	12.32	14.10	12.25	10.64	4.37	31.61
MIDDLE	6136	975233	11.85	10.03	12.03	13.18	15.36	7.22	30.33
HIGH	3729	613414	13.16	4.97	7.02	11.33	19.48	12.32	31.73
SES:									
LOW	5410	717708	15.43	12.24	14.21	11.98	11.00	4.64	30.50
MIDDLE	9281	1470000	12.83	10.12	12.21	12.62	15.18	6.91	30.12
HIGH	4510	732090	11.76	4.29	6.40	11.36	19.40	13.09	33.70
H.S. PROGRAM:									
GENERAL	6909	1024217	14.54	10.92	12.82	12.18	12.12	5.36	32.06
ACADEMIC	7903	1213553	11.56	5.61	7.53	11.58	19.73	12.11	31.89
VOCTECH	4645	713256	14.37	12.76	15.36	13.04	11.87	4.27	28.33
REGION:									
NE	3973	741872	11.77	7.09	9.19	10.97	17.13	10.13	33.70
NC	5107	854459	13.12	10.16	11.76	12.07	15.84	6.96	30.09
S	7094	856952	15.28	9.55	12.50	12.70	13.97	6.63	29.37
W	3316	502962	12.46	9.94	11.27	13.05	13.32	8.10	31.85
SEX X RACE:									
MALE									
BLACK	1056	119065	12.68	9.51	12.02	12.28	10.93	7.22	35.36
WHITE	7438	1217887	12.42	7.70	9.37	9.81	14.73	8.77	37.20
LATIN AMERICAN	404	51157	12.66	8.86	13.09	11.03	13.56	6.25	34.55
FEMALE									
BLACK	1505	160810	18.69	9.67	12.15	12.89	13.63	5.79	27.18
WHITE	7628	1201120	13.27	10.25	13.11	14.62	16.68	7.54	24.52
LATIN AMERICAN	397	49204	9.59	16.85	11.22	13.54	11.59	5.84	31.38
SEX X ABILTY:									
MALE									
LOW	1912	280814	13.27	10.20	13.41	11.07	10.41	4.97	36.67
MIDDLE	2929	477634	11.52	9.25	9.36	10.59	15.41	8.12	35.76
HIGH	1854	308122	13.02	3.48	4.88	9.76	17.02	12.76	39.07
FEMALE									
LOW	1960	265506	16.22	14.56	14.84	13.50	10.88	3.74	26.27
MIDDLE	3206	497439	12.18	10.78	14.60	15.63	15.32	6.36	25.13
HIGH	1875	305292	13.30	6.47	9.18	12.93	21.96	11.86	24.31
SEX X SES:									
MALE									
LOW	2419	326631	14.57	10.04	12.50	9.98	11.21	5.50	36.19
MIDDLE	4519	731564	12.08	9.30	10.38	10.44	14.20	7.23	36.37
HIGH	2359	392087	11.66	3.50	5.30	9.23	17.10	13.48	39.73
FEMALE									
LOW	2990	[illegible]90916	16.16	14.08	15.63	13.62	10.83	3.91	25.76
MIDDLE	4762	738436	13.57	10.93	14.03	14.79	16.16	6.60	23.93
HIGH	2151	340003	11.87	5.20	7.67	13.81	22.06	12.64	26.75
SEX X H.S. PROGRAM:									
MALE									
GENERAL	3454	530463	13.86	9.04	11.27	10.41	11.61	5.98	37.82
ACADEMIC	4045	631772	10.78	5.31	6.31	9.47	17.81	12.54	37.80
VOC-TECH	1889	298206	13.75	11.52	13.25	10.40	11.37	4.55	35.15
FEMALE									
GENERAL	3404	486554	14.97	13.02	14.53	14.11	12.74	4.68	25.96
ACADEMIC	3831	578381	12.40	5.89	8.89	13.90	21.76	11.67	25.48
VOC-TECH	2734	411725	14.79	13.72	16.92	14.90	12.15	4.11	23.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			NONE EXP	<1 YR	1-2 YRS	2-3 YRS	3-5 YRS	5+ YRS	DONTKNOW
SEX X REGION:									
MALE									
NE	1853	355580	11.22	6.39	6.43	8.75	16.29	11.23	39.70
NC	2531	433277	11.72	8.17	9.77	9.95	15.61	7.84	36.93
S	3343	415419	14.36	9.07	11.46	10.76	12.75	6.80	34.79
W	1667	256895	12.61	7.82	10.25	10.59	11.50	8.68	38.54
FEMALE									
NE	2096	381986	12.01	7.84	11.82	13.05	17.73	9.16	28.40
NC	2550	417364	14.49	12.13	13.90	14.30	16.19	6.02	22.97
S	3711	436417	16.09	10.02	13.50	14.42	15.05	6.55	24.36
W	1619	241846	11.97	12.25	12.31	15.71	15.33	7.63	24.81
RACE X ABILTY:									
BLACK									
LOW	1080	117390	17.36	10.20	11.63	11.04	12.29	5.65	31.83
MIDDLE	476	55899	12.78	9.99	10.66	18.29	15.56	8.83	23.89
HIGH	61	7303	6.20	1.17	6.44	14.26	23.15	19.13	29.64
WHITE									
LOW	2145	340508	14.10	12.75	15.17	12.88	9.92	3.97	31.21
MIDDLE	5209	854465	11.84	9.89	12.32	13.05	15.45	7.09	30.36
HIGH	3488	578865	13.02	5.06	7.23	11.34	19.35	12.20	31.80
LATIN AMERICAN									
LOW	339	41303	9.13	12.16	12.67	12.55	14.06	3.61	35.82
MIDDLE	205	26557	6.84	14.01	12.57	11.84	14.52	8.87	31.35
HIGH	30	4128	23.80	5.94	5.07	11.19	13.35	15.19	25.47
RACE X SES:									
BLACK									
LOW	1581	167963	16.61	10.36	11.96	11.50	12.40	5.34	31.83
MIDDLE	784	89874	15.45	8.87	13.52	16.66	11.70	7.70	26.10
HIGH	140	17195	13.98	6.66	4.95	14.88	17.84	10.81	30.89
WHITE									
LOW	2977	443545	15.60	12.63	15.67	12.31	10.50	4.35	28.94
MIDDLE	7804	1277191	12.62	10.22	12.20	12.69	15.46	6.85	29.96
HIGH	4189	685572	11.49	4.22	6.52	11.24	19.58	13.10	33.85
LATIN AMERICAN									
LOW	510	58860	10.42	14.45	12.17	13.20	12.62	4.24	32.91
MIDDLE	239	33555	12.40	11.65	13.94	10.66	12.95	5.65	32.74
HIGH	48	7703	10.89	5.35	3.76	11.87	11.22	21.85	35.05
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	953	104915	18.05	9.19	11.71	13.42	10.54	3.74	33.36
ACADEMIC	802	87838	11.60	7.10	11.00	14.28	15.98	10.98	29.05
VOC-TECH	803	86752	18.37	12.68	13.71	10.05	11.34	5.00	28.85
WHITE									
GENERAL	5197	816915	13.99	11.00	13.17	12.26	12.56	5.54	31.49
ACADEMIC	6587	1051071	11.35	5.43	7.32	11.43	20.16	12.29	32.02
VOC-TECH	3915	550051	14.01	12.72	15.82	13.61	11.81	4.18	27.84
LATIN AMERICAN									
GENERAL	342	42930	13.67	13.97	9.52	13.46	11.94	3.69	33.75
ACADEMIC	211	26081	10.43	8.63	12.02	12.14	14.67	12.63	29.49
VOC-TECH	247	31210	8.35	14.66	16.01	10.32	11.81	3.82	35.03
RACE X REGION:									
BLACK									
NE	364	47309	12.37	9.27	10.69	10.98	13.46	10.33	32.91
NC	334	45526	17.61	10.63	8.50	12.02	13.35	5.35	32.55
S	1665	169161	17.08	9.30	13.26	12.83	12.14	5.60	29.78
W	198	17878	13.39	10.68	13.90	16.59	10.98	6.19	28.27
WHITE									
NE	3262	634919	11.54	6.86	8.92	11.19	17.44	10.27	33.79
NC	4504	765804	12.62	10.01	12.01	12.19	16.17	7.18	29.82
S	4922	622399	14.79	9.37	12.47	12.78	14.49	7.07	29.03
W	2378	395885	12.31	9.66	11.48	12.93	13.89	8.39	31.34
LATIN AMERICAN									
NE	94	12775	10.23	4.66	11.23	6.18	19.29	11.41	37.00
NC	65	9192	9.63	10.60	20.96	6.58	11.78	2.78	37.67
S	256	33198	13.96	15.62	10.59	12.41	11.52	5.11	30.79
W	386	45196	9.67	13.43	11.81	15.02	11.65	5.89	32.52

TABLE 383

QUESTION TQ139

NOT INCLUDING YOURSELF, HOW MANY PERSONS WERE DEPENDENT UPON YOU FOR MORE THAN ONE-HALF OF THEIR FINANCIAL SUPPORT AS OF THE FIRST WEEK OF OCTOBER 1976?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION						
			NONE	ONE	TWO	THREE	FOUR	FIVE	SIX +
TOTAL	19853	3009860	74.08	15.69	7.28	2.37	.38	.14	.05
SEX:									
MALE	9636	1496750	66.65	18.23	10.81	3.54	.53	.20	.05
FEMALE	10084	1493407	81.55	13.16	3.74	1.18	.23	.08	.06
RACE:									
BLACK	2610	285249	57.23	23.06	12.69	5.16	1.13	.56	.17
WHITE	15331	2460010	76.76	14.65	6.35	1.87	.24	.09	.03
LATIN AMERICAN	821	102484	61.41	20.83	11.93	4.75	.83	.12	.13
AMERICAN INDIAN	210	31332	63.68	17.58	11.42	5.20	1.84	.00	.27
ORIENTAL	232	28190	87.38	7.83	3.65	1.15	.90	.00	.00
OTHER	483	78464	68.03	16.88	9.74	3.90	.82	.28	.35
ABILITY:									
LOW	3967	560199	60.67	20.92	12.62	4.78	.60	.31	.09
MIDDLE	6253	993296	75.04	15.90	6.80	1.94	.25	.04	.03
HIGH	3768	619671	85.61	11.01	2.55	.75	.04	.00	.05
SES:									
LOW	5522	731156	62.37	20.25	11.39	4.73	.85	.32	.09
MIDDLE	9427	1491647	74.66	15.58	7.33	1.98	.31	.10	.03
HIGH	4600	748082	84.53	11.44	3.15	.75	.05	.04	.05
H.S.PROGRAM:									
GENERAL	7044	1044482	69.27	17.78	8.99	3.25	.48	.18	.07
ACADEMIC	8641	1234096	82.77	12.20	3.83	.96	.14	.04	.06
VOCTECH	4735	725906	66.25	18.59	10.73	3.52	.63	.25	.03
REGION:									
NE	4051	755182	80.81	11.66	5.36	1.72	.38	.16	.00
NC	5189	867740	75.17	15.66	6.52	2.15	.36	.11	.03
S	7221	871051	67.12	19.09	9.91	3.07	.54	.19	.10
W	3392	515888	74.17	15.92	6.94	2.53	.27	.08	.09
SEX X RACE:									
MALE									
BLACK	1090	123141	54.52	20.82	14.76	7.31	1.84	.65	.10
WHITE	7627	1246881	68.75	17.84	9.98	2.93	.34	.15	.02
LATIN AMERICAN	413	51878	50.07	23.49	17.76	7.17	1.38	.13	.03
FEMALE									
BLACK	1520	162108	59.29	24.75	11.12	3.52	.59	.49	.23
WHITE	7704	1213129	85.00	11.38	2.62	.79	.15	.03	.04
LATIN AMERICAN	408	50605	73.04	18.10	5.95	2.28	.26	.10	.27
SEX X ABILTY:									
MALE									
LOW	1985	290971	51.30	23.41	17.56	6.43	.90	.27	.14
MIDDLE	3009	489398	66.46	19.46	10.52	3.10	.38	.08	.00
HIGH	1875	311349	80.72	13.56	4.27	1.33	.07	.00	.05
FEMALE									
LOW	1982	269228	70.80	18.23	7.28	3.01	.28	.36	.05
MIDDLE	3243	503737	83.40	12.46	3.19	.77	.13	.00	.05
HIGH	1893	308322	90.54	8.44	.81	.15	.00	.00	.05
SEX X SES:									
MALE									
LOW	2483	334876	51.92	22.62	16.30	7.46	1.20	.40	.09
MIDDLE	4625	746728	65.61	19.04	11.64	3.04	.46	.18	.03
HIGH	2430	404075	80.86	13.09	4.79	1.07	.39	.07	.02
FEMALE									
LOW	3038	396119	71.23	18.25	7.25	2.39	.55	.25	.08
MIDDLE	4802	744919	83.74	12.10	3.01	.92	.17	.03	.03
HIGH	2170	344007	88.84	9.50	1.22	.36	.00	.00	.08
SEX X H.S.PROGRAM:									
MALE									
GENERAL	3541	544365	60.62	20.21	13.29	4.94	.68	.22	.03
ACADEMIC	4149	646621	77.77	14.87	5.65	1.38	.20	.07	.07
VOC-TECH	1941	305143	53.79	21.86	17.34	5.60	.96	.42	.03
FEMALE									
GENERAL	3449	492408	78.92	15.06	4.17	1.35	.26	.13	.10
ACADEMIC	3863	583740	88.24	9.31	1.83	.48	.08	.00	.06
VOC-TECH	2765	416306	75.30	16.31	5.88	1.95	.40	.12	.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	NONE	ONE	TWO	THREE	FOUR	FIVE	SIX +
			PERCENTAGE DISTRIBUTION						
SEX X REGION:									
MALE									
NE	1900	363913	74.56	14.15	7.87	2.69	.43	.30	.00
NC	2591	443260	68.20	18.51	9.56	2.97	.56	.14	.06
S	3430	425123	57.93	21.66	14.68	4.68	.78	.22	.05
W	1715	264454	67.16	17.89	10.71	3.84	.22	.09	.09
FEMALE									
NE	2125	386715	86.56	9.44	3.00	.80	.18	.02	.00
NC	2569	419971	82.47	12.74	3.31	1.28	.15	.05	.00
S	3749	440512	76.04	16.55	5.25	1.55	.30	.15	.15
W	1641	246208	81.95	13.68	2.93	.93	.33	.08	.10
RACE X ABILTY:									
BLACK									
LOW	1104	120169	50.56	25.24	16.37	5.57	1.15	.96	.14
MIDDLE	482	56999	66.64	21.23	7.82	3.81	.32	.18	.00
HIGH	61	7303	89.46	8.94	1.60	.00	.00	.00	.00
WHITE									
LOW	2195	348863	65.11	19.35	10.90	4.17	.30	.14	.02
MIDDLE	5313	870143	75.76	15.62	6.61	1.70	.24	.03	.03
HIGH	3525	584838	85.61	11.01	2.52	.77	.04	.00	.05
LATIN AMERICAN									
LOW	354	42786	54.86	24.10	14.05	5.17	1.53	.28	.00
MIDDLE	206	26743	66.29	18.63	9.67	5.41	.00	.00	.00
HIGH	30	4128	81.16	16.53	2.30	.00	.00	.00	.00
RACE X SES:									
BLACK									
LOW	1616	171676	50.78	26.60	14.67	6.02	1.15	.65	.14
MIDDLE	799	91592	64.71	18.82	10.68	3.94	1.28	.38	.19
HIGH	140	17233	79.43	12.17	4.40	3.30	.00	.70	.00
WHITE									
LOW	3040	451966	67.49	17.62	10.17	3.86	.65	.21	.00
MIDDLE	7918	1293998	75.64	15.37	6.88	1.79	.22	.08	.02
HIGH	4275	701078	84.92	11.33	2.94	.70	.04	.02	.05
LATIN AMERICAN									
LOW	524	60162	57.13	23.89	11.37	6.02	1.27	.08	.23
MIDDLE	242	34063	67.61	15.10	13.60	3.48	.00	.21	.00
HIGH	50	7894	66.99	23.15	8.80	.00	1.06	.00	.00
RACE X H.S.PROGRAM:									
BLACK									
GENERAL	972	106964	52.71	26.59	12.27	6.19	1.28	.69	.28
ACADEMIC	816	89388	70.63	16.35	9.83	1.77	1.21	.12	.09
VOC-TECH	820	88639	49.06	25.62	16.12	7.35	.88	.85	.13
WHITE									
GENERAL	5294	832125	72.11	16.55	8.21	2.67	.32	.10	.03
ACADEMIC	6657	1068137	84.14	11.70	3.27	.79	.05	.03	.03
VOC-TECH	3373	558777	69.58	17.47	9.49	2.76	.51	.18	.01
LATIN AMERICAN									
GENERAL	353	44304	58.88	21.89	13.03	4.60	1.14	.16	.31
ACADEMIC	214	26436	71.49	16.32	7.33	4.32	.54	.00	.00
VOC-TECH	253	31605	56.37	23.20	14.29	5.35	.64	.16	.00
RACE X REGION:									
BLACK									
NE	370	47923	62.90	18.76	11.90	4.44	1.62	.38	.00
NC	340	46405	59.37	24.35	10.22	4.68	1.38	.00	.00
S	1699	172876	54.46	23.81	14.11	5.70	1.05	.66	.23
W	201	18044	63.30	23.94	7.59	3.13	.00	1.51	.52
WHITE									
NE	3319	645773	82.92	11.02	4.53	1.25	.13	.16	.00
NC	4572	776726	76.57	14.96	6.18	1.94	.26	.08	.00
S	5006	631669	71.15	17.74	8.30	2.37	.35	.06	.04
W	2434	405841	76.07	15.05	6.54	1.97	.24	.03	.10
LATIN AMERICAN									
NE	103	13624	63.43	20.34	11.50	4.73	.00	.00	.00
NC	66	9295	66.59	20.07	8.58	2.68	2.08	.00	.00
S	262	33940	58.29	19.74	16.43	3.56	1.37	.21	.40
W	390	45625	62.08	21.94	9.39	6.07	.42	.11	.00

TABLE 384

QUESTION TQ140A

AS OF THE FIRST WEEK OF OCTOBER 1976, WERE YOU DEPENDENT UPON YOUR PARENTS FOR MORE THAN ONE-HALF OF YOUR FINANCIAL SUPPORT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	18673	2833345	17.02	82.98
SEX:				
MALE	9504	1476948	17.05	82.95
FEMALE	9054	1338624	17.02	82.98
RACE:				
BLACK	2452	268248	15.77	84.23
WHITE	14432	2316627	17.24	82.76
LATIN AMERICAN	758	95130	15.29	84.71
AMERICAN INDIAN	200	29868	11.06	88.94
ORIENTAL	229	27680	37.75	62.25
OTHER	454	73573	12.27	87.73
ABILITY:				
LOW	3649	515555	11.58	88.42
MIDDLE	5932	941546	15.01	84.99
HIGH	3639	598298	25.24	74.76
SES:				
LOW	5087	674133	10.19	89.81
MIDDLE	8899	1405148	13.85	86.15
HIGH	4412	718049	29.74	70.26
H.S.PROGRAM:				
GENERAL	6551	972700	12.40	87.60
ACADEMIC	7730	1187482	25.16	74.84
VOCTECH	4360	667870	9.37	90.63
REGION:				
NE	3858	719279	21.16	78.84
NC	4879	816911	15.42	84.58
S	6769	808445	15.59	84.41
W	3227	488709	15.98	84.02
SEX X RACE:				
MALE				
BLACK	1067	119931	13.86	86.14
WHITE	7535	1232193	17.45	82.55
LATIN AMERICAN	398	50250	13.91	86.09
FEMALE				
BLACK	1385	148318	17.32	82.68
WHITE	6897	1084434	17.00	83.00
LATIN AMERICAN	360	44880	16.82	83.18
SEX X ABILTY:				
MALE				
LOW	1933	283729	9.69	90.31
MIDDLE	2978	484088	15.11	84.89
HIGH	1858	308839	27.20	72.80
FEMALE				
LOW	1716	231826	13.88	86.12
MIDDLE	2953	457297	14.91	85.09
HIGH	1781	289458	23.15	76.85
SEX X SES:				
MALE				
LOW	2439	328946	10.16	89.84
MIDDLE	4571	738479	12.99	87.01
HIGH	2396	398399	30.29	69.71
FEMALE				
LOW	2647	345027	10.21	89.79
MIDDLE	4328	666669	14.80	85.20
HIGH	2016	319649	29.06	70.94
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3483	535729	11.57	88.43
ACADEMIC	4101	640161	25.45	74.55
VOC-TECH	1915	350438	8.92	91.08
FEMALE				
GENERAL	3023	430315	13.34	86.66
ACADEMIC	3603	543896	24.77	75.23
VOC-TECH	2421	363460	9.82	90.18

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION	
			YES	NO
SEX X REGION:				
MALE				
NE	1882	361095	21.74	78.26
NC	2553	437310	15.70	84.30
S	3376	417657	15.21	84.79
W	1693	260886	15.79	84.21
FEMALE				
NE	1952	353848	20.70	79.30
NC	2300	375465	15.12	84.88
S	3301	386437	16.02	83.98
W	1501	222875	16.10	83.90
RACE X ABILTY:				
BLACK				
LOW	1027	111835	13.97	86.03
MIDDLE	470	55476	16.46	83.54
HIGH	61	7303	25.59	74.41
WHITE				
LOW	2020	321623	10.62	89.38
MIDDLE	5020	821566	14.63	85.37
HIGH	3401	564689	25.00	75.00
LATIN AMERICAN				
LOW	314	37699	16.05	83.95
MIDDLE	195	25882	17.01	82.99
HIGH	29	4003	18.64	81.36
RACE X SES:				
BLACK				
LOW	1505	160584	13.35	86.65
MIDDLE	763	86782	18.02	81.98
HIGH	133	16420	27.85	72.15
WHITE				
LOW	2773	412233	8.51	91.49
MIDDLE	7469	1219318	13.37	86.63
HIGH	4098	672762	29.65	70.35
LATIN AMERICAN				
LOW	480	55534	12.30	87.70
MIDDLE	227	32071	16.33	83.67
HIGH	47	7246	32.48	67.52
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	905	99469	12.87	87.13
ACADEMIC	777	85101	22.59	77.41
VOC-TECH	768	83420	12.32	87.68
WHITE				
GENERAL	4925	774979	12.17	87.83
ACADEMIC	6814	1029244	25.34	74.66
VOC-TECH	3086	511434	8.63	91.37
LATIN AMERICAN				
GENERAL	325	41265	13.32	86.68
ACADEMIC	196	24231	18.94	81.06
VOC-TECH	236	29495	15.10	84.90
RACE X REGION:				
BLACK				
NE	352	45478	23.03	76.97
NC	320	44110	17.18	82.82
S	1580	160484	13.70	86.30
W	200	18176	12.46	87.54
WHITE				
NE	3165	615114	21.47	78.53
NC	4301	731489	15.40	84.60
S	4661	587275	16.33	83.67
W	2305	382749	15.36	84.64
LATIN AMERICAN				
NE	95	12911	18.09	81.91
NC	61	8744	11.45	88.55
S	235	30518	14.36	85.64
W	367	42957	15.88	84.12

TABLE 385

QUESTION TQ140B

AS OF THE FIRST WEEK OF OCTOBER 1976, WERE YOU DEPENDENT UPON YOUR SPOUSE FOR MORE THAN ONE-HALF OF YOUR FINANCIAL SUPPORT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	18478	2802213	21.68	78.32
SEX:				
MALE	8912	1384472	4.95	95.05
FEMALE	9445	1400065	38.16	61.84
RACE:				
BLACK	2376	261046	15.90	84.10
WHITE	14330	2294556	22.15	77.85
LATIN AMERICAN	755	94598	25.13	74.87
AMERICAN INDIAN	198	29946	21.86	78.14
ORIENTAL	213	26352	15.19	84.81
OTHER	455	73880	24.97	75.03
ABILITY:				
LOW	3665	518426	25.34	74.66
MIDDLE	5873	932503	22.31	77.69
HIGH	3506	575739	15.83	84.17
SES:				
LOW	5164	685657	26.93	73.07
MIDDLE	8861	1403319	22.34	77.66
HIGH	4170	677274	14.81	85.19
H.S.PROGRAM:				
GENERAL	6606	980556	23.70	76.30
ACADEMIC	7379	1133318	15.88	84.12
VOCTECH	4463	683385	28.47	71.53
REGION:				
NE	3705	695646	18.11	81.89
NC	4841	809268	22.31	77.69
S	6739	811588	24.17	75.83
W	3193	485711	21.58	78.42
SEX X RACE:				
MALE				
BLACK	1003	113874	4.49	95.51
WHITE	7061	1153199	4.89	95.11
LATIN AMERICAN	372	46591	6.34	93.66
FEMALE				
BLACK	1373	147173	24.72	75.28
WHITE	7269	1141356	39.59	60.41
LATIN AMERICAN	383	48006	43.36	56.64
SEX X ABILTY:				
MALE				
LOW	1839	269851	6.69	93.31
MIDDLE	2795	455510	4.68	95.32
HIGH	1739	288108	4.29	95.71
FEMALE				
LOW	1826	248574	45.57	54.43
MIDDLE	3077	476833	39.15	60.85
HIGH	1767	287631	27.39	72.61
SEX X SES:				
MALE				
LOW	2333	314183	4.65	95.35
MIDDLE	4308	696566	4.95	95.05
HIGH	2180	363471	5.05	94.95
FEMALE				
LOW	2830	371314	45.79	54.21
MIDDLE	4553	706753	39.48	60.52
HIGH	1990	313803	26.13	73.87
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3315	510536	4.72	95.28
ACADEMIC	3782	590409	5.22	94.77
VOC-TECH	1811	283043	4.81	95.19
FEMALE				
GENERAL	3244	463616	44.48	55.52
ACADEMIC	3569	539258	27.52	72.48
VOC-TECH	2625	396238	45.32	54.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1723	332892	5.00	95.00
NC	2395	408755	4.62	95.38
S	3197	396203	5.65	94.35
W	1597	246622	4.30	95.70
FEMALE				
NE	1959	358462	30.31	69.69
NC	2421	396746	40.60	59.40
S	3502	410204	41.86	58.14
W	1563	234653	39.58	60.42
RACE X ABILTY:				
BLACK				
LOW	1010	110278	17.50	82.50
MIDDLE	443	52384	11.91	88.09
HIGH	57	6515	3.58	96.42
WHITE				
LOW	2039	323966	26.68	73.32
MIDDLE	5004	818217	23.16	76.84
HIGH	3278	542867	16.22	83.78
LATIN AMERICAN				
LOW	319	38131	29.09	70.91
MIDDLE	191	25308	22.65	77.35
HIGH	30	4128	8.70	91.30
RACE X SES:				
BLACK				
LOW	1459	155619	18.30	81.70
MIDDLE	736	85038	12.31	87.69
HIGH	128	15728	11.17	88.83
WHITE				
LOW	2898	429897	30.58	69.42
MIDDLE	7470	1219119	22.97	77.03
HIGH	3869	633259	14.77	85.23
LATIN AMERICAN				
LOW	485	55627	23.15	76.85
MIDDLE	219	31285	28.00	72.00
HIGH	47	7442	27.47	72.53
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	891	98503	17.18	82.82
ACADEMIC	739	81237	12.28	87.72
VOC-TECH	744	81048	17.88	82.12
WHITE				
GENERAL	4996	784818	24.40	75.60
ACADEMIC	6123	981014	16.13	83.87
VOC-TECH	3205	527891	30.03	69.97
LATIN AMERICAN				
GENERAL	324	40761	24.40	75.60
ACADEMIC	192	23949	22.38	77.62
VOC-TECH	238	29749	28.45	71.55
RACE X REGION:				
BLACK				
NE	333	43367	11.83	88.17
NC	310	42958	11.51	88.49
S	1546	157649	18.74	81.26
W	187	17073	11.02	88.98
WHITE				
NE	3040	594603	18.34	81.66
NC	4276	725216	23.03	76.97
S	4716	591778	25.11	74.89
W	2298	382959	21.[illegible]	78.18
LATIN AMERICAN				
NE	88	11889	19.61	80.39
NC	62	8832	21.34	78.66
S	241	31476	33.38	66.62
W	364	42400	21.33	78.67

TABLE 386 QUESTION TQ140C

AS OF THE FIRST WEEK OF OCTOBER 1976, WERE YOU DEPENDENT UPON ANY OTHER RELATIVES OR FRIENDS FOR MORE THAN ONE-HALF OF YOUR FINANCIAL SUPPORT?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	17530	2654723	2.06	97.94
SEX:				
MALE	8862	1376319	1.29	98.71
FEMALE	8562	1262685	2.89	97.11
RACE:				
BLACK	2284	249915	3.73	96.27
WHITE	13561	2171482	1.75	98.25
LATIN AMERICAN	713	89022	3.18	96.82
AMERICAN INDIAN	192	28837	3.21	96.79
ORIENTAL	210	25701	2.22	97.78
OTHER	432	69741	3.63	96.37
ABILITY:				
LOW	3414	481424	2.73	97.27
MIDDLE	5599	888390	1.79	98.21
HIGH	3408	558582	1.55	98.45
SES:				
LOW	4833	641477	2.67	97.33
MIDDLE	8409	1326093	1.68	98.32
HIGH	4026	653967	2.15	97.85
H.S.PROGRAM:				
GENERAL	6210	920213	1.95	98.05
ACADEMIC	7161	1097856	2.09	97.91
VOCTECH	4130	631785	2.18	97.82
REGION:				
NE	3546	663250	2.07	97.93
NC	4581	765526	1.51	98.49
S	6333	761267	2.39	97.61
W	3070	464680	2.41	97.59
SEX X RACE:				
MALE				
BLACK	1003	113414	2.40	97.60
WHITE	7019	1146804	1.07	98.93
LATIN AMERICAN	367	45961	1.78	98.22
FEMALE				
BLACK	1281	136501	4.84	95.16
WHITE	6542	1024677	2.52	97.48
LATIN AMERICAN	346	43061	4.67	95.33
SEX X ABILITY:				
MALE				
LOW	1815	266302	1.40	98.60
MIDDLE	2782	452791	1.42	98.58
HIGH	1734	287184	1.31	98.69
FEMALE				
LOW	1599	215122	4.38	95.62
MIDDLE	2816	435438	2.16	97.84
HIGH	1674	271398	1.80	98.20
SEX X SES:				
MALE				
LOW	2326	313909	1.96	98.04
MIDDLE	4277	691182	1.03	98.97
HIGH	2168	360963	1.20	98.80
FEMALE				
LOW	2506	327408	3.35	96.65
MIDDLE	4132	634911	2.39	97.61
HIGH	1858	293004	3.32	96.68
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3287	506289	1.20	98.80
ACADEMIC	3768	587532	1.38	98.62
VOC-TECH	1803	282015	1.25	98.75
FEMALE				
GENERAL	2880	408256	2.84	97.16
ACADEMIC	3370	507325	2.92	97.08
VOC-TECH	2305	346150	2.91	97.09

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1718	331060	1.52	98.48
NC	2369	405438	.99	99.01
S	3181	394012	1.35	98.65
W	1594	245808	1.37	98.63
FEMALE				
NE	1806	328021	2.62	97.38
NC	2189	356621	2.11	97.89
S	3120	363055	3.51	96.49
W	1447	214987	3.56	96.44
RACE X ABILTY:				
BLACK				
LOW	953	103585	3.84	96.16
MIDDLE	442	52537	3.11	96.89
HIGH	57	6515	2.04	97.96
WHITE				
LOW	1886	300184	2.25	97.75
MIDDLE	4749	776172	1.56	98.44
HIGH	3182	526604	1.55	98.45
LATIN AMERICAN				
LOW	294	34359	2.40	97.60
MIDDLE	180	24260	3.30	96.70
HIGH	29	4003	.00	100.00
RACE X SES:				
BLACK				
LOW	1398	149185	4.34	95.66
MIDDLE	709	80985	2.28	97.72
HIGH	124	15150	5.27	94.73
WHITE				
LOW	2669	397345	1.88	98.12
MIDDLE	7071	1150969	1.56	98.44
HIGH	3734	611642	2.00	98.00
LATIN AMERICAN				
LOW	455	51948	3.23	96.77
MIDDLE	211	30084	3.47	96.53
HIGH	44	6831	1.60	98.40
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	847	92708	3.49	96.51
ACADEMIC	724	79383	3.87	96.13
VOC-TECH	711	77565	3.88	96.12
WHITE				
GENERAL	4677	735473	1.60	98.40
ACADEMIC	5934	949640	1.88	98.12
VOC-TECH	2944	485536	1.74	98.26
LATIN AMERICAN				
GENERAL	309	38701	4.10	95.90
ACADEMIC	184	22908	1.43	98.57
VOC-TECH	219	27273	3.36	96.64
RACE X REGION:				
BLACK				
NE	324	41664	5.29	94.71
NC	299	41773	2.61	97.39
S	1475	149581	3.85	96.15
W	186	16897	1.62	98.38
WHITE				
NE	2899	565560	1.68	98.32
NC	4041	685460	1.32	98.68
S	4415	554307	1.99	98.01
W	2206	366156	2.32	97.68
LATIN AMERICAN				
NE	88	11933	2.19	97.81
NC	58	8284	4.51	95.49
S	220	28673	2.47	97.53
W	347	40132	3.71	96.29

TABLE 387 QUESTION TQ141AA

WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

YOUR OWN WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	18348	2780971	12.49	23.20	15.43	18.85	14.47	8.37
SEX:								
MALE	9103	1414013	5.86	19.45	15.60	18.75	16.39	11.92
FEMALE	9129	1350127	19.41	27.08	15.23	18.99	12.46	4.67
RACE:								
BLACK	2334	253373	19.25	22.19	15.60	19.31	12.90	6.46
WHITE	14265	2286461	11.49	23.80	15.62	18.63	14.61	8.47
LATIN AMERICAN	750	93014	15.07	14.94	12.86	22.12	16.11	11.10
AMERICAN INDIAN	188	28039	15.65	17.73	10.79	23.08	15.91	7.46
ORIENTAL	215	25574	13.72	31.74	21.07	16.98	6.56	6.61
OTHER	451	73784	14.83	17.92	12.19	19.02	14.63	9.53
ABILITY:								
LOW	3514	495299	15.06	13.81	12.69	21.07	17.40	10.08
MIDDLE	5820	923281	11.37	20.05	14.67	20.80	15.98	9.20
HIGH	3618	593794	9.71	36.94	19.76	14.10	9.88	5.71
SES:								
LOW	5013	665564	16.64	16.99	14.20	20.97	16.13	8.49
MIDDLE	8762	1383088	10.97	19.96	14.35	20.50	15.65	9.78
HIGH	4301	698284	11.38	35.68	18.77	13.43	10.52	5.51
H.S.PROGRAM:								
GENERAL	6434	953910	14.09	17.43	14.61	21.19	15.60	8.88
ACADEMIC	7594	1164538	10.76	34.65	18.07	14.70	10.34	6.34
VOCTECH	4290	657939	13.23	11.18	12.02	22.76	20.19	11.27
REGION:								
NE	*3728	696362	12.44	26.07	14.15	16.93	14.78	8.84
NC	4822	806951	11.20	23.35	15.92	18.19	14.65	8.74
S	6668	802360	14.00	21.43	14.49	21.47	14.59	7.85
W	3130	475299	12.22	21.72	18.06	18.35	13.53	7.93
SEX X RACE:								
MALE								
BLACK	998	111712	11.92	17.95	13.86	23.98	15.88	8.47
WHITE	7239	1182920	5.16	19.98	15.97	18.19	16.37	12.03
LATIN AMERICAN	384	47897	5.34	12.78	12.98	19.29	20.46	15.36
FEMALE								
BLACK	1336	141661	25.02	25.53	16.97	15.62	10.56	4.88
WHITE	7026	1103541	18.28	27.89	15.24	19.11	12.72	4.64
LATIN AMERICAN	366	45117	25.39	17.24	12.74	25.13	11.49	6.59
SEX X ABILTY:								
MALE								
LOW	1822	266644	6.13	9.59	10.56	20.51	21.95	15.09
MIDDLE	2854	464712	4.52	17.38	14.31	19.94	17.29	12.93
HIGH	1815	300785	6.39	32.08	22.88	15.06	9.79	7.61
FEMALE								
LOW	1692	228655	25.48	18.73	15.17	21.72	12.10	4.24
MIDDLE	2965	458409	18.31	22.73	15.04	21.67	14.66	5.42
HIGH	1803	293009	13.12	41.92	16.56	13.10	9.97	3.75
SEX X SES:								
MALE								
LOW	2320	312424	7.01	12.23	11.89	22.27	20.82	13.83
MIDDLE	4387	707753	4.79	15.92	14.01	19.59	16.91	14.04
HIGH	2305	383573	6.84	32.17	21.58	14.00	11.72	6.49
FEMALE								
LOW	2692	352980	25.18	21.15	16.26	19.83	11.99	3.77
MIDDLE	4375	675335	17.44	24.20	14.70	21.46	14.34	5.32
HIGH	1996	314711	16.92	39.95	15.36	12.73	9.06	4.32
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3320	511207	5.17	12.99	13.72	21.59	19.79	13.28
ACADEMIC	3961	617061	7.07	30.63	19.71	15.00	11.37	8.23
VOC-TECH	1817	285154	4.40	6.86	10.04	21.79	21.18	17.49
FEMALE								
GENERAL	3071	436848	24.53	22.68	15.58	20.76	10.63	3.75
ACADEMIC	3604	543804	14.85	39.30	16.15	14.39	9.17	4.19
VOC-TECH	2448	369181	20.11	14.26	13.47	23.65	19.48	6.49

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1785	341747	6.57	23.68	14.99	16.74	14.80	12.17
NC	2469	421672	5.10	19.17	15.93	18.37	16.18	12.13
S	3232	406883	6.60	17.83	13.89	20.97	18.12	12.04
W	1617	249712	4.99	16.75	18.61	18.56	16.16	11.04
FEMALE								
NE	1920	350526	18.29	28.10	13.25	17.25	14.80	5.68
NC	2327	381406	17.82	28.08	15.96	17.99	12.91	4.95
S	3397	396537	21.45	25.04	15.22	21.91	10.96	3.66
W	1485	221657	20.25	27.42	17.14	18.22	10.64	4.43
RACE X ABILTY:								
BLACK								
LOW	977	105484	20.63	18.78	14.69	20.74	13.91	7.70
MIDDLE	448	52869	18.15	24.05	16.34	16.36	13.75	7.18
HIGH	56	6515	15.16	42.84	22.55	11.67	3.42	1.70
WHITE								
LOW	1945	309853	12.56	12.09	12.52	21.44	19.04	10.85
MIDDLE	4942	808831	10.84	20.13	14.64	20.94	16.27	9.09
HIGH	3386	560639	9.35	36.76	19.96	14.14	10.05	5.79
LATIN AMERICAN								
LOW	309	36739	16.40	15.12	12.14	19.89	16.83	11.40
MIDDLE	198	25550	16.32	13.10	13.37	23.73	12.80	12.29
HIGH	30	4128	18.79	26.88	19.48	16.82	1.52	7.16
RACE X SES:								
BLACK								
LOW	1433	151435	21.05	20.95	15.60	20.35	12.30	6.35
MIDDLE	722	81880	15.21	22.90	15.73	19.08	13.95	7.32
HIGH	128	15694	21.54	31.36	15.34	7.76	14.52	4.20
WHITE								
LOW	2790	415431	15.18	15.87	13.67	21.27	17.70	8.82
MIDDLE	7389	1205394	10.49	19.90	14.42	20.58	15.81	10.00
HIGH	3996	654027	10.94	36.19	19.13	13.27	10.36	5.41
LATIN AMERICAN								
LOW	472	54140	15.47	15.23	13.59	21.13	16.95	10.94
MIDDLE	226	31093	12.22	15.45	11.78	22.07	16.11	11.99
HIGH	48	7538	23.74	11.27	12.54	29.03	9.94	8.19
RACE X H.S. PROGRAM:								
BLACK								
GENERAL	859	93835	17.90	20.79	15.24	21.58	13.00	7.30
ACADEMIC	761	81965	20.20	28.44	16.21	14.81	10.83	5.50
VOC-TECH	711	77203	19.82	17.36	15.28	21.40	15.04	6.50
WHITE								
GENERAL	4870	764512	13.54	17.33	14.64	20.87	16.07	8.93
ACADEMIC	6293	1009792	9.57	35.60	18.31	14.61	10.24	6.41
VOC-TECH	3096	511445	12.21	10.13	11.81	23.22	21.07	11.84
LATIN AMERICAN								
GENERAL	322	40298	15.49	13.43	10.67	25.12	17.53	9.28
ACADEMIC	202	24891	16.77	22.10	18.13	17.16	13.62	7.79
VOC-TECH	226	27825	12.93	10.73	11.33	22.22	16.27	16.72
RACE X REGION:								
BLACK								
NE	324	41338	25.84	20.85	14.14	15.16	12.89	5.47
NC	296	40722	13.48	31.79	16.90	14.44	12.70	6.72
S	1532	154752	19.09	20.54	15.69	22.09	12.30	6.55
W	182	16560	18.39	17.35	15.24	15.60	19.03	7.49
WHITE								
NE	3078	598808	11.22	27.04	14.35	16.91	15.07	8.83
NC	4277	726259	10.84	23.11	16.09	18.42	14.57	8.93
S	4660	586122	12.41	22.46	14.42	20.58	15.05	8.22
W	2250	375272	11.74	22.05	18.60	18.77	13.25	7.39
LATIN AMERICAN								
NE	84	11334	16.35	13.15	9.41	22.68	16.49	16.21
NC	56	7971	10.25	19.42	14.53	14.50	17.89	13.60
S	249	32037	16.96	10.41	13.12	30.79	17.23	7.12
W	361	41672	14.18	18.06	13.29	16.76	14.80	12.30

TABLE 387(CONT.) QUESTION TQ141AA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

YOUR OWN WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	3.82	1.64	.89	.38	.17	.29
SEX:						
MALE	6.31	2.81	1.55	.63	.25	.48
FEMALE	1.22	.44	.20	.11	.08	.10
RACE:						
BLACK	2.44	1.12	.50	.08	.07	.09
WHITE	4.00	1.59	.90	.39	.18	.32
LATIN AMERICAN	3.70	1.81	1.27	.61	.26	.16
AMERICAN INDIAN	2.69	4.11	1.15	.93	.00	.49
ORIENTAL	1.86	.66	.35	.24	.00	.22
OTHER	4.67	4.61	1.40	.61	.21	.38
ABILITY:						
LOW	4.87	2.56	1.27	.55	.22	.42
MIDDLE	4.32	1.79	.98	.41	.22	.21
HIGH	2.30	.72	.46	.12	.11	.18
SES:						
LOW	4.06	1.39	.63	.22	.08	.20
MIDDLE	4.50	2.05	1.15	.51	.21	.35
HIGH	2.31	1.10	.62	.21	.18	.28
H.S.PROGRAM:						
GENERAL	4.42	1.68	1.15	.44	.19	.33
ACADEMIC	2.85	1.14	.58	.21	.13	.23
VOCTECH	4.69	2.48	1.04	.59	.20	.35
REGION:						
NE	4.05	1.39	.64	.37	.22	.12
NC	4.25	1.87	.96	.36	.11	.39
S	3.26	1.38	.73	.42	.12	.25
W	3.68	2.07	1.39	.35	.26	.43
SEX X RACE:						
MALE						
BLACK	4.78	1.88	1.13	.06	.00	.10
WHITE	6.57	2.70	1.59	.65	.27	.52
LATIN AMERICAN	6.66	2.89	2.25	1.18	.50	.31
FEMALE						
BLACK	.60	.52	.00	.09	.12	.08
WHITE	1.24	.41	.17	.11	.09	.10
LATIN AMERICAN	.54	.65	.23	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	7.97	4.40	2.10	.78	.28	.65
MIDDLE	7.24	3.09	1.75	.79	.34	.42
HIGH	3.51	1.14	.91	.18	.19	.26
FEMALE						
LOW	1.26	.41	.30	.29	.14	.16
MIDDLE	1.37	.48	.20	.03	.09	.00
HIGH	1.07	.29	.00	.06	.04	.11
SEX X SES:						
MALE						
LOW	7.52	2.54	1.13	.38	.05	.33
MIDDLE	7.48	3.49	2.03	.87	.32	.55
HIGH	3.29	1.78	1.04	.32	.30	.46
FEMALE						
LOW	1.01	.37	.17	.07	.11	.08
MIDDLE	1.39	.55	.23	.14	.09	.14
HIGH	1.12	.27	.11	.08	.04	.05
SEX X H.S.PROGRAM:						
MALE						
GENERAL	7.06	2.98	2.03	.72	.20	.47
ACADEMIC	4.24	1.73	1.08	.34	.22	.37
VOC-TECH	9.42	4.85	1.72	1.12	.42	.71
FEMALE						
GENERAL	1.28	.18	.15	.11	.19	.16
ACADEMIC	1.30	.47	.03	.06	.03	.07
VOC-TECH	1.05	.68	.53	.18	.04	.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	6.59	2.18	1.06	.59	.37	.25
NC	6.84	3.34	1.76	.53	.12	.52
S	5.50	2.40	1.21	.80	.19	.46
W	6.31	3.43	2.42	.61	.41	.72
FEMALE						
NE	1.53	.64	.23	.16	.08	.00
NC	1.41	.26	.09	.17	.11	.26
S	1.01	.36	.26	.03	.06	.03
W	.79	.57	.25	.07	.10	.12
RACE X ABILTY:						
BLACK						
LOW	2.43	.58	.34	.03	.10	.06
MIDDLE	2.76	.71	.40	.30	.00	.00
HIGH	.86	1.79	.00	.00	.00	.00
WHITE						
LOW	5.92	2.65	1.52	.60	.21	.59
MIDDLE	4.37	1.82	1.03	.42	.24	.21
HIGH	2.36	.73	.45	.13	.12	.17
LATIN AMERICAN						
LOW	2.41	2.23	1.91	1.03	.65	.00
MIDDLE	5.14	1.88	.63	.19	.00	.57
HIGH	4.13	.00	5.21	.00	.00	.00
RACE X SES:						
BLACK						
LOW	2.12	.63	.29	.13	.07	.15
MIDDLE	2.98	1.74	1.00	.00	.08	.00
HIGH	3.37	1.91	.00	.00	.00	.00
WHITE						
LOW	4.96	1.32	.67	.20	.11	.22
MIDDLE	4.61	1.97	1.12	.53	.21	.36
HIGH	2.30	1.07	.64	.20	.18	.30
LATIN AMERICAN						
LOW	3.96	1.79	.61	.34	.00	.00
MIDDLE	4.16	1.80	2.22	.96	.77	.47
HIGH	.00	2.02	2.13	1.15	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	2.68	.45	.95	.00	.11	.00
ACADEMIC	1.98	1.40	.25	.23	.08	.07
VOC-TECH	2.65	1.52	.22	.00	.00	.22
WHITE						
GENERAL	4.74	1.71	1.18	.42	.23	.35
ACADEMIC	2.99	1.03	.63	.22	.14	.26
VOC-TECH	4.88	2.55	1.03	.68	.20	.39
LATIN AMERICAN						
GENERAL	2.47	3.20	1.40	1.05	.00	.36
ACADEMIC	2.26	1.18	.84	.16	.00	.00
VOC-TECH	6.76	.35	1.47	.37	.86	.00
RACE X REGION:						
BLACK						
NE	3.47	1.23	.81	.00	.00	.14
NC	1.50	1.38	.80	.00	.16	.12
S	2.31	1.05	.11	.12	.07	.08
W	3.43	.90	2.58	.00	.00	.00
WHITE						
NE	4.09	1.33	.48	.28	.26	.14
NC	4.32	1.81	1.00	.39	.11	.41
S	3.66	1.38	.88	.51	.15	.27
W	3.73	1.93	1.44	.36	.25	.49
LATIN AMERICAN						
NE	.00	.00	3.07	2.64	.00	.00
NC	9.20	.00	.63	.00	.00	.00
S	1.92	.86	1.20	.39	.00	.00
W	5.02	3.37	.95	.34	.58	.35

TABLE 388 QUESTION TQ141AB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?
TQ140B

YOUR OWN WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	18297	2772271	10.91	17.50	14.78	16.62	15.43	12.08
SEX:								
MALE	9067	1407996	4.84	14.69	13.89	15.19	16.24	14.91
FEMALE	9113	1347270	17.17	20.38	15.70	18.13	14.58	9.17
RACE:								
BLACK	2311	251153	15.95	19.18	13.57	18.44	14.70	10.34
WHITE	14234	2279785	10.02	17.54	15.03	16.46	15.45	12.40
LATIN AMERICAN	753	93957	13.91	12.49	12.36	17.01	16.00	14.12
AMERICAN INDIAN	190	28040	17.53	13.83	8.78	19.10	16.09	9.14
ORIENTAL	219	26251	13.58	24.03	17.53	15.65	13.88	6.41
OTHER	444	72186	12.44	15.47	15.31	14.96	15.40	9.79
ABILITY:								
LOW	3486	490773	14.20	12.55	10.96	16.02	17.30	13.26
MIDDLE	5827	924933	9.80	15.77	13.89	16.85	16.20	13.77
HIGH	[illegible]	590305	7.86	24.80	19.86	16.25	13.09	9.41
SES:								
LOW	4982	661627	[illegible]	14.43	12.39	18.76	15.60	12.69
MIDDLE	8747	1378779	[illegible]	15.48	13.72	16.26	16.74	12.81
HIGH	4297	697845	[illegible]	24.44	19.07	15.32	12.64	10.19
H.S.PROGRAM:								
GENERAL	6409	947951	12.24	14.27	13.74	17.32	16.33	12.46
ACADEMIC	7582	1163992	8.73	23.55	18.73	15.63	12.55	10.60
VOCTECH	4277	655855	12.87	11.24	9.35	17.37	19.24	14.16
REGION:								
NE	3699	691028	10.75	19.48	14.91	14.92	15.28	12.92
NC	4807	805272	9.99	16.90	14.83	16.15	15.34	12.22
S	6656	800880	11.15	15.74	14.19	18.97	17.00	11.92
W	3135	475092	12.28	18.58	15.50	15.94	13.14	[illegible]
SEX X RACE:								
MALE								
BLACK	984	109663	9.25	17.11	11.22	18.81	17.50	12.51
WHITE	7217	1178959	4.21	14.70	14.30	14.81	15.98	15.27
LATIN AMERICAN	385	48369	5.45	7.90	12.94	15.86	15.81	18.28
FEMALE								
BLACK	1327	141490	21.15	20.79	15.40	18.15	12.53	8.66
WHITE	7017	1100826	16.23	20.59	15.81	18.24	14.87	9.32
LATIN AMERICAN	368	45587	22.90	17.35	11.74	18.24	16.19	9.71
SEX X ABILITY:								
MALE								
LOW	1800	263507	5.06	8.07	9.39	13.25	19.73	18.40
MIDDLE	2857	464044	4.12	13.15	12.76	15.01	16.39	16.20
HIGH	1806	299166	4.46	23.68	19.25	16.72	13.32	10.09
FEMALE								
LOW	1686	227267	24.80	17.74	12.79	19.23	14.49	7.31
MIDDLE	2969	460729	15.52	18.38	15.04	18.71	16.02	11.33
HIGH	1792	291138	11.36	25.95	20.49	15.78	12.84	8.71
SEX X SES:								
MALE								
LOW	2307	310594	5.09	10.57	10.29	16.93	18.25	18.47
MIDDLE	4369	704580	4.17	12.19	12.71	14.79	16.82	15.52
HIGH	2300	[illegible]	5.89	22.72	18.91	14.41	13.43	10.96
FEMALE								
LOW	2674	350873	23.29	17.81	14.26	20.39	13.26	7.58
MIDDLE	4378	674199	16.15	18.93	14.77	17.79	16.65	9.99
HIGH	1997	315276	12.20	26.52	19.28	16.43	11.68	9.26
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3309	508684	4.41	10.40	12.64	16.11	17.69	16.80
ACADEMIC	3947	615215	5.44	21.84	18.15	14.65	13.57	11.61
VOC-TECH	1807	283616	4.34	6.82	6.91	14.70	19.42	18.69
FEMALE								
GENERAL	3057	433045	21.41	18.87	14.91	18.81	14.64	7.46
ACADEMIC	3605	544902	12.33	25.46	19.34	16.82	11.39	9.49
VOC-TECH	2445	368628	19.35	14.59	11.24	19.32	19.21	10.73

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1778	340725	5.83	18.75	14.53	13.60	14.92	14.85
NC	2445	417681	4.34	13.00	14.23	14.17	16.49	14.92
S	3221	399302	4.18	12.82	12.29	16.92	18.90	16.02
W	1623	250288	5.39	14.95	14.99	16.32	13.36	13.19
FEMALE								
NE	1897	346013	15.58	19.96	15.23	16.35	15.67	11.10
NC	2336	383718	16.07	21.15	15.53	18.30	14.06	9.21
S	3397	396770	18.05	18.68	16.23	21.06	14.97	7.82
W	1483	220769	19.97	22.75	15.76	15.38	13.08	8.52
RACE X ABILTY:								
BLACK								
LOW	962	103540	16.57	17.13	14.93	17.75	15.35	10.08
MIDDLE	443	52759	14.37	20.40	12.37	16.68	14.47	14.89
HIGH	57	6720	3.93	35.10	23.98	15.48	8.28	7.88
WHITE								
LOW	1930	307035	12.81	11.11	9.57	15.94	18.40	14.54
MIDDLE	4958	811041	9.56	15.58	13.93	16.80	16.19	13.94
HIGH	3365	556831	7.48	24.58	19.82	16.37	13.41	9.50
LATIN AMERICAN								
LOW	315	37804	15.99	11.16	10.92	15.55	16.21	15.08
MIDDLE	196	25414	10.61	15.38	14.67	15.15	17.35	11.84
HIGH	30	4128	21.70	8.13	17.60	21.47	7.21	10.37
RACE X SES:								
BLACK								
LOW	1011	149519	17.91	18.50	14.03	19.22	14.28	10.14
MIDDLE	723	81802	12.55	19.80	12.49	17.62	16.14	10.69
HIGH	127	15526	11.47	25.08	14.98	13.73	11.47	12.10
WHITE								
LOW	2784	413860	13.69	13.23	11.88	18.28	16.41	13.72
MIDDLE	7367	1200104	9.58	15.17	13.89	16.42	16.63	13.07
HIGH	3994	654343	8.47	24.72	19.09	15.43	12.61	10.32
LATIN AMERICAN								
LOW	472	54229	13.39	12.40	11.70	18.83	15.61	14.54
MIDDLE	228	31721	12.29	14.62	12.83	13.63	16.91	15.48
HIGH	49	7763	23.99	4.76	13.76	18.66	15.47	5.32
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	849	92483	14.97	18.80	13.98	19.23	14.88	11.61
ACADEMIC	750	81023	15.19	23.55	14.50	15.23	13.63	9.44
VOC-TECH	710	77389	17.99	15.14	12.16	20.71	15.65	9.80
WHITE								
GENERAL	4855	759979	11.61	13.83	13.74	17.07	16.32	12.85
ACADEMIC	6291	1010289	7.76	23.70	19.12	15.84	12.41	10.81
VOC-TECH	3082	508804	12.10	10.79	8.83	16.81	20.15	14.89
LATIN AMERICAN								
GENERAL	324	40770	12.50	12.96	11.74	19.70	18.00	11.91
ACADEMIC	201	24862	17.36	15.74	14.87	12.26	14.33	13.24
VOC-TECH	228	28324	12.93	8.95	11.04	17.32	14.58	18.08
RACE X REGION:								
BLACK								
NE	316	40099	21.99	21.39	13.29	13.76	13.13	9.02
NC	294	40699	12.73	18.97	16.29	16.39	13.89	9.36
S	1519	153862	15.52	18.69	13.42	20.50	15.08	10.50
W	182	16494	13.28	19.01	8.95	15.68	16.93	14.52
WHITE								
NE	3062	595609	9.81	19.65	15.14	15.16	15.67	12.93
NC	4261	723941	9.57	16.78	14.72	16.38	15.30	12.59
S	4662	585900	9.83	15.41	14.59	18.11	17.05	12.48
W	2249	374034	11.51	19.01	16.13	16.12	12.86	11.05
LATIN AMERICAN								
NE	85	11531	16.10	13.26	6.08	8.03	15.98	28.30
NC	58	8287	8.42	23.89	15.07	9.37	10.01	8.63
S	246	31605	12.67	9.17	12.43	27.83	18.73	11.64
W	364	42534	15.32	12.52	13.48	12.90	15.14	13.20

TABLE 388(CONT.) QUESTION TQ141AB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?
TQ140B

YOUR OWN WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	6.06	3.00	1.92	.73	.40	.57
SEX:						
MALE	9.16	4.88	3.36	1.34	.67	.83
FEMALE	2.85	1.04	.44	.12	.12	.30
RACE:						
BLACK	3.57	2.23	1.21	.53	.06	.20
WHITE	6.24	3.02	2.03	.75	.45	.62
LATIN AMERICAN	7.36	3.56	1.82	.73	.26	.38
AMERICAN INDIAN	7.54	3.18	1.79	1.26	1.32	.46
ORIENTAL	6.14	2.04	.00	.74	.00	.00
OTHER	7.79	4.87	2.23	.88	.00	.87
ABILITY:						
LOW	7.44	3.76	2.14	1.18	.45	.74
MIDDLE	6.52	3.32	2.10	.72	.42	.64
HIGH	4.39	1.94	1.33	.33	.25	.50
SES:						
LOW	5.69	3.23	1.54	.51	.13	.29
MIDDLE	6.99	3.46	2.31	.88	.57	.75
HIGH	4.72	1.88	1.53	.68	.28	.50
H.S.PROGRAM:						
GENERAL	6.40	3.19	2.14	.85	.48	.59
ACADEMIC	4.78	2.43	1.57	.56	.27	.61
VOCTECH	7.88	3.76	2.24	.89	.51	.48
REGION:						
NE	6.31	3.01	1.25	.50	.26	.41
NC	6.77	3.17	2.57	.84	.49	.75
S	4.92	2.75	1.79	.70	.30	.57
W	6.39	3.15	2.02	.97	.60	.50
SEX X RACE:						
MALE						
BLACK	5.75	4.09	2.36	1.13	.07	.20
WHITE	9.39	4.85	3.49	1.33	.74	.93
LATIN AMERICAN	11.29	6.50	3.32	1.42	.50	.74
FEMALE						
BLACK	1.89	.79	.32	.05	.05	.20
WHITE	2.85	1.05	.47	.13	.14	.29
LATIN AMERICAN	3.19	.44	.23	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	12.19	6.46	3.80	2.09	.69	.86
MIDDLE	9.93	5.55	3.74	1.33	.77	1.05
HIGH	5.81	2.63	2.20	.59	.49	.77
FEMALE						
LOW	1.93	.62	.22	.12	.16	.59
MIDDLE	3.09	1.07	.44	.10	.06	.23
HIGH	2.93	1.23	.44	.06	.00	.22
SEX X SES:						
MALE						
LOW	9.93	5.98	2.86	1.64	.21	.37
MIDDLE	10.54	5.64	4.03	1.53	.96	1.10
HIGH	6.14	2.61	2.50	1.22	.48	.73
FEMALE						
LOW	1.93	.80	.38	.04	.06	.21
MIDDLE	3.28	1.18	.50	.20	.17	.39
HIGH	2.99	.99	.36	.02	.04	.23
SEX X H.S.PROGRAM:						
MALE						
GENERAL	10.07	5.37	3.61	1.42	.68	.81
ACADEMIC	6.23	3.45	2.66	1.02	.52	.87
VOC-TECH	13.91	7.14	4.44	1.87	.97	.79
FEMALE						
GENERAL	2.12	.54	.45	.20	.25	.34
ACADEMIC	3.18	1.30	.34	.03	.00	.31
VOC-TECH	3.24	1.20	.57	.15	.15	.25

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	8.90	4.52	2.09	.87	.48	.66
NC	10.24	5.13	4.43	1.49	.69	.86
S	8.08	4.72	3.18	1.35	.58	.96
W	9.44	5.22	3.61	1.69	1.02	.81
FEMALE						
NE	3.84	1.49	.43	.14	.05	.16
NC	3.02	1.03	.57	.14	.28	.63
S	1.71	.79	.41	.04	.03	.19
W	3.06	.77	.25	.17	.14	.15
RACE X ABILTY:						
BLACK						
LOW	4.14	2.34	.58	.70	.15	.27
MIDDLE	3.38	1.71	1.21	.53	.00	.00
HIGH	1.03	.84	1.74	.00	.00	1.76
WHITE						
LOW	8.20	4.15	2.53	1.32	.53	.91
MIDDLE	6.58	3.32	2.23	.72	.45	.69
HIGH	4.40	1.98	1.39	.34	.26	.47
LATIN AMERICAN						
LOW	7.74	3.35	2.11	.99	.63	.28
MIDDLE	8.63	4.48	1.07	.82	.00	.00
HIGH	4.17	4.13	.00	.00	.00	5.21
RACE X SES:						
BLACK						
LOW	3.08	1.73	.55	.24	.10	.22
MIDDLE	4.33	2.98	2.40	.92	.00	.08
HIGH	4.72	3.04	1.23	1.42	.00	.76
WHITE						
LOW	6.35	3.54	1.86	.57	.17	.30
MIDDLE	7.23	3.44	2.31	.86	.60	.80
HIGH	4.40	1.90	1.58	.66	.30	.51
LATIN AMERICAN						
LOW	7.78	3.38	1.57	.61	.00	.20
MIDDLE	5.35	4.77	2.22	.47	.76	.68
HIGH	12.91	.00	1.96	2.68	.00	.50
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	3.76	1.19	.50	.96	.00	.12
ACADEMIC	3.56	2.78	1.66	.17	.00	.30
VOC-TECH	3.38	2.77	1.60	.38	.20	.21
WHITE						
GENERAL	6.76	3.32	2.40	.84	.57	.68
ACADEMIC	4.80	2.39	1.64	.56	.31	.64
VOC-TECH	8.31	3.81	2.26	1.61	.54	.50
LATIN AMERICAN						
GENERAL	5.69	3.92	2.51	.29	.00	.79
ACADEMIC	9.24	1.64	.52	.64	.00	.16
VOC-TECH	8.12	4.72	1.98	1.44	.85	.00
RACE X REGION:						
BLACK						
NE	3.49	2.07	1.59	.12	.00	.15
NC	5.48	3.97	2.19	.45	.00	.28
S	3.06	1.71	.70	.56	.05	.22
W	3.87	3.24	2.65	1.41	.47	.00
WHITE						
NE	6.36	2.86	1.23	.51	.27	.41
NC	6.83	3.09	2.56	.85	.54	.79
S	5.56	3.08	2.15	.72	.37	.67
W	5.96	3.03	2.09	1.01	.68	.56
LATIN AMERICAN						
NE	3.10	5.06	4.09	.00	.00	.00
NC	15.69	5.13	3.79	.00	.00	.00
S	3.47	1.77	.38	1.59	.00	.33
W	9.78	4.18	1.89	.43	.56	.60

TABLE 389   QUESTION TQ141BA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

YOUR SPOUSE'S WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	16562	2498824	68.38	4.10	4.09	5.81	6.10	5.01
SEX:								
MALE	7992	1237268	79.90	5.25	4.89	5.69	2.98	.82
FEMALE	8474	1248241	57.05	2.94	3.26	5.92	9.20	9.16
RACE:								
BLACK	2193	238293	78.15	2.95	3.14	5.20	4.93	2.63
WHITE	12771	2040963	67.18	4.23	4.17	5.97	6.21	5.27
LATIN AMERICAN	704	88638	65.34	3.91	5.15	5.54	7.64	5.93
AMERICAN INDIAN	176	25985	71.10	6.36	3.43	1.88	7.82	4.51
ORIENTAL	194	23365	85.26	1.62	1.49	.45	.97	5.46
OTHER	403	64943	69.21	4.30	3.91	6.62	6.11	4.23
ABILITY:								
LOW	3256	458191	64.75	4.95	4.53	6.96	6.91	5.49
MIDDLE	5243	831784	65.68	4.26	4.13	6.05	6.81	5.49
HIGH	3172	518086	76.33	2.94	3.58	4.72	4.46	3.56
SES:								
LOW	4655	615980	61.97	5.31	4.76	6.83	7.94	6.11
MIDDLE	7880	1237261	66.30	4.04	4.33	6.16	6.41	5.61
HIGH	3790	616175	79.08	2.95	2.86	3.99	3.72	2.78
H.S. PROGRAM:								
GENERAL	5873	868056	64.77	4.82	5.15	6.55	6.58	5.36
ACADEMIC	6735	1028994	77.91	3.07	2.97	4.22	4.00	3.54
VOCTECH	3926	597465	57.13	4.79	4.50	7.48	9.05	7.05
REGION:								
NE	3307	617889	74.93	2.57	2.56	4.61	5.93	4.20
NC	4387	732962	67.54	4.74	4.36	5.39	5.19	5.25
S	6087	729380	63.11	4.70	5.14	7.56	7.41	5.15
W	2781	418593	69.36	4.19	4.04	5.23	5.65	5.52
SEX X RACE:								
MALE								
BLACK	934	104961	84.58	3.71	3.86	4.47	2.58	.47
WHITE	6271	1023191	79.26	5.38	5.04	6.07	2.92	.83
LATIN AMERICAN	354	45165	79.63	5.49	3.70	4.38	4.59	1.91
FEMALE								
BLACK	1259	133331	73.09	2.34	2.57	5.78	6.79	4.34
WHITE	6500	1017773	55.03	3.08	3.29	5.87	9.51	9.74
LATIN AMERICAN	350	43473	50.50	2.27	6.66	6.75	10.82	10.11
SEX X ABILTY:								
MALE								
LOW	1641	240638	75.29	6.62	5.50	6.75	4.41	1.04
MIDDLE	2501	406593	79.00	5.46	5.29	5.75	2.93	1.04
HIGH	1553	255879	85.53	3.63	3.83	4.77	1.74	.05
FEMALE								
LOW	1615	217553	53.10	3.10	3.45	7.18	9.67	10.41
MIDDLE	2741	425031	52.93	3.11	3.01	6.35	10.52	9.75
HIGH	1619	262207	67.35	2.26	3.33	4.67	7.12	6.98
SEX X SES:								
MALE								
LOW	2104	283123	76.52	7.22	5.53	6.53	3.21	.64
MIDDLE	3834	615080	77.80	5.14	5.64	6.34	3.42	1.13
HIGH	1974	329954	86.77	3.71	2.90	3.67	2.06	.40
FEMALE								
LOW	2550	332697	49.56	3.65	4.10	7.09	11.98	10.75
MIDDLE	4046	622181	54.92	2.95	3.04	5.99	9.36	10.03
HIGH	1816	286221	70.21	2.07	2.80	4.36	5.64	5.52
SEX X H.S. PROGRAM:								
MALE								
GENERAL	2937	452526	77.57	5.86	5.96	6.29	3.10	.88
ACADEMIC	3436	534091	84.96	3.94	3.32	4.29	2.30	.71
VOC-TECH	1614	250059	73.30	6.92	6.31	7.78	4.25	.94
FEMALE								
GENERAL	2899	410762	50.76	3.64	4.20	6.95	10.43	10.24
ACADEMIC	3276	491894	70.35	2.12	2.53	4.18	5.84	6.61
VOC-TECH	2292	344631	45.51	3.23	3.18	7.29	12.55	11.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	9K-10K
SEX X REGION:								
MALE								
NE	1541	295369	84.39	3.32	3.15	5.12	2.98	.74
NC	2193	373720	79.25	5.93	5.58	5.13	2.76	.71
S	2867	354666	74.78	6.40	6.02	7.55	3.72	1.29
W	1391	213513	83.34	4.82	4.19	4.36	2.17	.32
FEMALE								
NE	1751	319347	66.25	1.83	1.97	4.19	8.68	7.44
NC	2173	356267	55.27	3.54	3.04	5.66	7.74	10.04
S	3188	371008	52.06	3.00	4.27	7.59	10.92	8.86
W	1362	201619	54.79	3.52	3.82	6.05	9.43	10.91
RACE X ABILTY:								
BLACK								
LOW	929	100334	74.57	3.33	3.94	6.06	5.78	3.05
MIDDLE	400	47673	80.70	3.24	1.58	5.85	4.32	1.93
HIGH	52	6265	94.78	1.17	.00	.07	1.01	1.87
WHITE								
LOW	1777	283131	61.59	5.06	4.65	7.86	7.11	6.29
MIDDLE	4456	728444	64.30	4.47	4.31	6.15	6.91	5.93
HIGH	2958	487017	75.67	3.09	3.61	4.82	4.66	3.55
LATIN AMERICAN								
LOW	295	36051	63.77	5.78	4.71	5.88	8.67	6.25
MIDDLE	183	23878	65.27	2.72	5.98	5.31	8.97	3.45
HIGH	29	3895	81.22	.00	15.58	3.29	.00	.00
RACE X SES:								
BLACK								
LOW	1350	143222	75.02	3.76	3.44	6.32	5.27	2.84
MIDDLE	670	75431	81.21	1.89	3.21	3.82	4.82	2.47
HIGH	124	15353	89.75	1.34	.79	2.99	1.85	1.38
WHITE								
LOW	2571	381411	55.75	6.11	5.46	7.26	8.88	7.36
MIDDLE	6621	1074689	65.11	4.19	4.38	6.44	6.61	5.88
HIGH	3499	574002	78.66	2.98	2.90	4.10	3.73	2.81
LATIN AMERICAN								
LOW	442	51218	63.74	4.63	3.69	6.95	9.10	7.10
MIDDLE	211	29701	64.86	3.35	6.67	4.56	5.95	4.39
HIGH	47	7475	78.24	1.37	9.29	.00	4.67	3.12
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	819	90176	76.73	2.88	3.74	5.88	5.34	2.77
ACADEMIC	698	74848	83.87	2.18	2.26	3.68	3.24	2.24
VOC-TECH	673	72899	73.93	3.83	3.31	5.95	6.20	2.89
WHITE								
GENERAL	4395	688949	62.95	5.09	5.23	6.93	6.89	5.60
ACADEMIC	5553	888787	77.21	3.20	2.99	4.28	4.14	3.70
VOC-TECH	2816	462257	54.17	4.87	4.85	7.79	9.17	7.82
LATIN AMERICAN								
GENERAL	307	39516	68.84	1.88	6.07	3.93	7.63	4.76
ACADEMIC	184	22269	71.90	2.77	5.98	5.55	5.00	4.43
VOC-TECH	213	26853	54.74	7.85	3.10	7.90	9.87	8.89
RACE X REGION:								
BLACK								
NE	310	39833	87.22	.77	1.36	2.20	4.10	1.26
NC	282	38122	78.88	3.84	1.54	2.94	6.32	2.92
S	1428	144595	74.55	3.48	4.13	7.00	5.10	3.00
W	173	15743	86.53	1.36	2.35	1.75	2.13	2.03
WHITE								
NE	2720	529563	74.18	2.57	2.66	4.76	6.11	4.44
NC	3871	657248	67.03	4.77	4.55	5.51	5.08	5.30
S	4221	528176	60.03	5.07	5.27	7.82	7.90	5.80
W	1959	325977	67.67	4.48	4.05	5.86	5.88	5.70
LATIN AMERICAN								
NE	74	10261	76.06	1.78	4.03	6.87	3.14	6.48
NC	55	7766	60.35	3.97	2.70	4.53	2.34	12.40
S	234	30595	57.44	2.83	6.07	8.24	12.40	5.54
W	341	40016	69.60	5.27	5.21	3.33	6.19	4.83

TABLE 389(CONT.) QUESTION TQ141BA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

YOUR SPOUSE'S WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

SUBPOPULATION	PERCENTAGE DISTRIBUTION 10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	2.74	1.54	1.29	.40	.30	.25
SEX:						
MALE	.30	.06	.08	.00	.00	.03
FEMALE	5.14	2.99	2.49	.79	.60	.46
RACE:						
BLACK	1.59	.68	.41	.06	.16	.10
WHITE	2.87	1.64	1.41	.44	.34	.28
LATIN AMERICAN	3.32	1.59	1.16	.42	.00	.00
AMERICAN INDIAN	1.03	1.28	.00	.83	.82	.94
ORIENTAL	1.29	.79	2.27	.40	.00	.00
OTHER	2.88	1.59	1.14	.00	.00	.00
ABILITY:						
LOW	2.96	1.70	.94	.22	.24	.36
MIDDLE	2.97	1.76	1.67	.44	.47	.28
HIGH	2.15	.91	.58	.39	.17	.22
SES:						
LOW	3.25	1.59	1.39	.33	.29	.23
MIDDLE	2.87	1.80	1.40	.49	.35	.24
HIGH	1.95	.92	.97	.29	.21	.29
H.S.PROGRAM:						
GENERAL	2.69	1.51	1.55	.27	.41	.34
ACADEMIC	1.77	.97	.80	.40	.18	.18
VOCTECH	4.47	2.57	1.78	.58	.36	.25
REGION:						
NE	2.38	1.24	.90	.41	.09	.18
NC	3.25	1.72	1.52	.44	.31	.29
S	2.88	1.82	1.33	.33	.32	.25
W	2.15	1.17	1.41	.41	.56	.29
SEX X RACE:						
MALE						
BLACK	.21	.00	.11	.00	.00	.00
WHITE	.34	.07	.07	.00	.00	.03
LATIN AMERICAN	.00	.00	.31	.00	.00	.00
FEMALE						
BLACK	2.67	1.21	.64	.11	.28	.18
WHITE	5.42	3.21	2.76	.89	.68	.53
LATIN AMERICAN	6.77	3.24	2.04	.85	.00	.00
SEX X ABILTY:						
MALE						
LOW	.18	.10	.00	.00	.00	.10
MIDDLE	.36	.06	.11	.00	.00	.00
HIGH	.37	.09	.00	.00	.00	.00
FEMALE						
LOW	6.03	3.48	1.98	.46	.50	.64
MIDDLE	5.46	3.39	3.16	.87	.91	.54
HIGH	3.88	1.71	1.15	.77	.33	.44
SEX X SES:						
MALE						
LOW	.25	.09	.00	.00	.00	.00
MIDDLE	.32	.04	.12	.00	.00	.05
HIGH	.30	.07	.08	.00	.00	.04
FEMALE						
LOW	5.80	2.87	2.57	.62	.54	.42
MIDDLE	5.39	3.55	2.67	.97	.70	.43
HIGH	3.85	1.90	2.00	.62	.45	.58
SEX X H.S.PROGRAM:						
MALE						
GENERAL	.16	.05	.15	.00	.00	.06
ACADEMIC	.35	.07	.06	.00	.00	.02
VOC-TECH	.44	.05	.00	.00	.00	.02
FEMALE						
GENERAL	5.48	3.14	3.07	.56	.86	.66
ACADEMIC	3.29	1.96	1.60	.84	.37	.32
VOC-TECH	7.38	4.29	3.08	1.01	.62	.42

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.21	.04	.00	.00	.00	.04
NC	.39	.09	.11	.00	.00	.04
S	.23	.00	.00	.00	.00	.00
W	.36	.10	.27	.00	.00	.07
FEMALE						
NE	4.41	2.22	1.75	.78	.17	.30
NC	6.21	3.44	2.98	.91	.63	.55
S	5.35	3.58	2.61	.65	.63	.48
W	4.03	2.32	2.57	.86	1.17	.53
RACE X ABILTY:						
BLACK						
LOW	1.76	.59	.37	.00	.38	.17
MIDDLE	.89	.42	.77	.16	.00	.13
HIGH	.00	1.17	.00	.00	.00	.00
WHITE						
LOW	3.23	2.12	1.20	.31	.25	.43
MIDDLE	3.20	1.84	1.66	.46	.50	.31
HIGH	2.20	.95	.62	.42	.18	.24
LATIN AMERICAN						
LOW	2.65	1.35	.85	.09	.00	.00
MIDDLE	3.69	1.37	1.96	1.28	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	1.97	.46	.52	.00	.26	.12
MIDDLE	1.13	1.12	.15	.09	.00	.09
HIGH	.65	.00	.74	.50	.00	.00
WHITE						
LOW	4.02	2.16	1.85	.45	.37	.32
MIDDLE	2.94	1.80	1.48	.52	.39	.25
HIGH	2.00	.98	.98	.30	.23	.31
LATIN AMERICAN						
LOW	2.26	1.76	.53	.26	.00	.00
MIDDLE	6.01	1.71	1.71	.80	.00	.00
HIGH	.00	.00	3.31	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	1.69	.34	.25	.09	.22	.07
ACADEMIC	1.10	.56	.65	.00	.14	.09
VOC-TECH	1.97	1.23	.35	.10	.11	.14
WHITE						
GENERAL	2.72	1.67	1.74	.29	.48	.42
ACADEMIC	1.87	.99	.85	.42	.19	.16
VOC-TECH	5.05	2.83	2.01	.73	.40	.30
LATIN AMERICAN						
GENERAL	4.41	.99	1.49	.08	.00	.00
ACADEMIC	.95	1.43	.62	1.37	.00	.00
VOC-TECH	3.68	2.61	1.24	.13	.00	.00
RACE X REGION:						
BLACK						
NE	1.96	.98	.15	.00	.00	.00
NC	1.55	.57	.95	.00	.51	.00
S	1.48	.70	.30	.05	.07	.12
W	1.73	.00	.72	.49	.49	.41
WHITE						
NE	2.37	1.14	1.06	.47	.10	.18
NC	3.33	1.81	1.53	.48	.31	.32
S	3.24	2.10	1.66	.44	.39	.28
W	2.20	1.33	1.44	.33	.70	.35
LATIN AMERICAN						
NE	.00	1.64	.00	.00	.00	.00
NC	6.43	1.86	5.43	.00	.00	.00
S	3.87	2.73	.88	.00	.00	.00
W	3.15	.65	.83	.93	.00	.00

TABLE 390 QUESTION TQ141BB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

YOUR SPOUSE'S WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	16346	2465595	63.37	4.65	4.03	5.91	5.72	6.22
SEX:								
MALE	7864	1217054	74.89	6.45	4.92	6.25	4.45	2.04
FEMALE	8387	1235259	52.11	2.77	3.17	5.57	6.97	10.37
RACE:								
BLACK	2147	232525	75.01	3.70	3.02	4.42	4.88	3.90
WHITE	12622	2016385	61.95	4.67	4.18	6.15	5.84	6.42
LATIN AMERICAN	692	87267	59.49	5.92	3.90	5.75	7.01	9.02
AMERICAN INDIAN	175	25485	70.59	4.50	3.50	3.51	4.97	6.46
ORIENTAL	188	22719	81.88	1.23	.64	1.61	2.69	4.63
OTHER	402	64766	63.58	5.36	4.54	5.81	4.75	5.97
ABILITY:								
LOW	3224	453832	61.47	5.01	4.52	6.72	5.76	6.68
MIDDLE	5176	820701	60.76	5.11	3.47	5.93	6.23	6.74
HIGH	3116	509957	68.66	3.69	4.75	5.20	4.07	5.55
SES:								
LOW	4589	606399	59.51	4.68	4.24	7.15	7.23	7.32
MIDDLE	7787	1222658	60.76	5.07	4.12	5.86	5.83	6.80
HIGH	3736	607302	72.63	3.47	3.65	4.66	4.05	4.08
H.S.PROGRAM:								
GENERAL	5806	857080	60.71	4.69	4.70	6.53	6.46	6.48
ACADEMIC	6616	1010278	71.04	4.16	3.67	4.91	4.10	4.57
VOCTECH	3898	594099	54.28	5.22	3.65	6.68	7.45	8.71
REGION:								
NE	3248	606280	70.44	2.95	2.36	5.25	5.16	5.70
NC	4341	727407	62.01	5.13	3.92	5.67	5.39	6.53
S	5999	716746	58.28	5.18	5.24	6.88	7.04	6.78
W	2758	415161	64.21	5.39	4.56	5.60	4.83	5.49
SEX X RACE:								
MALE								
BLACK	914	102785	81.86	4.89	4.00	4.19	3.43	1.04
WHITE	6174	1006857	74.00	6.53	5.10	6.61	4.61	2.10
LATIN AMERICAN	349	44326	72.17	9.24	3.29	5.89	4.17	3.65
FEMALE								
BLACK	1233	129740	69.58	2.75	2.24	4.60	6.03	6.16
WHITE	6448	1009528	49.92	2.81	3.27	5.69	7.06	10.72
LATIN AMERICAN	343	42941	46.40	2.49	4.54	5.60	9.95	14.56
SEX X ABILTY:								
MALE								
LOW	1626	238574	72.34	6.96	5.45	6.74	4.82	2.48
MIDDLE	2456	399872	73.69	7.20	4.31	6.57	5.27	2.03
HIGH	1528	252477	78.63	4.99	5.70	5.19	2.82	1.81
FEMALE								
LOW	1598	215258	49.42	2.86	3.49	6.70	6.80	11.34
MIDDLE	2717	420669	48.45	3.13	2.69	5.33	7.14	11.23
HIGH	1588	257480	58.89	2.43	3.82	5.21	5.29	9.22
SEX X SES:								
MALE								
LOW	2078	279382	73.97	6.56	5.23	7.26	4.40	1.75
MIDDLE	3771	604934	72.19	7.47	5.57	6.36	4.93	2.35
HIGH	1937	323691	80.85	4.33	3.42	5.06	3.70	1.72
FEMALE								
LOW	2510	326857	47.12	3.08	3.39	7.06	9.66	12.07
MIDDLE	4016	617724	49.56	2.73	2.70	5.37	6.71	11.16
HIGH	1799	283611	63.24	2.49	3.91	4.21	4.46	6.76
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2897	446173	73.66	6.22	5.52	6.85	4.83	1.90
ACADEMIC	3373	524479	78.29	5.63	4.44	5.05	3.62	2.11
VOC-TECH	1590	245920	69.84	8.60	4.87	7.75	5.51	2.15
FEMALE								
GENERAL	2874	406376	46.46	3.04	3.82	6.22	8.19	11.46
ACADEMIC	3219	482727	63.12	2.58	2.87	4.79	4.64	7.27
VOC-TECH	2288	345264	43.32	2.70	2.79	5.91	6.83	13.45

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1514	290193	80.49	3.74	2.86	5.85	4.72	1.54
NC	2151	368114	74.57	7.12	4.68	6.27	4.22	2.05
S	2821	347637	69.53	7.33	6.61	7.62	5.19	2.73
W	1378	211110	76.57	7.58	5.39	4.53	3.24	1.60
FEMALE								
NE	1717	312769	61.38	1.87	1.92	4.73	5.63	9.61
NC	2171	356558	49.02	3.12	3.15	5.05	6.61	11.16
S	3146	365274	47.59	3.15	3.97	6.11	8.72	10.68
W	1353	200658	51.37	2.87	3.68	6.82	6.53	9.58
RACE X ABILTY:								
BLACK								
LOW	914	98557	71.82	4.36	3.44	6.56	4.34	4.49
MIDDLE	392	46623	74.71	5.10	2.98	2.29	5.09	4.51
HIGH	49	5764	94.32	.00	1.27	.00	1.10	2.03
WHITE								
LOW	1765	281053	58.19	4.91	5.00	6.94	6.26	7.10
MIDDLE	4404	719714	59.53	5.18	3.54	6.33	6.24	6.87
HIGH	2908	479772	67.93	3.77	4.81	5.35	4.26	5.54
LATIN AMERICAN								
LOW	290	35558	60.16	5.47	4.03	6.57	6.59	10.16
MIDDLE	179	23426	58.66	5.69	3.24	6.04	8.48	7.62
HIGH	29	3895	71.22	8.06	.00	3.85	.00	9.29
RACE X SES:								
BLACK								
LOW	1323	139811	73.35	3.68	3.92	4.96	5.36	4.21
MIDDLE	657	73603	76.74	3.93	1.90	3.60	4.23	3.21
HIGH	118	14829	82.45	1.53	.91	2.96	4.25	3.34
WHITE								
LOW	2542	376747	53.09	5.01	4.50	8.46	7.89	8.42
MIDDLE	6546	1062457	59.61	5.13	4.26	6.06	6.01	7.02
HIGH	3456	566456	72.24	3.49	3.79	4.68	4.20	4.03
LATIN AMERICAN								
LOW	433	50052	59.49	5.83	4.20	5.58	9.03	8.63
MIDDLE	208	29496	57.82	5.51	4.05	5.37	5.05	9.59
HIGH	47	7475	65.91	8.30	1.46	8.50	1.51	8.49
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	793	87342	71.65	3.84	3.37	5.93	5.71	4.50
ACADEMIC	685	73387	81.74	1.86	2.86	3.10	3.30	2.49
VOC-TECH	667	71537	72.26	5.28	2.76	3.95	5.50	4.61
WHITE								
GENERAL	4365	683132	58.91	4.66	4.91	6.79	6.72	6.57
ACADEMIC	5451	872153	69.80	4.37	3.82	5.10	4.26	4.76
VOC-TECH	2800	460190	51.54	4.34	3.76	7.20	7.52	9.34
LATIN AMERICAN								
GENERAL	303	38532	63.12	3.39	4.59	5.17	5.41	9.21
ACADEMIC	183	22236	64.96	6.09	3.22	6.72	4.04	6.86
VOC-TECH	206	26498	49.63	9.46	3.48	5.77	11.85	10.54
RACE X REGION:								
BLACK								
NE	305	39220	86.38	3.14	1.04	1.06	2.68	2.12
NC	273	36814	74.20	4.12	1.38	2.56	3.42	5.00
S	1402	141493	71.44	3.87	4.07	5.78	6.05	4.29
W	167	14998	80.98	2.51	2.27	4.94	3.14	2.13
WHITE								
NE	2673	519587	69.61	2.66	2.47	5.58	5.28	6.02
NC	3837	652986	61.45	5.09	3.98	5.82	5.70	6.55
S	4166	520112	54.57	5.66	5.59	7.14	7.23	7.40
W	1946	323700	62.50	5.44	5.07	6.13	4.77	5.23
LATIN AMERICAN								
NE	70	9956	65.27	6.28	4.24	5.74	2.33	10.76
NC	56	8081	52.84	5.55	4.14	6.20	.74	11.02
S	228	29543	52.73	4.55	4.53	7.47	10.93	9.73
W	338	39687	64.43	6.93	3.30	4.37	6.55	7.63

TABLE 390 (CONT.)　　QUESTION TQ141BB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

YOUR SPOUSE'S WAGES, SALARIES, COMMISSIONS, OR NET INCOME FROM A BUSINESS OR FARM

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	3.73	2.39	1.87	.79	.69	.63
SEX:						
MALE	.51	.21	.13	.01	.02	.11
FEMALE	6.89	4.48	3.60	1.56	1.36	1.15
RACE:						
BLACK	2.17	1.31	.79	.24	.28	.28
WHITE	3.95	2.48	2.08	.86	.73	.71
LATIN AMERICAN	3.24	3.12	1.42	.37	.76	.00
AMERICAN INDIAN	1.31	1.66	.63	.42	1.53	.85
ORIENTAL	3.03	.79	.39	1.56	.35	1.19
OTHER	4.47	2.21	.87	1.15	1.00	.29
ABILITY:						
LOW	3.84	2.46	1.67	.67	.50	.70
MIDDLE	4.51	2.60	2.02	1.03	.85	.75
HIGH	3.22	1.94	1.25	.57	.59	.51
SES:						
LOW	3.97	2.40	1.80	.80	.42	.48
MIDDLE	4.22	2.68	2.06	.96	.90	.74
HIGH	2.56	1.68	1.58	.47	.58	.60
H.S.PROGRAM:						
GENERAL	3.54	2.68	1.83	.81	.80	.77
ACADEMIC	2.99	1.60	1.30	.48	.56	.49
VOCTECH	5.30	3.28	2.91	1.08	.76	.68
REGION:						
NE	2.74	2.14	1.49	.92	.33	.51
NC	4.22	2.82	2.17	.69	.81	.64
S	3.98	2.37	2.12	.77	.73	.64
W	3.90	2.02	1.46	.80	.95	.77
SEX X RACE:						
MALE						
BLACK	.33	.08	.11	.00	.00	.08
WHITE	.51	.25	.13	.00	.03	.12
LATIN AMERICAN	1.13	.00	.16	.31	.00	.00
FEMALE						
BLACK	3.63	2.29	1.33	.43	.51	.45
WHITE	7.37	4.70	4.01	1.72	1.43	1.29
LATIN AMERICAN	5.43	6.34	2.72	.43	1.54	.00
SEX X ABILTY:						
MALE						
LOW	.71	.10	.15	.00	.00	.26
MIDDLE	.43	.40	.03	.03	.00	.05
HIGH	.44	.14	.28	.00	.00	.00
FEMALE						
LOW	7.31	5.08	3.37	1.41	1.05	1.18
MIDDLE	8.38	4.70	3.90	1.97	1.66	1.41
HIGH	5.93	3.71	2.20	1.12	1.15	1.02
SEX X SES:						
MALE						
LOW	.57	.11	.02	.00	.00	.13
MIDDLE	.48	.28	.19	.00	.04	.14
HIGH	.53	.19	.10	.04	.00	.04
FEMALE						
LOW	6.89	4.37	3.32	1.48	.79	.78
MIDDLE	7.89	5.03	3.90	1.90	1.74	1.32
HIGH	4.87	3.38	3.26	.96	1.25	1.23
SEX X H.S.PROGRAM:						
MALE						
GENERAL	.45	.09	.23	.00	.06	.19
ACADEMIC	.51	.30	.03	.03	.00	.00
VOC-TECH	.65	.25	.15	.00	.00	.21
FEMALE						
GENERAL	6.91	5.55	3.61	1.71	1.63	1.41
ACADEMIC	5.68	2.98	2.66	1.22	1.18	1.02
VOC-TECH	8.59	5.31	4.89	1.86	1.32	1.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.36	.36	.00	.00	.00	.09
NC	.63	.18	.15	.00	.07	.09
S	.53	.17	.10	.00	.00	.19
W	.50	.15	.31	.07	.00	.07
FEMALE						
NE	4.99	3.66	2.89	1.76	.64	.90
NC	7.93	5.51	4.24	1.41	1.59	1.22
S	7.27	4.41	4.06	1.52	1.43	1.08
W	7.33	4.03	2.71	1.59	1.97	1.53
RACE X ABILTY:						
BLACK						
LOW	2.08	.92	1.06	.18	.31	.45
MIDDLE	1.89	1.82	.40	.23	.52	.46
HIGH	.00	1.28	.00	.00	.00	.00
WHITE						
LOW	4.12	2.92	2.07	.93	.66	.89
MIDDLE	4.88	2.74	2.13	1.03	.79	.75
HIGH	3.34	2.01	1.31	.60	.53	.55
LATIN AMERICAN						
LOW	2.83	2.59	1.51	.09	.00	.00
MIDDLE	1.62	1.76	2.98	1.24	2.68	.00
HIGH	7.58	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	1.59	1.26	.86	.22	.22	.37
MIDDLE	3.31	1.46	.71	.33	.38	.20
HIGH	2.60	.67	.77	.00	.52	.00
WHITE						
LOW	5.10	3.06	2.38	1.15	.40	.54
MIDDLE	4.32	2.67	2.19	.97	.96	.81
HIGH	2.54	1.74	1.65	.48	.52	.64
LATIN AMERICAN						
LOW	2.57	2.24	1.38	.20	.84	.00
MIDDLE	4.59	5.43	1.48	.29	.81	.00
HIGH	2.53	.00	1.46	1.85	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	2.34	1.17	.87	.00	.44	.16
ACADEMIC	2.14	1.14	.54	.24	.15	.46
VOC-TECH	2.01	1.67	.96	.53	.23	.25
WHITE						
GENERAL	3.63	2.84	2.06	.88	.89	.93
ACADEMIC	3.10	1.67	1.40	.64	.55	.51
VOC-TECH	6.02	3.49	3.40	1.25	.82	.74
LATIN AMERICAN						
GENERAL	4.04	3.37	.76	.30	.63	.00
ACADEMIC	4.38	.15	1.58	.92	1.07	.00
VOC-TECH	1.13	5.25	2.23	.00	.67	.00
RACE X REGION:						
BLACK						
NE	.76	2.43	.24	.15	.00	.00
NC	5.06	1.27	1.55	.17	1.28	.00
S	1.97	1.08	.70	.31	.08	.37
W	.65	.66	1.25	.00	.52	.94
WHITE						
NE	2.82	1.95	1.61	1.01	.39	.59
NC	4.02	2.94	2.28	.74	.70	.72
S	4.67	2.57	2.64	.94	.88	.71
W	4.45	2.25	1.50	.73	1.08	.86
LATIN AMERICAN						
NE	3.09	1.69	.00	.00	.00	.00
NC	9.90	5.39	2.43	.00	1.79	.00
S	3.71	4.66	.85	.00	.83	.00
W	1.43	1.87	1.98	.81	.69	.00

TABLE 391 QUESTION TQ141CA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

PUBLIC ASSISTANCE OR WELFARE (INCLUDE SPOUSE'S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	15869	2390842	97.19	1.91	.83	.06	.01	.00
SEX:								
MALE	7663	1186168	98.21	1.29	.44	.05	.01	.00
FEMALE	8116	1191831	96.17	2.53	1.22	.07	.01	.00
RACE:								
BLACK	2178	236111	92.13	4.92	2.62	.30	.03	.00
WHITE	12138	1942095	97.[illegible]	1.48	.67	.03	.00	.00
LATIN AMERICAN	678	84906	97.26	2.42	.21	.00	.11	.00
AMERICAN INDIAN	175	25669	97.34	1.79	.47	.40	.00	.00
ORIENTAL	192	22753	98.52	1.03	.45	.00	.00	.00
OTHER	393	63434	96.22	3.59	.19	.00	.00	.00
ABILITY:								
LOW	3146	441164	96.16	2.55	1.15	.10	.04	.00
MIDDLE	4969	788033	97.63	1.67	[illegible]	.00	.00	.00
HIGH	3041	495536	98.07	[illegible]	[illegible]	.03	.00	.00
SES:								
LOW	4438	585675	95.[illegible]	[illegible]	1.51	.16	.03	.00
MIDDLE	7539	1180681	[illegible]	[illegible]	[illegible]	.04	.00	.00
HIGH	3662	595640	98.[illegible]	[illegible]	.43	.00	.00	.00
H.S. PROGRAM:								
GENERAL	5614	829813	96.68	2.37	.91	.05	.00	.00
ACADEMIC	6525	997804	98.25	1.28	.44	.02	.02	.00
VOCTECH	3704	559076	96.06	2.37	1.41	.16	.00	.00
REGION:								
NE	3194	594361	97.03	1.93	1.00	.02	.03	.00
NC	4173	700086	97.31	1.81	.86	.01	.00	.00
S	5803	691280	97.50	1.79	.63	.09	.00	.00
W	2699	405115	96.71	2.27	.88	.14	.00	.00
SEX X RACE:								
MALE								
BLACK	914	102252	98.30	1.06	.57	.00	.07	.00
WHITE	5989	978870	98.28	1.20	.46	.06	.00	.00
LATIN AMERICAN	339	43412	98.71	1.29	.00	.00	.00	.00
FEMALE								
BLACK	1264	133859	87.42	7.88	4.18	.52	.00	.00
WHITE	6149	963225	97.33	1.77	.89	.00	.00	.00
LATIN AMERICAN	339	41494	95.74	3.61	.43	.00	.23	.00
SEX X ABILTY:								
MALE								
LOW	1565	227864	98.66	1.00	.17	.13	.03	.00
MIDDLE	2383	388593	98.35	1.14	.51	.00	.00	.00
HIGH	1502	247920	97.82	1.75	.37	.06	.00	.00
FEMALE								
LOW	1581	213300	93.48	4.21	2.19	.07	.04	.00
MIDDLE	2585	399280	96.92	2.19	.88	.01	.00	.00
HIGH	1539	247615	98.32	1.17	.51	.00	.00	.00
SEX X SES:								
MALE								
LOW	2006	269640	98.04	1.41	.49	.04	.03	.00
MIDDLE	3666	588092	98.32	1.13	.47	.08	.00	.00
HIGH	1911	319393	98.25	1.39	.36	.00	.00	.00
FEMALE								
LOW	2431	315875	92.93	4.24	2.54	.26	.03	.00
MIDDLE	3873	592589	96.91	2.25	.82	.01	.00	.00
HIGH	1751	276247	98.39	1.10	.51	.00	.00	.00
SEX X H.S. PROGRAM:								
MALE								
GENERAL	2807	432198	98.40	1.29	.29	.03	.00	.00
ACADEMIC	3325	517715	98.33	1.28	.34	.03	.01	.00
VOC-TECH	1526	235663	97.60	1.32	.95	.13	.00	.00
FEMALE								
GENERAL	2772	392757	94.74	3.58	1.61	.07	.00	.00
ACADEMIC	3180	477542	98.15	1.28	.55	.00	.02	.00
VOC-TECH	2158	320633	94.95	3.11	1.75	.18	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1486	284329	97.75	1.66	.56	.00	.03	.00
NC	2095	360289	98.21	1.24	.55	.00	.00	.00
S	2718	333355	98.69	.91	.36	.04	.00	.00
W	1360	208195	98.08	1.49	.22	.22	.00	.00
FEMALE								
NE	1693	306894	96.33	2.19	1.41	.04	.03	.00
NC	2054	337007	96.39	2.38	1.20	.03	.00	.00
S	3056	354287	96.35	2.63	.88	.14	.00	.00
W	1313	193644	95.21	3.15	1.58	.06	.00	.00
RACE X ABILTY:								
BLACK								
LOW	921	99299	91.30	5.68	2.89	.06	.07	.00
MIDDLE	400	47777	94.29	2.60	3.11	.00	.00	.00
HIGH	51	6092	100.00	.00	.00	.00	.00	.00
WHITE								
LOW	1686	268695	97.73	1.42	.75	.11	.00	.00
MIDDLE	4194	686917	97.94	1.50	.56	.01	.00	.00
HIGH	2831	465351	98.09	1.41	.47	.03	.00	.00
LATIN AMERICAN								
LOW	286	34641	96.70	2.80	.24	.00	.27	.00
MIDDLE	175	22475	97.50	2.29	.21	.00	.00	.00
HIGH	28	3899	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	1340	141839	90.65	5.41	3.39	.49	.05	.00
MIDDLE	665	74601	94.27	4.14	1.58	.00	.00	.00
HIGH	124	15348	97.13	2.87	.00	.00	.00	.00
WHITE								
LOW	2390	357045	96.90	1.91	1.15	.03	.00	.00
MIDDLE	6293	1020150	97.84	1.48	.63	.05	.00	.00
HIGH	3376	554139	98.35	1.18	.46	.00	.00	.00
LATIN AMERICAN								
LOW	424	48482	95.48	3.95	.37	.00	.19	.00
MIDDLE	207	29263	99.52	.48	.00	.00	.00	.00
HIGH	44	7003	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	808	88553	92.63	5.01	2.23	.13	.00	.00
ACADEMIC	691	74589	96.22	2.24	1.43	.00	.10	.00
VOC-TECH	676	72600	87.28	7.60	4.32	.81	.00	.00
WHITE								
GENERAL	4166	654496	97.28	1.87	.83	.02	.00	.00
ACADEMIC	5364	859370	98.45	1.16	.37	.02	.00	.00
VOC-TECH	2602	427319	97.32	1.55	1.05	.07	.00	.00
LATIN AMERICAN								
GENERAL	298	38262	96.42	3.23	.35	.00	.00	.00
ACADEMIC	174	21222	98.11	1.23	.22	.00	.44	.00
VOC-TECH	206	25422	97.80	2.20	.00	.00	.00	.00
RACE X REGION:								
BLACK								
NE	313	40159	91.06	4.22	4.21	.32	.18	.00
NC	277	37839	88.18	5.65	6.16	.00	.00	.00
S	1416	142626	93.68	4.91	1.09	.32	.00	.00
W	172	15487	90.32	5.06	3.85	.78	.00	.00
WHITE								
NE	2610	507290	97.50	1.69	.81	.00	.00	.00
NC	3672	626567	97.97	1.47	.57	.00	.00	.00
S	3963	494343	98.45	.97	.55	.03	.00	.00
W	1893	313896	97.00	1.99	.87	.14	.00	.00
LATIN AMERICAN								
NE	72	9998	96.73	1.05	1.28	.00	.94	.00
NC	51	7172	91.73	8.27	.00	.00	.00	.00
S	223	28886	99.82	.00	.18	.00	.00	.00
W	332	38851	96.50	3.50	.00	.00	.00	.00

TABLE 391(CONT.) QUESTION TQ141CA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

PUBLIC ASSISTANCE OR WELFARE (INCLUDE SPOUSE'S)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.00	.00	.00	.00	.00	.00
SEX:						
MALE	.00	.00	.00	.00	.00	.00
FEMALE	.00	.00	.00	.00	.00	.00
RACE:						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SES:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
H.S.PROGRAM:						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOCTECH	.00	.00	.00	.00	.00	.00
REGION:						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
SEX X RACE:						
MALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
FEMALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X SES:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X H.S.PROGRAM:						
MALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
FEMALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
FEMALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
RACE X ABILTY:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
WHITE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
WHITE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 392
QUESTION TQ141CB

WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

PUBLIC ASSISTANCE OR WELFARE (INCLUDE SPOUSE'S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	15474	2332363	96.58	2.43	.88	.08	.03	.00
SEX:								
MALE	7441	1154225	98.01	1.58	.34	.04	.03	.00
FEMALE	7927	1165724	95.15	3.28	1.41	.12	.04	.00
RACE:								
BLACK	2139	231295	91.42	5.25	2.85	.32	.16	.00
WHITE	11827	1895268	97.21	2.09	.65	.04	.02	.00
LATIN AMERICAN	656	81454	96.57	2.57	.80	.00	.06	.00
AMERICAN INDIAN	171	24961	94.16	4.09	1.33	.42	.00	.00
ORIENTAL	183	21846	98.52	.00	1.48	.00	.00	.00
OTHER	387	62093	96.62	2.69	.21	.47	.00	.00
ABILITY:								
LOW	3095	433405	95.47	2.91	1.43	.08	.12	.00
MIDDLE	4830	767130	96.98	2.09	.90	.01	.02	.00
HIGH	2937	480288	97.86	1.75	.35	.03	.00	.00
SES:								
LOW	4366	575431	94.29	3.63	1.71	.31	.07	.00
MIDDLE	7336	1148685	97.02	2.25	.71	.01	.00	.00
HIGH	3548	579914	98.03	1.56	.35	.00	.06	.00
H.S.PROGRAM:								
GENERAL	5476	809364	96.26	2.70	.90	.11	.02	.00
ACADEMIC	6324	967448	97.49	1.94	.55	.02	.00	.00
VOCTECH	3649	551511	95.43	2.87	1.43	.17	.10	.00
REGION:								
NE	3113	578888	96.10	2.62	1.16	.10	.02	.00
NC	4082	686114	96.73	2.37	.79	.04	.07	.00
S	5641	670840	97.26	2.05	.58	.10	.01	.00
W	2638	396521	95.85	2.88	1.15	.11	.02	.00
SEX X RACE:								
MALE								
BLACK	895	99857	98.19	1.20	.52	.09	.00	.00
WHITE	5825	952468	98.02	1.60	.31	.03	.03	.00
LATIN AMERICAN	327	41269	98.04	1.96	.00	.00	.00	.00
FEMALE								
BLACK	1244	131438	86.27	8.33	4.62	.50	.28	.00
WHITE	6002	942800	96.39	2.58	.99	.05	.00	.00
LATIN AMERICAN	329	40185	95.05	3.19	1.63	.00	.13	.00
SEX X ABILTY:								
MALE								
LOW	1545	224391	98.08	1.30	.37	.10	.15	.00
MIDDLE	2309	376177	98.06	1.53	.41	.00	.00	.00
HIGH	1456	241289	97.78	1.99	.17	.07	.00	.00
FEMALE								
LOW	1550	209015	92.67	4.64	2.56	.05	.08	.00
MIDDLE	2521	390792	95.94	2.62	1.38	.03	.03	.00
HIGH	1481	238999	97.95	1.52	.54	.00	.00	.00
SEX X SES:								
MALE								
LOW	1972	263778	97.86	1.53	.47	.13	.00	.00
MIDDLE	3552	569485	98.02	1.53	.42	.03	.00	.00
HIGH	1860	312067	98.14	1.67	.08	.00	.11	.00
FEMALE								
LOW	2393	311493	91.25	5.40	2.76	.45	.13	.00
MIDDLE	3784	579200	96.04	2.96	1.00	.00	.00	.00
HIGH	1688	267847	97.90	1.43	.67	.00	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2743	422093	98.34	1.49	.11	.06	.00	.00
ACADEMIC	3221	501418	97.89	1.78	.29	.03	.00	.00
VOC-TECH	1493	230232	97.68	1.29	.85	.04	.14	.00
FEMALE								
GENERAL	2699	382583	93.97	4.04	1.79	.15	.05	.00
ACADEMIC	3083	463484	97.04	2.13	.83	.00	.00	.00
VOC-TECH	2138	318703	93.83	4.04	1.80	.26	.07	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1457	278576	97.04	2.46	.42	.09	.00	.00
NC	2039	350456	98.14	1.46	.29	.02	.09	.00
S	2638	322211	98.75	.84	.39	.01	.00	.00
W	1327	202981	97.96	1.74	.22	.08	.00	.00
FEMALE								
NE	1642	297233	95.18	2.80	1.88	.10	.04	.00
NC	2026	333237	95.28	3.35	1.26	.06	.05	.00
S	2974	344990	95.84	3.21	.75	.18	.01	.00
W	1285	190264	93.63	4.06	2.12	.15	.03	.00
RACE X ABILTY:								
BLACK								
LOW	913	98115	91.34	5.50	2.96	.00	.18	.00
MIDDLE	387	46207	92.71	3.32	3.69	.00	.27	.00
HIGH	48	5601	98.19	1.81	.00	.00	.00	.00
WHITE								
LOW	1662	265080	96.96	1.84	1.02	.06	.13	.00
MIDDLE	4074	668395	97.32	1.99	.67	.02	.00	.00
HIGH	2739	451752	97.83	1.76	.37	.03	.00	.00
LATIN AMERICAN								
LOW	274	32857	96.05	2.57	1.38	.00	.00	.00
MIDDLE	172	22338	96.62	2.71	.67	.00	.00	.00
HIGH	27	3684	100.00	.00	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	1325	140161	89.54	5.91	3.75	.53	.26	.00
MIDDLE	648	72183	94.25	4.26	1.49	.00	.00	.00
HIGH	117	14628	96.99	3.01	.00	.00	.00	.00
WHITE								
LOW	2347	350370	96.05	2.82	.95	.18	.00	.00
MIDDLE	6125	993818	97.17	2.12	.70	.02	.00	.00
HIGH	3278	540404	98.01	1.55	.38	.00	.06	.00
LATIN AMERICAN								
LOW	412	46905	95.56	3.23	1.10	.00	.11	.00
MIDDLE	197	27388	97.39	2.10	.51	.00	.00	.00
HIGH	44	7003	100.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	789	86727	92.18	5.17	2.28	.23	.14	.00
ACADEMIC	673	71892	94.76	3.11	2.13	.00	.00	.00
VOC-TECH	675	72417	87.15	7.50	4.26	.76	.33	.00
WHITE								
GENERAL	4063	639124	96.96	2.25	.71	.07	.00	.00
ACADEMIC	5192	833342	97.64	1.89	.45	.02	.00	.00
VOC-TECH	2565	421832	96.72	2.22	.94	.04	.08	.00
LATIN AMERICAN								
GENERAL	292	36921	95.46	3.17	1.23	.00	.14	.00
ACADEMIC	173	21011	98.55	1.23	.22	.00	.00	.00
VOC-TECH	191	23522	96.53	2.81	.66	.00	.00	.00
RACE X REGION:								
BLACK								
NE	305	38785	89.46	4.56	5.10	.56	.32	.00
NC	274	37643	86.61	6.23	6.49	.21	.46	.00
S	1393	139959	93.39	5.14	1.15	.32	.00	.00
W	167	14907	90.14	5.62	3.80	.00	.44	.00
WHITE								
NE	2545	494269	96.54	2.49	.94	.03	.00	.00
NC	3595	614084	97.44	2.10	.41	.00	.05	.00
S	3836	479090	98.19	1.30	.47	.04	.00	.00
W	1851	307825	96.27	2.64	.94	.14	.00	.00
LATIN AMERICAN								
NE	69	9750	96.63	2.06	1.31	.00	.00	.00
NC	50	7101	94.55	2.42	3.03	.00	.00	.00
S	216	27436	99.50	.31	.00	.00	.19	.00
W	321	37167	94.77	4.39	.84	.00	.00	.00

TABLE 392(CONT.) QUESTION TQ141CB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

PUBLIC ASSISTANCE OR WELFARE (INCLUDE SPOUSE'S)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.00	.00	.00	.00	.00	.00
SEX:						
MALE	.00	.00	.00	.00	.00	.00
FEMALE	.00	.00	.00	.00	.00	.00
RACE:						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SES:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
H.S. PROGRAM:						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOCTECH	.00	.00	.00	.00	.00	.00
REGION:						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
SEX X RACE:						
MALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
FEMALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X SES:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
FEMALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
FEMALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
RACE X ABILITY:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
WHITE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
WHITE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 393   QUESTION TQ141DA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

UNEMPLOYMENT COMPENSATION (INCLUDE SPOUSE'S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	C	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
			PERCENTAGE DISTRIBUTION					
TOTAL	15935	2402746	89.86	8.24	1.61	.26	.02	.00
SEX:								
MALE	7706	1192849	88.34	9.37	1.95	.32	.02	.00
FEMALE	8136	1196762	91.45	7.06	1.26	.21	.02	.00
RACE:								
BLACK	2158	233067	91.77	6.73	1.34	.15	.00	.00
WHITE	12229	1957809	89.64	8.39	1.65	.30	.02	.00
LATIN AMERICAN	673	84145	91.81	7.49	.53	.18	.00	.00
AMERICAN INDIAN	171	25244	87.54	10.62	1.85	.00	.00	.00
ORIENTAL	193	23015	97.40	2.36	.24	.00	.00	.00
OTHER	394	63393	86.16	10.73	3.11	.00	.00	.00
ABILITY:								
LOW	3146	441031	87.30	10.06	2.20	.39	.05	.00
MIDDLE	5012	794120	89.03	8.81	1.91	.24	.02	.00
HIGH	3055	499177	92.95	6.05	.90	.10	.00	.00
SES:								
LOW	4451	588036	87.44	10.22	1.98	.35	.01	.00
MIDDLE	7574	1187061	88.99	8.84	1.81	.33	.03	.00
HIGH	3675	598280	94.07	4.99	.87	.06	.00	.00
H.S.PROGRAM:								
GENERAL	5644	835461	88.03	9.75	1.91	.31	.01	.00
ACADEMIC	6526	997499	93.14	5.61	1.08	.15	.02	.00
VOCTECH	3738	565604	86.79	10.71	2.08	.39	.04	.00
REGION:								
NE	3219	599477	88.85	8.73	2.05	.37	.00	.00
NC	4216	707091	87.50	9.87	2.22	.40	.01	.00
S	5794	689842	93.42	5.74	.69	.09	.06	.00
W	2706	406336	89.44	8.94	1.45	.17	.00	.00
SEX X RACE:								
MALE								
BLACK	903	100765	90.53	7.30	1.90	.27	.00	.00
WHITE	6043	987470	88.04	9.64	1.95	.34	.03	.00
LATIN AMERICAN	336	42729	91.29	7.82	.55	.34	.00	.00
FEMALE								
BLACK	1255	132302	92.72	6.29	.92	.07	.00	.00
WHITE	6186	970339	91.27	7.11	1.35	.25	.02	.00
LATIN AMERICAN	337	41416	92.34	7.14	.51	.00	.00	.00
SEX X ABILITY:								
MALE								
LOW	1570	228429	84.44	12.00	2.91	.65	.00	.00
MIDDLE	2398	389343	87.14	10.21	2.37	.24	.04	.00
HIGH	1512	249924	92.25	6.64	.98	.13	.00	.00
FEMALE								
LOW	1576	212602	90.38	7.97	1.44	.11	.10	.00
MIDDLE	2613	404617	90.83	7.46	1.47	.23	.00	.00
HIGH	1543	249253	93.65	5.45	.82	.08	.00	.00
SEX X SES:								
MALE								
LOW	2002	268760	86.41	10.89	2.30	.37	.03	.00
MIDDLE	3708	594092	86.49	10.79	2.24	.45	.03	.00
HIGH	1914	320774	93.38	5.42	1.15	.05	.00	.00
FEMALE								
LOW	2448	319115	88.30	9.66	1.70	.34	.00	.00
MIDDLE	3866	592969	91.49	6.90	1.37	.20	.04	.00
HIGH	1761	277506	94.87	4.49	.56	.07	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2828	435508	85.62	11.54	2.39	.43	.02	.00
ACADEMIC	3323	516826	92.55	5.85	1.39	.18	.04	.00
VOC-TECH	1550	239922	84.19	13.02	2.37	.43	.00	.00
FEMALE								
GENERAL	2779	394911	90.74	7.68	1.40	.18	.00	.00
ACADEMIC	3182	477944	93.76	5.37	.74	.13	.00	.00
VOC-TECH	2169	323013	88.91	8.79	1.87	.36	.06	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0 -	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1498	286711	87.10	10.06	2.41	.43	.00	.00
NC	2121	363563	85.21	11.76	2.49	.51	.02	.00
S	2716	333161	92.67	6.29	.89	.40	.06	.00
W	1371	209414	88.59	9.15	2.06	.19	.00	.00
FEMALE								
NE	1704	309330	90.54	7.41	1.73	.31	.00	.00
NC	2075	340738	89.84	7.93	1.95	.28	.00	.00
S	3048	353010	94.19	5.23	.44	.08	.06	.00
W	1309	193684	90.72	8.30	.82	.15	.00	.00
RACE X ABILTY:								
BLACK								
LOW	915	98693	90.98	7.82	.92	.27	.00	.00
MIDDLE	389	45991	92.04	5.65	2.31	.09	.00	.00
HIGH	52	6175	96.61	3.39	.00	.00	.00	.00
WHITE								
LOW	1699	271181	85.62	11.02	2.81	.48	.08	.00
MIDDLE	4245	694122	88.71	9.03	1.96	.27	.02	.00
HIGH	2842	468521	92.86	6.12	.91	.11	.00	.00
LATIN AMERICAN								
LOW	284	34021	91.10	8.12	.34	.43	.00	.00
MIDDLE	178	22982	93.23	6.09	.68	.00	.00	.00
HIGH	28	3899	87.61	12.39	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	1329	139692	91.35	7.08	1.45	.12	.00	.00
MIDDLE	655	73606	91.35	6.89	1.51	.25	.00	.00
HIGH	124	15333	96.17	3.83	.00	.00	.00	.00
WHITE								
LOW	2419	361579	85.45	11.60	2.44	.49	.02	.00
MIDDLE	6341	1028705	88.67	9.09	1.84	.36	.04	.00
HIGH	3388	556584	94.16	4.97	.81	.07	.00	.00
LATIN AMERICAN								
LOW	419	47997	91.15	7.62	.93	.31	.00	.00
MIDDLE	207	28987	93.03	6.97	.00	.00	.00	.00
HIGH	44	7003	91.10	8.90	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	797	87450	92.55	6.31	.83	.31	.00	.00
ACADEMIC	687	73440	92.98	5.13	1.89	.00	.00	.00
VOC-TECH	671	71808	89.56	8.91	1.42	.12	.00	.00
WHITE								
GENERAL	4208	661370	87.19	10.35	2.11	.33	.01	.00
ACADEMIC	5368	860092	93.09	5.71	1.00	.18	.02	.00
VOC-TECH	2647	435437	86.53	10.71	2.23	.48	.05	.00
LATIN AMERICAN								
GENERAL	295	38110	94.24	5.38	.00	.39	.00	.00
ACADEMIC	175	21350	91.58	6.89	1.53	.00	.00	.00
VOC-TECH	203	24685	88.26	11.26	.48	.00	.00	.00
RACE X REGION:								
BLACK								
NE	309	39380	91.36	5.93	2.71	.00	.00	.00
NC	272	37675	88.14	9.10	2.04	.72	.00	.00
S	1406	140871	92.67	6.47	.80	.06	.00	.00
W	171	15140	93.60	5.32	1.08	.00	.00	.00
WHITE								
NE	2637	513103	88.79	8.85	1.93	.43	.00	.00
NC	3721	633519	87.51	9.89	2.19	.40	.01	.00
S	3968	495115	93.63	5.52	.66	.11	.08	.00
W	1903	316071	89.04	9.11	1.67	.18	.00	.00
LATIN AMERICAN								
NE	74	10134	95.68	4.32	.00	.00	.00	.00
NC	51	7255	86.58	11.26	2.15	.00	.00	.00
S	221	28673	95.38	4.62	.00	.00	.00	.00
W	327	38083	89.09	9.77	.76	.39	.00	.00

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TABLE 393(CONT.) QUESTION TQ141DA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

UNEMPLOYMENT COMPENSATION (INCLUDE SPOUSE'S)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.00	.00	.00	.00	.00	.00
SEX:						
MALE	.00	.00	.00	.00	.00	.00
FEMALE	.00	.00	.00	.00	.00	.00
RACE:						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SES:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
H.S. PROGRAM:						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOCTECH	.00	.00	.00	.00	.00	.00
REGION:						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
SEX X RACE:						
MALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
FEMALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X SES:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
FEMALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
FEMALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
RACE X ABILTY:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
WHITE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
WHITE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 394 QUESTION TQ141DB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

UNEMPLOYMENT COMPENSATION (INCLUDE SPOUSE'S)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	15536	2341656	89.97	8.13	1.51	.35	.03	.00
SEX:								
MALE	7524	1164277	88.61	9.39	1.66	.31	.03	.00
FEMALE	7920	1164329	91.41	6.82	1.35	.39	.04	.00
RACE:								
BLACK	2130	229898	92.30	6.69	.83	.18	.00	.00
WHITE	11894	1906007	89.88	8.16	1.57	.34	.04	.00
LATIN AMERICAN	656	81304	90.25	7.78	1.31	.66	.00	.00
AMERICAN INDIAN	168	24748	89.05	9.56	1.39	.00	.00	.00
ORIENTAL	182	21539	97.22	1.91	.87	.00	.00	.00
OTHER	388	61872	82.69	13.82	2.49	1.00	.00	.00
ABILITY:								
LOW	3095	433223	87.98	9.80	1.62	.60	.00	.00
MIDDLE	4872	773983	88.85	8.95	1.67	.46	.07	.00
HIGH	2950	482061	93.44	5.14	1.18	.20	.04	.00
SES:								
LOW	4366	574253	88.03	10.07	1.47	.43	.00	.00
MIDDLE	7373	1156897	89.27	8.57	1.78	.34	.04	.00
HIGH	3566	581803	93.49	5.19	.97	.30	.05	.00
H.S. PROGRAM:								
GENERAL	5503	814372	87.92	10.12	1.74	.22	.00	.00
ACADEMIC	6339	969080	92.79	5.51	1.34	.30	.05	.00
VOCTECH	3666	553974	88.04	9.80	1.50	.61	.05	.00
REGION:								
NE	3133	582070	87.60	9.10	2.51	.74	.05	.00
NC	4105	690488	88.90	9.35	1.42	.31	.02	.00
S	5656	671843	93.15	6.09	.67	.06	.04	.00
W	2642	397256	89.96	8.06	1.65	.33	.00	.00
SEX X RACE:								
MALE								
BLACK	895	99830	91.01	7.24	1.43	.32	.00	.00
WHITE	5886	962395	88.45	9.55	1.69	.27	.03	.00
LATIN AMERICAN	328	41488	89.84	8.70	1.15	.32	.00	.00
FEMALE								
BLACK	1235	130069	93.29	6.27	.37	.07	.00	.00
WHITE	6008	943613	91.34	6.75	1.45	.42	.04	.00
LATIN AMERICAN	328	39816	90.69	6.82	1.47	1.02	.00	.00
SEX X ABILTY:								
MALE								
LOW	1556	226172	85.54	11.77	2.11	.57	.00	.00
MIDDLE	2338	380219	86.64	10.86	2.03	.39	.08	.00
HIGH	1470	243669	93.40	5.15	1.21	.24	.00	.00
FEMALE								
LOW	1539	207050	90.64	7.65	1.08	.62	.00	.00
MIDDLE	2533	393604	90.99	7.13	1.32	.52	.06	.00
HIGH	1480	239192	93.48	5.13	1.16	.16	.07	.00
SEX X SES:								
MALE								
LOW	1971	263450	86.64	11.17	1.78	.41	.00	.00
MIDDLE	3601	577965	87.32	10.41	1.90	.36	.00	.00
HIGH	1873	314106	92.88	5.82	1.05	.14	.10	.00
FEMALE								
LOW	2394	310642	89.21	9.14	1.21	.44	.00	.00
MIDDLE	3772	578932	91.22	6.73	1.66	.32	.07	.00
HIGH	1693	267697	94.20	4.44	.87	.48	.00	.00
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2774	427372	85.61	12.12	1.97	.29	.00	.00
ACADEMIC	3240	503798	92.70	5.67	1.35	.21	.06	.00
VOC-TECH	1506	232626	85.22	12.45	1.76	.56	.00	.00
FEMALE								
GENERAL	2692	381942	90.60	7.79	1.46	.15	.00	.00
ACADEMIC	3078	462554	92.97	5.29	1.30	.40	.04	.00
VOC-TECH	2143	318879	90.12	7.86	1.28	.65	.08	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1473	281434	85.86	10.64	2.87	.52	.11	.00
NC	2057	353505	87.29	10.79	1.51	.41	.00	.00
S	2653	324613	92.15	6.78	.95	.11	.00	.00
W	1341	204725	89.06	9.39	1.37	.18	.00	.00
FEMALE								
NE	1642	297104	89.31	7.59	2.14	.96	.00	.00
NC	2030	334404	90.63	7.83	1.29	.20	.05	.00
S	2972	343460	94.13	5.38	.40	.01	.07	.00
W	1276	189361	91.16	6.41	1.93	.50	.00	.00
RACE X ABILTY:								
BLACK								
LOW	910	98120	91.55	7.10	1.03	.32	.00	.00
MIDDLE	384	45655	92.14	7.11	.74	.00	.00	.00
HIGH	48	5601	93.27	6.73	.00	.00	.00	.00
WHITE								
LOW	1673	266835	87.33	10.13	1.82	.72	.00	.00
MIDDLE	4115	675774	88.53	9.16	1.79	.43	.08	.00
HIGH	2749	453898	93.47	5.21	1.07	.21	.04	.00
LATIN AMERICAN								
LOW	271	32220	90.80	7.11	1.68	.41	.00	.00
MIDDLE	174	22341	90.53	6.67	1.84	.96	.00	.00
HIGH	27	3684	93.63	6.37	.00	.00	.00	.00
RACE X SES:								
BLACK								
LOW	1317	138460	92.18	6.85	.84	.14	.00	.00
MIDDLE	646	72431	91.80	7.24	.96	.00	.00	.00
HIGH	118	14751	94.67	3.47	.40	1.46	.00	.00
WHITE								
LOW	2356	350607	86.51	11.23	1.74	.53	.00	.00
MIDDLE	6167	1003187	89.17	8.59	1.[illegible]9	.32	.04	.00
HIGH	3292	541677	93.49	5.3[illegible]	.86	.28	.06	.00
LATIN AMERICAN								
LOW	412	47242	88.94	9.48	[illegible]	.55	.00	.00
MIDDLE	197	26901	91.61	6.41	[illegible]	1.04	.00	.00
HIGH	44	7003	93.73	1.73	[illegible]	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	790	86792	92.13	6.68	1.19	.00	.00	.00
ACADEMIC	669	71505	92.54	6.52	.64	.30	.00	.00
VOC-TECH	669	71343	92.25	6.90	.59	.26	.00	.00
WHITE								
GENERAL	4091	644209	87.49	10.46	1.81	.24	.00	.00
ACADEMIC	5206	834826	92.85	5.46	1.36	.28	.06	.00
VOC-TECH	2590	426002	87.65	10.01	1.64	.63	.06	.00
LATIN AMERICAN								
GENERAL	288	36707	91.51	7.52	.79	.18	.00	.00
ACADEMIC	176	21333	91.27	5.15	2.57	1.00	.00	.00
VOC-TECH	192	23264	87.35	10.59	.95	1.11	.00	.00
RACE X REGION:								
BLACK								
NE	303	38513	89.43	8.11	1.91	.56	.00	.00
NC	270	37194	88.75	10.84	.17	.24	.00	.00
S	1395	139871	93.63	5.55	.74	.07	.00	.00
W	162	14321	96.25	3.22	.54	.00	.00	.00
WHITE								
NE	2560	497408	87.75	8.98	2.50	.70	.06	.00
NC	3624	619014	89.20	9.04	1.43	.30	.03	.00
S	3846	479465	93.18	6.08	.66	.04	.05	.00
W	1864	310121	89.56	8.32	1.78	.34	.00	.00
LATIN AMERICAN								
NE	73	10067	89.82	2.89	3.90	3.39	.00	.00
NC	49	6988	81.93	15.84	2.23	.00	.00	.00
S	217	27856	92.05	7.47	.00	.47	.00	.00
W	317	36392	90.60	7.81	1.41	.18	.00	.00

TABLE 39A (CONT.)　　QUESTION TQ141DB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

UNEMPLOYMENT COMPENSATION (INCLUDE SPOUSE'S)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.00	.00	.00	.00	.00	.00
SEX:						
MALE	.00	.00	.00	.00	.00	.00
FEMALE	.00	.00	.00	.00	.00	.00
RACE:						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SES:						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
H.S.PROGRAM:						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOCTECH	.00	.00	.00	.00	.00	.00
REGION:						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
SEX X RACE:						
MALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
FEMALE						
BLACK	.00	.00	.00	.00	.00	.00
WHITE	.00	.00	.00	.00	.00	.00
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X SES:						
MALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
FEMALE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
SEX X H.S.PROGRAM:						
MALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
FEMALE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
FEMALE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
RACE X ABILTY:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
WHITE						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
WHITE						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 395

QUESTION TQ141EA

WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

ALL OTHER INCOME YOU AND YOUR SPOUSE RECEIVED

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	16092	2424966	77.47	18.72	2.48	.82	.18	.15
SEX:								
MALE	7803	1207243	78.1[illegible]	18.24	2.36	.73	.18	.14
FEMALE	8197	1204568	76.86	19.22	2.53	.88	.19	.15
RACE:								
BLACK	2158	233008	87.64	9.11	1.96	.73	.02	.14
WHITE	12373	1978212	75.73	20.31	2.57	.85	.21	.15
LATIN AMERICAN	676	84535	87.41	10.56	1.46	.21	.08	.29
AMERICAN INDIAN	174	25510	84.63	13.48	.90	.99	.00	.00
ORIENTAL	198	23554	70.51	25.62	3.87	.00	.00	.00
OTHER	397	64034	82.37	15.09	1.78	.77	.00	.00
ABILITY:								
LOW	3129	439317	88.16	9.94	1.23	.35	.09	.06
MIDDLE	5059	801232	78.93	17.56	2.17	.72	.17	.26
HIGH	3159	514583	63.90	30.15	4.07	1.45	.17	.07
SES:								
LOW	4464	591155	84.40	13.22	1.54	.34	.12	.17
MIDDLE	7624	1194404	78.32	19.32	2.09	.77	.16	.17
HIGH	3774	610561	69.00	25.04	4.03	1.34	.29	.08
H.S. PROGRAM:								
GENERAL	5669	837161	81.96	14.91	1.95	.71	.11	.23
ACADEMIC	6678	1020512	69.99	24.80	3.47	1.14	.22	.14
VOCTECH	3719	562846	84.59	13.40	1.27	.32	.23	.03
REGION:								
NE	3258	606809	76.12	19.63	2.62	1.07	.28	.13
NC	4211	706389	75.21	21.28	2.54	.66	.09	.13
S	5885	700242	81.58	14.73	2.17	.82	.27	.16
W	2738	411526	76.37	19.74	2.72	.71	.05	.17
SEX X RACE:								
MALE								
BLACK	911	101926	86.13	10.47	2.22	.64	.05	.41
WHITE	6127	999890	76.73	19.50	2.48	.79	.19	.10
LATIN AMERICAN	339	43182	87.20	10.64	1.25	.20	.15	.57
FEMALE								
BLACK	1247	131082	88.82	8.06	1.75	.89	.00	.00
WHITE	6246	978323	74.72	21.14	2.67	.92	.23	.19
LATIN AMERICAN	337	41353	87.63	10.47	1.67	.23	.00	.00
SEX X ABILTY:								
MALE								
LOW	1564	228291	87.81	10.31	1.14	.31	.17	.12
MIDDLE	2436	395963	80.25	16.44	2.14	.60	.18	.25
HIGH	1560	257713	64.72	29.55	3.80	1.44	.13	.04
FEMALE								
LOW	1565	211026	88.53	9.55	1.32	.39	.00	.09
MIDDLE	2622	405109	77.64	18.67	2.21	.84	.16	.28
HIGH	1598	256870	63.08	30.76	4.35	1.47	.22	.09
SEX X SES:								
MALE								
LOW	2028	273541	84.08	13.64	1.15	.56	.16	.28
MIDDLE	3728	597882	79.50	17.57	2.00	.50	.15	.13
HIGH	1969	326924	70.49	23.50	4.05	1.31	.26	.05
FEMALE								
LOW	2435	317453	84.67	12.86	1.87	.16	.09	.08
MIDDLE	3896	596522	77.15	19.08	2.18	1.04	.18	.21
HIGH	1805	283637	67.29	26.81	4.00	1.39	.32	.13
SEX X H.S. PROGRAM:								
MALE								
GENERAL	2887	436830	82.82	14.15	2.10	.45	.13	.23
ACADEMIC	3409	530022	70.87	24.10	3.24	1.15	.23	.13
VOC-TECH	1542	239799	85.76	12.78	.84	.30	.14	.09
FEMALE								
GENERAL	2787	395814	80.95	15.77	1.81	1.00	.08	.25
ACADEMIC	3247	487587	68.98	25.60	3.74	1.15	.20	.15
VOC-TECH	2157	320274	83.82	13.73	1.60	.34	.30	.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1534	294024	76.27	19.51	2.45	1.14	.26	.26
NC	2119	362970	76.34	20.54	2.31	.49	.06	.15
S	2766	338830	81.84	14.34	2.35	.84	.28	.12
W	1384	211418	77.97	18.76	2.35	.40	.10	.00
FEMALE								
NE	1706	309194	76.40	19.63	2.46	1.01	.31	.00
NC	2073	340818	73.90	22.17	2.76	.85	.12	.12
S	3092	357854	81.39	15.13	2.02	.71	.25	.21
W	1326	196701	74.49	20.88	3.17	1.07	.00	.36
RACE X ABILTY:								
BLACK								
LOW	910	98619	90.46	7.31	1.39	.38	.00	.00
MIDDLE	399	47136	79.73	14.31	3.38	1.04	.00	.83
HIGH	52	6217	74.03	18.47	5.25	2.25	.00	.00
WHITE								
LOW	1686	268928	86.68	11.42	1.25	.38	.12	.03
MIDDLE	4285	700587	78.56	17.96	2.16	.73	.20	.24
HIGH	2937	483036	64.04	30.15	3.93	1.44	.18	.07
LATIN AMERICAN								
LOW	283	34272	90.24	7.81	1.23	.00	.19	.53
MIDDLE	175	22288	86.87	11.91	.80	.42	.00	.00
HIGH	29	4033	67.56	20.46	9.87	2.11	.00	.00
RACE X SES:								
BLACK								
LOW	1323	139850	89.40	7.58	2.10	.34	.00	.30
MIDDLE	662	73565	85.29	11.41	1.48	1.13	.07	.00
HIGH	122	15114	81.48	12.44	3.52	2.55	.00	.00
WHITE								
LOW	2428	363044	81.93	15.77	1.41	.39	.18	.09
MIDDLE	6382	1035616	77.41	19.18	2.13	.77	.18	.20
HIGH	3487	569197	68.57	25.41	4.11	1.32	.28	.09
LATIN AMERICAN								
LOW	422	48456	87.43	10.19	1.56	.18	.14	.50
MIDDLE	208	29263	86.49	11.57	1.62	.32	.00	.00
HIGH	43	6658	91.89	8.11	.00	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	800	87097	88.94	7.94	1.24	1.59	.00	.10
ACADEMIC	691	74054	83.18	12.23	3.18	.32	.07	.45
VOC-TECH	664	71487	90.76	7.22	1.58	.10	.00	.00
WHITE								
GENERAL	4232	663745	80.44	16.25	2.13	.67	.13	.25
ACADEMIC	5506	881481	68.73	25.97	3.51	1.21	.25	.13
VOC-TECH	2629	432076	82.81	15.02	1.32	.40	.25	.04
LATIN AMERICAN								
GENERAL	297	38340	89.37	8.07	1.92	.00	.00	.64
ACADEMIC	176	21527	76.83	20.36	1.97	.83	.00	.00
VOC-TECH	203	24668	93.59	5.86	.29	.00	.27	.00
RACE X REGION:								
BLACK								
NE	304	39351	84.00	10.54	2.88	1.53	.00	.84
NC	268	36622	84.69	10.70	2.60	1.24	.00	.00
S	1417	141782	89.69	8.22	1.36	.31	.04	.06
W	169	15252	85.04	9.96	3.64	1.37	.00	.00
WHITE								
NE	2676	519888	75.24	20.76	2.40	1.06	.29	.08
NC	3722	634263	74.23	22.26	2.56	.66	.10	.12
S	4045	504182	79.13	16.66	2.48	.91	.36	.20
W	1930	319880	74.14	21.46	3.02	.80	.07	.22
LATIN AMERICAN								
NE	71	9550	85.83	10.80	2.69	.00	.69	.00
NC	51	7182	87.25	10.23	.00	.00	.00	2.53
S	225	29205	87.69	10.18	1.59	.32	.00	.21
W	329	38600	87.62	10.84	1.32	.22	.00	.00

TABLE 395 (CONT.) QUESTION TQ141EA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

ALL OTHER INCOME YOU AND YOUR SPOUSE RECEIVED

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.05	.02	.05	.02	.02	.03
SEX:						
MALE	.04	.01	.07	.01	.04	.02
FEMALE	.05	.02	.03	.03	.00	.04
RACE:						
BLACK	.14	.10	.00	.00	.00	.12
WHITE	.04	.01	.06	.02	.02	.02
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.03	.04	.00	.00	.03	.06
MIDDLE	.05	.02	.06	.01	.02	.01
HIGH	.00	.00	.10	.02	.04	.02
SES:						
LOW	.09	.00	.02	.02	.02	.06
MIDDLE	.05	.03	.05	.01	.00	.01
HIGH	.00	.00	.09	.03	.06	.04
H.S. PROGRAM:						
GENERAL	.04	.03	.00	.03	.03	.00
ACADEMIC	.04	.00	.09	.02	.02	.06
VOCTECH	.08	.03	.07	.00	.00	.01
REGION:						
NE	.06	.00	.02	.02	.04	.02
NC	.00	.01	.00	.02	.04	.04
S	.08	.05	.10	.03	.00	.01
W	.05	.00	.12	.00	.00	.06
SEX X RACE:						
MALE						
BLACK	.08	.00	.00	.00	.00	.00
WHITE	.04	.02	.09	.01	.05	.02
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
FEMALE						
BLACK	.16	.18	.00	.00	.00	.22
WHITE	.04	.00	.04	.03	.00	.02
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.04	.05	.00	.00	.05	.00
MIDDLE	.06	.00	.03	.00	.03	.02
HIGH	.00	.00	.19	.04	.09	.00
FEMALE						
LOW	.03	.04	.00	.00	.00	.13
MIDDLE	.04	.04	.09	.03	.00	.00
HIGH	.00	.00	.00	.00	.00	.03
SEX X SES:						
MALE						
LOW	.05	.00	.00	.04	.05	.00
MIDDLE	.07	.03	.06	.00	.00	.00
HIGH	.00	.00	.16	.00	.11	.07
FEMALE						
LOW	.12	.01	.03	.00	.00	.12
MIDDLE	[illegible]	.04	.05	.02	.00	.02
HIGH	.00	.00	.00	.07	.00	.00
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.00	.04	.00	.03	.06	.00
ACADEMIC	.06	.00	.15	.00	.04	.03
VOC-TECH	.18	.00	.05	.00	.00	.03
FEMALE						
GENERAL	.09	.03	.00	.03	.00	.00
ACADEMIC	.03	.00	.02	.04	.00	.10
VOC-TECH	.03	.05	.09	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.03	.00	.00	.00	.08	.00
NC	.00	.01	.00	.03	.07	.00
S	.09	.03	.12	.00	.00	.00
W	.07	.00	.24	.00	.00	.11
FEMALE						
NE	.09	.00	.03	.04	.00	.03
NC	.00	.00	.00	.00	.00	.08
S	.07	.07	.08	.05	.00	.02
W	.05	.00	.00	.00	.00	.00
RACE X ABILTY:						
BLACK						
LOW	.08	.09	.00	.00	.00	.29
MIDDLE	.33	.32	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.03	.04	.00	.00	.05	.00
MIDDLE	.03	.00	.07	.02	.02	.01
HIGH	.00	.00	.10	.02	.05	.02
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.07	.00	.00	.00	.00	.20
MIDDLE	.30	.32	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.12	.00	.03	.03	.03	.02
MIDDLE	.03	.01	.06	.01	.00	.01
HIGH	.00	.00	.09	.03	.06	.04
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.10	.10	.00	.00	.00	.00
ACADEMIC	.19	.00	.00	.00	.00	.38
VOC-TECH	.13	.21	.00	.00	.00	.00
WHITE						
GENERAL	.04	.03	.00	.03	.04	.00
ACADEMIC	.03	.00	.10	.02	.03	.04
VOC-TECH	.05	.00	.10	.00	.00	.02
LATIN AMERICAN						
GENERAL	.00	.00	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.20	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.78
S	.17	.16	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00
WHITE						
NE	.06	.00	.02	.02	.04	.02
NC	.00	.01	.00	.02	.04	.00
S	.05	.02	.13	.04	.00	.02
W	.07	.00	.16	.00	.00	.07
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.00	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 396 QUESTION TQ141EB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

ALL OTHER INCOME YOU AND YOUR SPOUSE RECEIVED

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	15840	2390972	75.49	19.90	2.77	.97	.35	.22
SEX:								
MALE	7668	1188441	76.45	19.08	2.71	.85	.39	.25
FEMALE	8082	1189422	74.61	20.74	2.75	1.07	.32	.19
RACE:								
BLACK	2132	229848	86.95	10.10	1.90	.63	.09	.00
WHITE	12192	1954734	73.57	21.57	2.89	1.03	.38	.24
LATIN AMERICAN	651	80692	86.83	11.03	1.39	.38	.00	.31
AMERICAN INDIAN	170	24771	84.85	10.65	2.13	1.36	1.01	.00
ORIENTAL	192	22668	72.16	23.90	3.94	.00	.00	.00
OTHER	388	62120	78.61	17.05	2.42	1.01	.44	.47
ABILITY:								
LOW	3095	434937	86.55	10.48	1.55	.58	.24	.17
MIDDLE	4945	785002	76.37	19.49	2.44	.92	.28	.21
HIGH	3115	509064	62.27	30.87	4.40	1.44	.47	.29
SES:								
LOW	4410	583559	83.37	13.81	1.77	.60	.16	.11
MIDDLE	7502	1176833	76.06	19.76	2.47	.88	.26	.21
HIGH	3701	601689	66.68	26.29	4.16	1.49	.72	.37
H.S.PROGRAM:								
GENERAL	5590	825401	79.78	16.13	2.20	.98	.38	.29
ACADEMIC	6557	1005407	68.11	26.08	3.60	1.23	.40	.16
VOCTECH	3667	555743	82.72	14.33	1.91	.49	.21	.22
REGION:								
NE	3209	597901	74.44	20.14	3.14	1.31	.52	.23
NC	4152	698853	73.17	22.85	2.49	.79	.18	.23
S	5766	684789	79.63	16.28	2.37	.77	.39	.26
W	2713	409429	74.06	20.54	3.41	1.09	.33	.13
SEX X RACE:								
MALE								
BLACK	898	100459	85.61	11.16	2.07	.94	.14	.00
WHITE	6025	986016	75.06	20.25	2.80	.90	.43	.24
LATIN AMERICAN	328	41222	85.27	12.79	1.19	.00	.00	.60
FEMALE								
BLACK	1234	129389	87.99	9.29	1.77	.38	.05	.00
WHITE	6167	968718	72.05	22.91	2.98	1.15	.34	.24
LATIN AMERICAN	323	39471	88.46	9.19	1.59	.77	.00	.00
SEX X ABILTY:								
MALE								
LOW	1549	226332	85.70	11.03	1.89	.45	.36	.19
MIDDLE	2370	385447	77.17	19.08	2.39	.68	.29	.21
HIGH	1549	256068	64.54	28.97	3.98	1.37	.39	.43
FEMALE								
LOW	1546	208605	87.47	9.89	1.18	.72	.12	.15
MIDDLE	2574	399395	75.60	19.90	2.49	1.16	.27	.21
HIGH	1566	252996	59.97	32.79	4.82	1.50	.54	.14
SEX X SES:								
MALE								
LOW	2001	269767	82.95	14.34	1.78	.50	.11	.14
MIDDLE	3648	585479	77.38	18.77	2.37	.74	.32	.18
HIGH	1942	324210	69.15	23.76	4.08	1.36	.74	.47
FEMALE								
LOW	2408	313632	[illegible]	13.36	1.76	.68	.21	.08
MIDDLE	3854	591354	74.75	20.74	2.57	1.02	.20	.23
HIGH	1759	277479	63.80	29.25	4.26	1.62	.69	.25
SEX X H.S.PROGRAM:								
MALE								
GENERAL	2810	431665	80.40	15.33	2.42	.86	.49	.35
ACADEMIC	3349	522132	69.74	24.85	3.22	1.09	.40	.26
VOC-TECH	1505	234163	84.15	13.15	2.03	.30	.17	.03
FEMALE								
GENERAL	2744	389000	79.03	17.03	1.98	1.14	.26	.22
ACADEMIC	3186	480372	66.30	27.46	3.99	1.40	.42	.05
VOC-TECH	2145	319097	81.79	15.07	1.83	.48	.24	.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1518	290296	75.19	19.59	3.19	.97	.61	.30
NC	2070	356011	74.11	21.72	2.59	.95	.12	.32
S	3711	332554	80.18	15.96	2.06	.73	.49	.26
W	1369	209580	76.26	18.85	3.26	.72	.35	.04
FEMALE								
NE	1675	304170	74.14	20.56	2.76	1.66	.43	.17
NC	2064	340250	72.08	24.16	2.35	.64	.24	.14
S	3026	348518	79.17	16.63	2.65	.71	.30	.25
W	1317	196485	71.61	22.38	3.60	1.51	.32	.22
RACE X ABILTY:								
BLACK								
LOW	902	97678	91.67	6.41	1.17	.07	.14	.00
MIDDLE	393	46267	75.95	19.94	2.57	1.21	.00	.00
HIGH	52	6222	76.60	16.40	5.93	.00	1.07	.00
WHITE								
LOW	1669	267025	83.88	12.48	1.89	.77	.28	.18
MIDDLE	4193	688063	76.07	19.69	2.54	.89	.27	.24
HIGH	2900	478404	62.32	30.96	4.24	1.47	.48	.25
LATIN AMERICAN								
LOW	277	33255	90.88	7.44	.73	.21	.00	.74
MIDDLE	167	21480	85.93	13.24	.00	.83	.00	.00
HIGH	28	3818	66.13	20.91	12.96	.00	.00	.00
RACE X SES:								
BLACK								
LOW	1312	138535	89.70	7.93	1.85	.20	.05	.00
MIDDLE	652	72084	82.41	13.40	1.85	1.62	.18	.00
HIGH	118	14815	81.81	14.98	3.21	.00	.00	.00
WHITE								
LOW	2399	358956	80.40	16.58	1.84	.79	.12	.10
MIDDLE	6293	1023844	75.21	20.55	2.54	.81	.28	.24
HIGH	3424	561426	66.08	26.75	4.17	1.59	.74	.34
LATIN AMERICAN								
LOW	412	47021	86.65	11.30	.95	.44	.00	.53
MIDDLE	194	27049	87.82	9.79	2.04	.35	.00	.00
HIGH	42	6464	84.59	13.54	1.87	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	783	84706	89.18	7.57	1.38	1.50	.17	.00
ACADEMIC	676	72537	82.86	13.40	3.03	.11	.09	.00
VOC-TECH	671	72346	88.52	9.66	1.39	.12	.00	.00
WHITE								
GENERAL	4181	657001	77.72	17.78	2.46	1.03	.42	.34
ACADEMIC	5413	870145	66.72	27.32	3.60	1.32	.46	.15
VOC-TECH	2591	426617	81.19	15.66	2.06	.43	.17	.27
LATIN AMERICAN								
GENERAL	290	36799	89.57	8.47	1.15	.15	.00	.49
ACADEMIC	172	20837	75.66	20.48	3.01	.05	.00	.00
VOC-TECH	189	23056	92.55	6.56	.30	.31	.00	.29
RACE X REGION:								
BLACK								
NE	299	38485	85.05	11.52	1.[illegible]3	1.39	.00	.00
NC	265	36351	82.36	13.04	2.87	.76	.18	.00
S	1402	140091	89.09	9.04	1.34	.20	.10	.00
W	166	14920	82.94	9.27	5.04	2.26	.00	.00
WHITE								
NE	2642	513575	73.48	21.14	3.13	1.30	.52	.20
NC	3676	628065	72.15	23.85	2.51	.80	.19	.22
S	3950	492674	76.80	18.53	2.58	.90	.50	.36
W	1924	320420	71.51	22.48	3.73	1.22	.37	.16
LATIN AMERICAN								
NE	69	9290	87.35	11.10	.84	.00	.00	.71
NC	50	7091	91.24	6.20	.00	.00	.00	2.56
S	216	27438	83.13	13.36	2.68	.60	.00	.00
W	316	36873	88.60	10.20	.83	.37	.00	.00

TABLE 396 (CONT.) QUESTION TQ141EB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

ALL OTHER INCOME YOU AND YOUR SPOUSE RECEIVED

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	.07	.02	.07	.02	.03	.09
SEX:						
MALE	.04	.03	.08	.00	.05	.08
FEMALE	.09	.01	.07	.03	.01	.11
RACE:						
BLACK	.04	.07	.06	.00	.00	.16
WHITE	.07	.02	.08	.02	.04	.10
LATIN AMERICAN	.00	.08	.00	.00	.00	.00
AMERICAN INDIAN	.00	.00	.00	.00	.00	.00
ORIENTAL	.00	.00	.00	.00	.00	.00
OTHER	.00	.00	.00	.00	.00	.00
ABILITY:						
LOW	.07	.07	.12	.00	.00	.17
MIDDLE	.06	.01	.10	.05	.02	.05
HIGH	.04	.00	.05	.00	.12	.06
SES:						
LOW	.04	.05	.00	.02	.00	.08
MIDDLE	.09	.02	.13	.03	.01	.09
HIGH	.06	.00	.02	.00	.10	.12
H.S. PROGRAM:						
GENERAL	.05	.03	.05	.00	.02	.09
ACADEMIC	.08	.00	.09	.04	.06	.15
VOCTECH	.06	.05	.08	.00	.00	.01
REGION:						
NE	.00	.01	.02	.07	.04	.08
NC	.12	.00	.05	.00	.03	.08
S	.06	.07	.11	.00	.04	.02
W	.08	.00	.12	.00	.00	.24
SEX X RACE:						
MALE						
BLACK	.00	.08	.00	.00	.00	.00
WHITE	.04	.02	.09	.00	.06	.09
LATIN AMERICAN	.00	.15	.00	.00	.00	.00
FEMALE						
BLACK	.07	.06	.12	.00	.00	.28
WHITE	.10	.01	.07	.04	.01	.10
LATIN AMERICAN	.00	.00	.00	.00	.00	.00
SEX X ABILTY:						
MALE						
LOW	.10	.13	.13	.00	.00	.03
MIDDLE	.00	.00	.09	.00	.03	.07
HIGH	.03	.00	.09	.00	.19	.00
FEMALE						
LOW	.04	.00	.12	.00	.00	.32
MIDDLE	.11	.02	.11	.10	.00	.03
HIGH	.06	.00	.00	.00	.04	.12
SEX X SES:						
MALE						
LOW	.09	.07	.00	.00	.00	.03
MIDDLE	.01	.03	.14	.00	.00	.06
HIGH	.06	.00	.03	.00	.19	.16
FEMALE						
LOW	.00	.03	.01	.03	.00	.12
MIDDLE	.15	.02	.13	.05	.02	.12
HIGH	.06	.00	.00	.00	.00	.08
SEX X H.S. PROGRAM:						
MALE						
GENERAL	.03	.04	.04	.00	.03	.02
ACADEMIC	.05	.00	.14	.00	.09	.15
VOC-TECH	.06	.09	.00	.00	.00	.03
FEMALE						
GENERAL	.08	.02	.07	.00	.00	.17
ACADEMIC	.11	.00	.02	.08	.02	.14
VOC-TECH	.06	.03	.13	.00	.00	.00

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	.00	.03	.00	.00	.08	.05
NC	.06	.00	.09	.00	.34	.02
S	.05	.09	.10	.00	.08	.00
W	.07	.00	.11	.00	.00	.34
FEMALE						
NE	.00	.00	.03	.13	.00	.12
NC	.20	.00	.00	.00	.03	.15
S	.07	.05	.13	.00	.00	.05
W	.08	.00	.13	.00	.00	.15
RACE X ABILTY:						
BLACK						
LOW	.09	.08	.00	.00	.00	.37
MIDDLE	.00	.30	.32	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.08	.08	.20	.00	.00	.14
MIDDLE	.06	.01	.09	.06	.02	.06
HIGH	.05	.03	.05	.00	.12	.06
LATIN AMERICAN						
LOW	.00	.00	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X SES:						
BLACK						
LOW	.00	.06	.00	.00	.00	.21
MIDDLE	.12	.11	.21	.00	.00	.10
HIGH	.00	.00	.00	.00	.00	.00
WHITE						
LOW	.07	.03	.00	.03	.00	.04
MIDDLE	.08	.02	.14	.03	.01	.10
HIGH	.06	.00	.02	.00	.11	.13
LATIN AMERICAN						
LOW	.00	.13	.00	.00	.00	.00
MIDDLE	.00	.00	.00	.00	.00	.00
HIGH	.00	.00	.00	.00	.00	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	.10	.10	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.49
VOC-TECH	.00	.11	.21	.00	.00	.00
WHITE						
GENERAL	.06	.02	.06	.00	.02	.11
ACADEMIC	.08	.00	.10	.05	.07	.13
VOC-TECH	.08	.05	.07	.00	.00	.02
LATIN AMERICAN						
GENERAL	.00	.17	.00	.00	.00	.00
ACADEMIC	.00	.00	.00	.00	.00	.00
VOC-TECH	.00	.00	.00	.00	.00	.00
RACE X REGION:						
BLACK						
NE	.00	.21	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.78
S	.06	.06	.11	.00	.00	.00
W	.00	.00	.00	.00	.00	.49
WHITE						
NE	.00	.00	.02	.08	.04	.10
NC	.14	.00	.05	.00	.04	.05
S	.05	.36	.13	.00	.05	.03
W	.10	.00	.15	.00	.00	.29
LATIN AMERICAN						
NE	.00	.00	.00	.00	.00	.00
NC	.00	.00	.00	.00	.00	.00
S	.00	.23	.00	.00	.00	.00
W	.00	.00	.00	.00	.00	.00

TABLE 397 QUESTION TQ141PA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

TOTAL INCOME FOR YOU AND YOUR SPOUSE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	18231	2765712	4.50	17.20	14.38	15.60	13.98	10.80
SEX:								
MALE	9079	1410432	3.57	15.69	15.67	17.23	15.33	12.14
FEMALE	9031	1337559	5.47	18.87	12.93	13.92	12.47	9.37
RACE:								
BLACK	2294	249819	9.91	19.41	15.90	18.34	13.09	8.67
WHITE	14194	2274086	3.84	17.18	14.42	15.18	13.87	10.94
LATIN AMERICAN	785	93057	6.14	13.14	9.87	16.20	16.13	13.27
AMERICAN INDIAN	185	27500	3.02	14.17	9.61	23.86	16.95	8.72
ORIENTAL	215	26020	7.78	25.80	22.66	18.21	5.78	9.96
OTHER	449	73705	3.57	15.77	11.39	15.41	17.19	10.68
ABILITY:								
LOW	3461	487755	5.16	10.24	10.29	16.35	16.95	12.95
MIDDLE	5815	921706	3.69	14.30	12.43	16.88	14.81	11.32
HIGH	3609	593160	4.58	28.09	20.36	13.51	10.59	7.45
SES:								
LOW	4959	658999	5.00	12.03	12.01	16.47	15.74	12.42
MIDDLE	8702	1374825	3.42	14.39	12.60	16.53	14.32	12.13
HIGH	4298	697546	6.11	27.84	19.94	12.90	11.43	6.73
H.S. PROGRAM:								
GENERAL	6380	945903	3.80	12.54	13.02	16.74	15.55	12.36
ACADEMIC	7556	1159172	5.66	26.96	18.72	14.18	10.66	7.70
VOCTECH	4264	655649	3.46	6.72	8.48	16.42	17.59	14.07
REGION:								
NE	3710	695281	5.16	20.28	14.83	14.73	14.43	9.99
NC	4788	801063	3.44	16.96	14.13	15.21	13.58	11.25
S	6625	797145	5.86	15.73	12.40	16.27	13.73	11.01
W	3198	472223	3.02	15.55	17.46	16.41	14.41	10.84
SEX X RACE:								
MALE								
BLACK	991	111533	7.86	16.15	14.47	22.66	14.59	9.96
WHITE	7222	1179615	3.16	15.76	16.05	16.65	15.21	12.22
LATIN AMERICAN	384	47524	4.29	12.06	10.97	17.39	19.22	15.98
FEMALE								
BLACK	1303	138286	11.57	22.05	17.06	14.86	11.89	7.63
WHITE	6972	1094472	4.56	18.71	12.67	13.59	12.43	9.56
LATIN AMERICAN	361	45533	8.08	14.28	8.72	14.97	12.90	10.44
SEX X ABILTY:								
MALE								
LOW	1810	265044	3.23	8.31	9.09	17.36	19.80	15.56
MIDDLE	2859	464350	2.95	13.79	13.90	18.53	15.78	12.76
HIGH	1812	300380	3.76	25.47	24.22	16.13	10.54	8.19
FEMALE								
LOW	1651	222712	7.45	12.54	11.72	15.15	13.55	9.84
MIDDLE	2955	457196	4.45	14.80	10.93	15.21	13.84	9.86
HIGH	1797	292780	5.43	30.79	16.41	10.83	10.65	6.70
SEX X SES:								
MALE								
LOW	2303	310774	4.46	10.33	10.78	19.32	18.43	15.05
MIDDLE	4377	705703	2.63	13.03	13.48	17.69	15.34	13.49
HIGH	2309	383761	4.55	25.15	23.65	14.69	12.75	7.37
FEMALE								
LOW	2655	348065	5.49	13.51	13.10	14.21	13.33	10.07
MIDDLE	4325	669122	4.25	15.83	11.68	15.31	13.25	10.68
HIGH	1989	313785	8.02	31.14	15.41	10.71	9.80	5.95
SEX X H.S. PROGRAM:								
MALE								
GENERAL	3307	509914	2.76	10.68	12.83	18.28	17.87	14.14
ACADEMIC	3959	616410	4.61	24.61	21.37	15.62	11.66	8.13
VOC-TECH	1808	283515	2.72	5.33	8.29	18.86	18.77	17.27
FEMALE								
GENERAL	3026	429274	5.08	14.75	13.26	14.97	12.69	10.05
ACADEMIC	3567	538886	6.77	29.72	15.63	12.58	9.53	7.27
VOC-TECH	2433	368856	4.03	7.78	8.62	14.64	16.55	11.66

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1791	343210	4.12	19.23	16.66	15.64	14.84	11.11
NC	2458	420475	2.74	15.17	15.79	17.06	14.78	12.90
S	3220	398538	4.39	14.51	13.11	18.30	15.69	12.60
W	1610	248209	2.88	13.56	18.22	18.00	16.38	11.51
FEMALE								
NE	1896	347921	6.26	21.40	12.62	13.97	14.11	8.96
NC	2304	376726	4.11	19.05	12.31	13.15	12.12	9.50
S	3365	393334	7.37	17.04	11.81	14.16	11.59	9.30
W	1466	219578	3.14	17.83	16.51	14.71	12.07	9.93
RACE X ABILTY:								
BLACK								
LOW	549	102858	9.77	17.77	12.85	19.15	14.48	10.04
MIDDLE	447	53302	9.45	19.45	18.84	15.72	13.33	9.99
HIGH	58	6836	15.23	34.06	25.30	15.00	2.85	1.62
WHITE								
LOW	1927	305998	3.39	7.21	10.14	15.51	17.73	14.16
MIDDLE	4935	803763	3.25	14.02	12.01	16.81	14.92	11.43
HIGH	3374	559282	4.41	27.72	20.42	13.29	10.83	7.47
LATIN AMERICAN								
LOW	308	36570	6.98	12.57	8.47	16.24	15.75	15.79
MIDDLE	198	25766	8.12	12.16	10.44	17.30	14.79	9.93
HIGH	30	4128	6.45	26.01	21.94	16.88	6.27	13.10
RACE X SES:								
BLACK								
LOW	1399	148324	9.97	18.28	16.19	18.67	13.10	8.87
MIDDLE	718	81684	9.29	19.25	15.57	19.20	13.01	8.54
HIGH	128	15581	13.64	29.38	15.37	8.93	13.53	9.96
WHITE								
LOW	2783	413419	3.21	9.70	10.72	15.25	16.23	13.89
MIDDLE	7336	1196724	2.99	13.95	12.47	16.42	14.44	12.32
HIGH	3988	652785	5.80	27.94	20.30	12.81	11.25	6.61
LATIN AMERICAN								
LOW	471	54531	4.60	13.71	8.79	16.89	18.53	14.06
MIDDLE	222	30954	6.01	12.25	10.87	14.28	12.86	13.52
HIGH	48	7329	17.64	13.17	14.00	19.76	11.96	5.95
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	838	91834	7.95	16.26	15.40	19.72	14.44	9.70
ACADEMIC	751	81917	12.31	25.53	18.39	14.23	10.49	6.82
VOC-TECH	702	75698	9.61	14.29	13.69	21.21	14.35	9.48
WHITE								
GENERAL	4846	759993	3.35	11.85	12.90	16.19	15.67	12.64
ACADEMIC	6261	1003522	4.91	27.19	18.87	14.00	10.60	7.88
VOC-TECH	3082	510011	2.47	5.39	7.90	15.99	17.65	14.44
LATIN AMERICAN								
GENERAL	318	39644	6.59	11.47	7.74	18.16	16.30	12.90
ACADEMIC	204	25257	6.91	20.10	17.25	17.20	12.36	7.80
VOC-TECH	223	28157	4.82	9.27	6.24	12.56	19.27	18.70
RACE X REGION:								
BLACK								
NE	315	41071	12.24	18.19	18.10	19.26	13.05	7.10
NC	296	40605	6.39	24.51	14.19	18.42	11.83	8.13
S	1501	151439	10.79	18.69	15.15	18.23	12.61	9.32
W	182	16704	4.85	16.58	21.40	16.88	20.63	8.01
WHITE								
NE	3068	597987	4.67	20.90	14.78	14.20	14.45	9.98
NC	4241	719973	3.14	16.65	14.45	15.07	13.41	11.52
S	4647	583270	4.60	15.30	12.02	15.50	13.56	11.28
W	2238	372856	2.67	15.17	17.55	16.44	14.35	10.81
LATIN AMERICAN								
NE	86	11366	8.16	13.63	4.54	15.29	25.87	14.92
NC	55	7820	6.43	9.19	10.17	6.43	14.24	10.56
S	248	32637	6.19	11.71	7.64	17.68	19.06	13.01
W	356	41235	5.49	14.89	13.04	17.14	11.48	13.54

TABLE 397 (CONT.) QUESTION TQ141FA
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1975?

TOTAL INCOME FOR YOU AND YOUR SPOUSE

	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	7.51	5.52	4.07	2.75	1.72	1.99
SEX:						
MALE	7.69	5.11	3.25	1.92	1.22	1.18
FEMALE	7.34	5.97	4.97	3.60	2.24	2.85
RACE:						
BLACK	5.19	3.75	2.18	1.47	.89	1.18
WHITE	7.89	5.62	4.30	2.90	1.74	2.13
LATIN AMERICAN	6.04	7.39	5.04	2.71	2.79	1.28
AMERICAN INDIAN	8.41	5.47	2.81	2.50	3.17	1.32
ORIENTAL	4.11	1.01	2.26	1.85	.36	.22
OTHER	6.61	8.20	3.76	2.65	2.56	2.20
ABILITY:						
LOW	8.61	7.58	4.79	3.41	1.63	2.05
MIDDLE	8.28	5.84	4.86	2.97	2.26	2.35
HIGH	5.21	3.44	2.67	1.82	1.03	1.24
SES:						
LOW	9.71	6.89	3.93	2.62	1.25	1.93
MIDDLE	7.76	5.95	5.19	3.26	2.31	2.14
HIGH	5.02	3.36	2.13	1.82	.97	1.74
H.S.PROGRAM:						
GENERAL	8.92	5.99	4.50	3.05	1.51	2.01
ACADEMIC	5.17	3.66	2.92	1.64	1.21	1.51
VOCTECH	9.63	8.14	5.52	4.39	2.87	2.81
REGION:						
NE	6.97	4.29	3.35	2.60	1.94	1.42
NC	8.00	6.05	4.29	3.15	1.54	2.40
S	7.98	6.34	4.48	2.60	1.60	2.00
W	6.66	5.05	4.07	2.55	1.88	2.10
SEX X RACE:						
MALE						
BLACK	6.16	3.64	2.43	1.35	.18	.56
WHITE	8.01	5.06	3.39	1.96	1.28	1.25
LATIN AMERICAN	5.10	5.97	2.85	1.93	3.19	1.06
FEMALE						
BLACK	4.41	3.85	1.98	1.56	1.47	1.67
WHITE	7.75	6.23	5.28	3.91	2.23	3.03
LATIN AMERICAN	7.02	8.87	7.32	3.53	2.36	1.52
SEX X ABILTY:						
MALE						
LOW	9.30	7.30	4.12	3.31	1.19	1.44
MIDDLE	8.17	5.33	3.73	2.32	1.59	1.13
HIGH	4.75	2.82	2.14	.68	.68	.63
FEMALE						
LOW	7.79	7.92	5.59	3.54	2.15	2.76
MIDDLE	8.39	6.35	6.00	3.63	2.94	3.58
HIGH	5.68	4.07	3.21	2.99	1.38	1.87
SEX X SES:						
MALE						
LOW	9.07	6.69	2.62	1.55	1.00	.99
MIDDLE	8.72	5.55	4.48	2.50	1.62	1.45
HIGH	4.73	2.91	1.58	1.11	.65	.86
FEMALE						
LOW	10.27	7.08	5.10	3.57	1.48	2.77
MIDDLE	6.74	6.36	5.93	4.05	3.03	2.87
HIGH	5.36	3.90	2.81	2.70	1.37	2.82
SEX X H.S.PROGRAM:						
MALE						
GENERAL	9.62	5.52	3.37	2.44	1.39	1.19
ACADEMIC	5.18	3.59	2.55	.86	.88	.95
VOC-TECH	9.69	7.70	4.57	3.31	1.84	1.65
FEMALE						
GENERAL	8.14	6.57	5.88	3.81	1.79	3.02
ACADEMIC	5.16	3.74	3.34	2.51	1.61	2.14
VOC-TECH	9.57	8.52	6.29	4.98	3.68	3.68

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	7.25	3.91	2.93	2.02	1.53	.74
NC	7.96	6.25	3.21	1.98	1.12	1.06
S	8.16	5.29	3.71	1.86	.97	1.41
W	7.09	4.54	3.07	1.78	1.36	1.61
FEMALE						
NE	6.71	4.62	3.81	3.08	2.36	2.11
NC	8.00	5.88	5.52	4.42	2.02	3.92
S	7.86	7.42	5.33	3.37	2.19	2.56
W	6.26	5.68	5.21	3.46	2.51	2.69
RACE X ABILTY:						
BLACK						
LOW	5.80	4.42	2.30	1.15	.77	1.50
MIDDLE	4.58	3.44	1.77	1.69	.74	.99
HIGH	.82	.00	.93	1.08	.00	3.12
WHITE						
LOW	9.92	8.13	5.57	4.07	1.75	2.43
MIDDLE	8.70	5.99	5.06	3.08	2.26	2.49
HIGH	5.28	3.63	2.82	1.91	1.01	1.21
LATIN AMERICAN						
LOW	5.27	7.41	5.92	3.03	2.10	.47
MIDDLE	5.98	5.91	5.91	3.44	3.56	2.46
HIGH	4.13	.00	.00	.00	5.21	.00
RACE X SES:						
BLACK						
LOW	5.95	3.68	1.96	1.16	1.05	1.20
MIDDLE	4.30	3.99	2.81	2.29	.56	1.19
HIGH	3.24	2.30	1.27	.50	.64	1.23
WHITE						
LOW	11.48	7.87	4.73	3.29	1.29	2.33
MIDDLE	8.13	5.98	5.39	3.31	2.33	2.25
HIGH	5.17	3.50	2.08	1.85	.91	1.77
LATIN AMERICAN						
LOW	7.31	7.93	3.03	1.91	1.99	1.25
MIDDLE	4.94	7.75	8.06	4.30	4.11	1.04
HIGH	1.40	2.10	6.26	2.04	3.18	2.54
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	5.40	3.42	1.67	1.98	.81	1.05
ACADEMIC	4.47	2.50	2.41	.87	.45	1.55
VOC-TECH	5.74	5.39	2.32	1.51	1.47	.93
WHITE						
GENERAL	9.50	6.19	2.81	3.10	1.58	2.23
ACADEMIC	5.27	3.74	3.01	1.73	1.27	1.55
VOC-TECH	10.64	8.49	6.09	4.90	2.89	3.14
LATIN AMERICAN						
GENERAL	7.65	6.11	6.53	4.19	1.54	.83
ACADEMIC	4.90	5.08	3.35	2.14	2.37	.55
VOC-TECH	4.78	11.26	4.46	1.15	4.91	2.58
RACE X REGION:						
BLACK						
NE	6.08	2.23	2.28	1.05	.27	.15
NC	4.53	3.55	3.56	1.65	1.24	2.00
S	5.52	4.42	1.77	1.48	1.03	1.02
W	1.69	1.96	2.33	1.92	.60	3.14
WHITE						
NE	7.21	4.41	3.33	2.54	1.97	1.57
NC	8.14	6.03	4.44	3.28	1.53	2.35
S	8.71	6.84	5.19	2.96	1.72	2.33
W	7.20	4.87	4.20	2.64	1.80	2.31
LATIN AMERICAN						
NE	2.46	3.39	7.77	3.31	.65	.00
NC	17.12	5.39	1.09	8.01	5.39	5.98
S	8.24	7.90	5.81	1.54	.79	.44
W	3.17	8.46	4.43	2.47	4.47	1.41

TABLE 398 QUESTION TQ141FB

WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

TOTAL INCOME FOR YOU AND YOUR SPOUSE

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION					
SUBPOPULATION	N	N	0	1-2000	2K-4K	4K-6K	6K-8K	8K-10K
TOTAL	18243	2765752	3.07	11.47	12.12	14.09	13.46	12.71
SEX:								
MALE	9079	1411326	2.69	11.25	12.63	14.69	14.03	13.76
FEMALE	9046	1337050	3.45	11.74	11.56	13.27	12.85	11.64
RACE:								
BLACK	2286	248890	6.77	16.66	14.18	17.07	13.73	10.15
WHITE	14219	2276921	2.52	10.99	12.06	13.68	13.32	13.00
LATIN AMERICAN	748	93690	4.99	8.14	8.95	12.25	13.69	15.72
AMERICAN INDIAN	188	27681	4.12	10.72	7.32	19.89	14.78	9.97
ORIENTAL	217	26283	6.27	20.61	17.85	14.49	12.83	8.93
OTHER	439	71241	3.30	11.05	10.38	13.94	15.71	12.30
ABILITY:								
LOW	3449	485001	4.36	8.14	8.41	12.99	14.52	13.93
MIDDLE	5843	926371	2.49	9.60	10.40	14.19	13.25	13.64
HIGH	3603	591864	2.66	17.07	16.90	14.60	12.83	11.26
SES:								
LOW	4953	656729	3.88	9.08	10.12	14.80	14.26	13.20
MIDDLE	8713	1376461	2.21	9.56	10.66	13.31	13.70	13.64
HIGH	4308	698537	3.96	17.59	16.77	14.48	12.20	10.55
H.S. PROGRAM:								
GENERAL	6391	946641	2.83	8.79	10.61	14.58	13.96	13.95
ACADEMIC	7565	1161246	3.61	16.65	16.53	14.43	12.27	10.74
VOCTECH	4258	653049	2.48	6.14	6.46	12.52	14.91	14.45
REGION:								
NE	3697	691695	3.09	13.96	13.20	14.72	13.58	12.61
NC	4804	804876	2.65	10.26	11.82	13.34	13.21	12.59
S	6620	796776	3.55	10.38	10.27	14.41	14.09	12.67
W	3122	472406	2.95	11.71	14.16	13.91	12.65	13.14
SEX X RACE:								
MALE								
BLACK	981	110313	5.71	15.09	10.96	19.77	14.89	11.40
WHITE	7236	1182435	2.33	13.95	12.99	14.23	13.78	14.00
LATIN AMERICAN	384	47654	2.84	7.62	9.37	14.81	12.91	18.04
FEMALE								
BLACK	1305	138578	7.62	17.91	16.74	14.92	12.80	9.16
WHITE	6983	1094486	2.73	11.03	11.05	13.09	12.81	11.92
LATIN AMERICAN	364	46036	7.21	8.67	8.51	9.61	14.49	13.31
SEX X ABILTY:								
MALE								
LOW	1799	263159	2.77	6.46	7.51	12.78	15.84	16.74
MIDDLE	2871	466095	2.37	9.09	11.39	15.73	13.60	14.69
HIGH	1812	300558	2.49	18.20	18.11	15.79	13.43	11.00
FEMALE								
LOW	1650	221842	6.25	10.13	9.48	13.25	12.95	10.59
MIDDLE	2971	460116	2.60	10.08	9.40	12.65	12.90	12.58
HIGH	1791	291306	2.84	15.89	15.66	13.36	12.20	11.53
SEX X SES:								
MALE								
LOW	2296	309894	3.14	8.44	9.44	15.14	16.15	14.58
MIDDLE	4376	706285	2.07	9.03	11.26	13.87	13.95	15.04
HIGH	2317	384910	3.46	17.62	17.77	15.68	12.46	10.74
FEMALE								
LOW	2656	346675	4.54	9.62	10.72	14.51	12.57	11.98
MIDDLE	4337	670175	2.36	10.11	10.03	12.72	13.44	12.17
HIGH	1991	313627	4.58	17.56	15.54	13.09	11.88	10.31
SEX X H.S. PROGRAM:								
MALE								
GENERAL	3307	509579	2.40	7.91	10.73	15.29	14.46	15.59
ACADEMIC	3964	618393	3.41	16.65	17.46	14.76	13.07	10.95
VOC-TECH	1804	282874	1.66	5.46	5.47	13.44	15.37	16.62
FEMALE								
GENERAL	3040	430702	3.33	9.86	10.42	13.71	13.28	12.08
ACADEMIC	3572	539060	3.77	16.67	15.42	14.01	11.37	10.50
VOC-TECH	2430	366805	3.14	6.67	7.17	11.69	14.55	12.82

(CONTINUED ON NEXT PAGE)

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			0	1<2C00	2K-4K	4K-6K	6K-8K	8K-10K
SEX X REGION:								
MALE								
NE	1793	344315	3.01	15.16	14.12	14.77	13.57	12.51
NC	2456	420054	2.62	9.23	12.78	13.95	13.99	14.30
S	3217	398404	2.66	10.17	10.14	15.04	15.32	13.89
W	1613	248554	2.41	10.99	14.31	15.27	12.69	14.35
FEMALE								
NE	1881	343231	3.20	12.87	12.20	14.39	13.64	12.75
NC	2322	380960	2.62	11.45	10.75	12.54	12.41	10.66
S	3364	393180	2.49	10.55	10.53	13.61	12.71	11.50
W	1479	219679	2.45	12.58	13.81	12.21	12.67	11.86
RACE X ABILTY:								
BLACK								
LOW	946	102134	8.19	14.30	14.16	16.54	14.70	9.49
MIDDLE	447	53581	3.61	19.11	14.10	15.94	12.57	12.52
HIGH	58	6836	1.94	29.18	23.92	20.08	10.19	7.74
WHITE								
LOW	1925	305259	3.10	6.20	6.52	11.61	14.86	15.00
MIDDLE	4965	810784	2.33	8.95	10.20	14.10	13.06	13.87
HIGH	3368	557986	2.50	16.61	16.81	14.52	13.03	11.34
LATIN AMERICAN								
LOW	310	37092	5.40	7.03	8.23	12.30	12.34	17.27
MIDDLE	197	25488	3.79	10.35	8.65	14.94	12.64	15.20
HIGH	30	4128	12.40	2.45	21.82	19.94	12.86	8.14
RACE X SES:								
BLACK								
LOW	1393	148066	7.60	15.46	15.19	17.08	13.89	10.93
MIDDLE	718	81311	5.55	17.03	12.84	16.81	14.26	9.04
HIGH	127	15383	5.35	25.77	11.68	16.91	9.05	9.15
WHITE								
LOW	2780	410864	2.25	6.81	8.42	13.49	14.56	14.02
MIDDLE	7350	1199944	1.98	8.91	10.65	13.27	13.53	13.87
HIGH	4001	654826	3.86	17.49	16.88	14.43	12.11	10.81
LATIN AMERICAN								
LOW	474	55188	4.48	8.04	9.15	13.70	14.24	15.75
MIDDLE	221	30704	3.76	8.73	7.15	9.40	12.35	19.29
HIGH	49	7554	13.21	6.72	14.44	13.69	15.50	1.47
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	835	91306	6.34	15.24	13.96	18.21	12.79	10.89
ACADEMIC	747	81736	7.06	21.45	15.57	15.60	13.19	9.06
VOC-TECH	702	75590	7.02	13.25	12.99	17.13	15.49	10.48
WHITE								
GENERAL	4863	762115	2.30	7.93	10.34	14.06	14.03	14.30
ACADEMIC	6274	1006448	3.09	16.25	16.68	14.36	12.01	11.04
VOC-TECH	3078	507858	1.73	5.14	5.41	11.76	14.83	14.95
LATIN AMERICAN								
GENERAL	319	39988	5.75	8.30	6.79	13.17	12.30	16.01
ACADEMIC	205	25306	4.89	12.71	13.45	13.48	15.75	10.64
VOC-TECH	224	28397	4.01	3.84	7.97	9.87	13.79	19.83
RACE X REGION:								
BLACK								
NE	317	41091	8.07	20.70	18.14	14.38	12.70	8.81
NC	297	40818	5.33	15.61	18.32	12.48	11.41	6.48
S	1489	150445	7.37	16.09	12.06	18.95	14.40	11.07
W	183	16536	1.65	14.37	13.36	17.94	15.87	14.21
WHITE								
NE	3062	595752	2.74	13.76	13.19	14.59	13.61	12.85
NC	4256	723615	2.34	10.00	11.46	13.43	13.32	12.97
S	4652	583684	2.55	9.24	9.99	12.78	13.49	13.22
W	2249	373870	2.50	11.23	14.64	14.10	12.56	12.95
LATIN AMERICAN								
NE	84	11360	4.59	10.82	6.95	6.78	15.58	18.58
NC	59	8477	5.93	6.59	10.63	5.47	7.34	12.21
S	248	32640	3.69	4.65	8.98	16.21	17.02	15.21
W	357	41213	5.94	10.48	9.12	12.03	11.83	16.95

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TABLE 398 (CONT.) QUESTION TQ141FB
WHAT IS THE BEST ESTIMATE OF YOUR INCOME BEFORE TAXES FOR ALL OF 1976?

TOTAL INCOME FOR YOU AND YOUR SPOUSE

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
TOTAL	8.85	7.01	5.88	3.80	2.95	4.61
SEX:						
MALE	9.87	7.00	5.44	3.33	2.22	3.09
FEMALE	7.79	7.92	6.32	4.34	3.73	6.28
RACE:						
BLACK	6.77	4.54	3.63	2.41	1.38	2.74
WHITE	9.05	7.19	6.19	4.01	3.07	4.92
LATIN AMERICAN	9.44	9.48	5.36	3.81	4.77	3.41
AMERICAN INDIAN	11.92	4.10	5.22	3.59	4.94	3.43
ORIENTAL	5.85	4.50	.76	2.57	2.71	2.62
OTHER	8.46	8.44	6.35	2.98	1.63	5.45
ABILITY:						
LOW	10.38	8.42	7.14	4.12	3.23	4.43
MIDDLE	9.19	7.52	6.27	4.57	3.43	5.45
HIGH	6.93	4.91	4.39	2.27	2.42	3.76
SES:						
LOW	10.17	8.28	6.19	4.06	2.66	3.29
MIDDLE	9.47	7.61	6.49	4.46	3.44	5.46
HIGH	6.51	4.65	4.32	2.40	2.29	4.27
H.S. PROGRAM:						
GENERAL	9.51	7.71	6.42	4.26	3.01	4.36
ACADEMIC	6.86	5.47	4.33	2.69	2.30	4.14
VOCTECH	11.47	8.75	7.79	5.13	4.04	5.86
REGION:						
NE	8.13	6.48	4.26	3.33	2.43	4.21
NC	9.22	7.46	6.77	3.93	3.51	5.24
S	9.08	7.53	6.45	4.19	3.16	4.23
W	8.87	6.12	5.74	3.60	2.39	4.77
SEX X RACE:						
MALE						
BLACK	7.83	5.99	3.53	2.40	1.09	1.36
WHITE	10.01	7.01	5.64	3.42	2.31	3.33
LATIN AMERICAN	9.57	9.21	6.00	4.25	2.48	2.90
FEMALE						
BLACK	5.93	3.39	3.66	2.42	1.61	3.85
WHITE	8.01	7.39	6.79	4.66	3.90	6.63
LATIN AMERICAN	9.30	9.76	4.70	3.35	7.15	3.93
SEX X ABILTY:						
MALE						
LOW	11.44	9.24	6.98	3.75	2.91	3.58
MIDDLE	10.02	7.36	5.72	3.85	2.62	3.56
HIGH	7.73	4.11	3.92	1.35	1.51	2.35
FEMALE						
LOW	8.95	7.45	7.34	4.55	3.62	5.45
MIDDLE	8.35	7.68	6.83	5.30	4.25	7.28
HIGH	6.11	5.74	4.88	3.22	3.36	5.20
SEX X SES:						
MALE						
LOW	11.14	8.49	5.47	3.39	2.47	2.15
MIDDLE	10.66	7.83	6.22	3.90	2.44	3.75
HIGH	7.46	4.29	3.98	2.28	1.65	2.61
FEMALE						
LOW	9.32	8.09	6.84	4.65	2.84	4.32
MIDDLE	8.21	7.37	6.78	5.05	4.49	7.27
HIGH	5.36	5.09	4.75	2.53	3.08	6.31
SEX X H.S. PROGRAM:						
MALE						
GENERAL	10.70	7.93	5.98	3.59	2.51	2.92
ACADEMIC	7.49	5.32	3.98	2.42	1.61	2.87
VOC-TECH	13.59	8.99	7.68	4.84	3.01	3.87
FEMALE						
GENERAL	8.06	7.40	7.02	5.09	3.63	6.11
ACADEMIC	6.18	5.65	4.73	3.02	3.06	5.62
VOC-TECH	9.85	8.61	7.82	5.40	4.93	7.45

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	10K-12K	12K-14K	14K-16K	16K-18K	18K-20K	>20K
SEX X REGION:						
MALE						
NE	8.85	7.00	3.45	3.29	1.85	2.41
NC	10.17	7.17	6.17	3.47	2.89	3.25
S	10.30	7.34	6.09	3.52	2.39	3.14
W	10.08	6.13	5.95	2.82	1.32	3.67
FEMALE						
NE	7.48	5.97	5.00	3.42	3.03	6.06
NC	8.27	7.78	7.42	4.45	4.15	7.50
S	7.79	7.75	6.80	4.91	3.98	5.39
W	7.46	6.07	5.61	4.55	3.63	6.11
RACE X ABILTY:						
BLACK						
LOW	6.82	5.16	4.25	2.18	1.50	2.71
MIDDLE	7.81	3.89	3.17	2.22	2.23	2.83
HIGH	1.94	.82	.00	1.08	.00	3.12
WHITE						
LOW	11.53	9.13	8.24	4.90	3.55	5.36
MIDDLE	9.33	7.82	6.51	4.77	3.51	5.56
HIGH	6.93	5.07	4.57	2.34	2.51	3.76
LATIN AMERICAN						
LOW	10.77	10.62	6.58	3.65	4.30	1.52
MIDDLE	6.36	7.67	5.18	4.83	4.23	6.77
HIGH	9.50	.00	.00	.00	3.56	9.34
RACE X SES:						
BLACK						
LOW	6.56	4.19	3.23	2.32	1.55	2.01
MIDDLE	7.37	5.05	4.46	2.77	1.05	3.78
HIGH	7.43	4.80	2.57	1.71	1.19	4.39
WHITE						
LOW	11.57	9.41	7.69	4.87	3.02	3.89
MIDDLE	9.64	7.86	6.64	4.60	3.52	5.63
HIGH	6.42	4.60	4.39	2.46	2.32	4.21
LATIN AMERICAN						
LOW	10.27	10.45	3.63	4.19	3.48	2.62
MIDDLE	8.41	8.24	8.27	2.88	7.33	4.20
HIGH	6.99	6.61	6.37	4.94	4.00	6.06
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	8.98	4.07	2.84	2.70	1.66	2.33
ACADEMIC	4.74	4.76	3.62	1.70	.52	2.74
VOC-TECH	6.31	4.89	4.38	2.83	1.97	3.26
WHITE						
GENERAL	9.51	8.08	7.06	4.58	3.02	4.77
ACADEMIC	7.01	5.49	4.50	2.78	2.42	4.36
VOC-TECH	12.38	9.25	8.23	5.61	4.46	6.25
LATIN AMERICAN						
GENERAL	11.26	9.58	4.38	3.41	6.60	2.43
ACADEMIC	8.25	7.77	3.99	3.09	2.38	3.60
VOC-TECH	7.93	10.86	7.96	5.01	4.34	4.61
RACE X REGION:						
BLACK						
NE	7.31	4.69	2.50	.71	1.69	.29
NC	8.34	6.41	5.14	3.43	1.33	5.73
S	6.09	4.02	3.54	2.66	1.36	2.40
W	7.79	4.24	3.14	1.90	.96	4.59
WHITE						
NE	8.14	6.33	4.27	3.56	2.49	4.46
NC	9.25	7.52	6.81	4.02	3.66	5.22
S	9.89	8.42	7.46	4.62	3.36	4.99
W	8.79	6.01	6.07	3.77	2.43	4.96
LATIN AMERICAN						
NE	5.28	12.95	9.21	3.56	6.69	.00
NC	17.12	9.17	8.93	3.80	5.29	7.53
S	8.70	10.45	2.98	4.70	6.66	.75
W	9.58	7.82	5.73	3.18	2.64	5.61

TABLE 399 QUESTION TQ142A
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

EDUCATION OR TRAINING

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999
TOTAL	18139	2817949	81.09	.98	3.47	3.23
SEX:						
MALE	8777	1401428	81.15	1.05	3.27	2.91
FEMALE	9245	1398403	80.96	.91	3.67	3.56
RACE:						
BLACK	2325	262014	72.35	1.91	6.15	4.16
WHITE	14090	2308824	81.90	.82	3.11	3.04
LATIN AMERICAN	731	95021	78.79	2.10	5.23	5.31
AMERICAN INDIAN	180	27910	91.49	1.46	2.94	1.68
ORIENTAL	224	27730	73.03	1.64	5.83	6.60
OTHER	442	74090	86.85	1.00	2.50	2.67
ABILITY:						
LOW	3465	504548	88.29	1.33	3.36	2.39
MIDDLE	5784	939794	82.19	.96	3.29	3.53
HIGH	3567	595917	71.63	.58	4.32	4.12
SES:						
LOW	4951	673293	83.37	1.36	3.73	3.12
MIDDLE	8626	1396249	80.63	.86	3.36	3.62
HIGH	4298	713241	79.60	.83	3.40	2.65
H.S.PROGRAM:						
GENERAL	6319	960288	86.45	1.03	3.31	2.64
ACADEMIC	7552	1183963	71.76	.93	4.07	4.43
VOCTECH	4236	668256	89.88	1.02	2.63	1.95
REGION:						
NE	3734	713217	76.54	.83	3.06	4.09
NC	4787	818141	80.21	.75	3.93	3.03
S	6494	800918	83.97	1.14	3.63	2.80
W	3124	485672	84.49	1.35	3.05	3.00
SEX X RACE:						
MALE						
BLACK	967	113312	74.10	1.39	6.34	3.39
WHITE	6986	1169706	81.56	.92	2.95	2.82
LATIN AMERICAN	362	47441	77.67	3.01	6.77	4.53
FEMALE						
BLACK	1358	148703	71.01	2.30	5.99	4.76
WHITE	7104	1139118	82.25	.71	3.28	3.26
LATIN AMERICAN	369	47580	79.91	1.19	3.68	5.08
SEX X ABILTY:						
MALE						
LOW	1713	259899	89.17	1.42	3.14	2.09
MIDDLE	2778	463378	81.62	1.01	3.26	3.32
HIGH	1775	300620	72.88	.56	4.05	3.45
FEMALE						
LOW	1752	244648	87.36	1.22	3.58	2.71
MIDDLE	3005	476249	82.74	.91	3.32	3.73
HIGH	1792	295297	70.36	.60	4.59	4.80
SEX X SES:						
MALE						
LOW	2222	309928	83.61	1.40	3.54	3.11
MIDDLE	4213	697882	81.24	.94	3.03	3.31
HIGH	2258	383939	78.83	.97	3.48	2.08
FEMALE						
LOW	2728	363198	83.16	1.32	3.89	3.13
MIDDLE	4413	698367	80.03	.77	3.68	3.92
HIGH	2040	329302	80.49	.66	3.32	3.31
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3158	500628	87.05	1.29	3.39	2.41
ACADEMIC	3895	621262	72.79	.90	3.58	3.82
VOC-TECH	1719	278929	89.22	.97	2.38	1.76
FEMALE						
GENERAL	3116	452983	85.71	.74	3.24	2.91
ACADEMIC	3628	558877	70.68	.97	4.60	5.10
VOC-TECH	2494	385568	90.32	1.02	2.81	2.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	<100	100-499	500-999
SEX X REGION:						
MALE						
NE	1752	344875	77.11	.94	2.65	3.52
NC	2377	417312	79.54	.73	3.55	2.89
S	3077	391566	84.26	1.09	3.68	2.38
W	1571	247675	84.60	1.70	3.01	2.96
FEMALE						
NE	1957	363768	75.90	.78	3.43	4.67
NC	2385	396961	80.88	.77	4.37	3.20
S	3379	404148	83.66	1.20	3.56	3.19
W	1524	233527	84.29	.89	3.07	3.08
RACE X ABILTY:						
BLACK						
LOW	980	109921	81.23	1.60	5.86	2.92
MIDDLE	444	54683	60.78	3.04	7.21	6.68
HIGH	57	6574	35.92	.00	7.98	5.67
WHITE						
LOW	1902	311029	91.18	.97	2.61	1.65
MIDDLE	4916	821908	83.72	.85	2.89	3.20
HIGH	3333	561585	72.08	.56	4.33	3.98
LATIN AMERICAN						
LOW	305	38925	80.89	3.31	3.90	7.26
MIDDLE	191	25978	75.08	.38	7.27	7.01
HIGH	30	4246	66.97	.00	1.78	3.03
RACE X SES:						
BLACK						
LOW	1432	157303	75.45	1.97	6.07	4.17
MIDDLE	723	85409	67.09	1.59	6.26	4.82
HIGH	125	15252	66.94	2.71	6.43	.87
WHITE						
LOW	2746	416292	86.63	.99	2.84	2.43
MIDDLE	7262	1212016	81.42	.80	3.06	3.48
HIGH	3994	668671	79.73	.77	3.33	2.67
LATIN AMERICAN						
LOW	465	55496	79.01	2.45	4.31	5.35
MIDDLE	218	31743	78.38	1.60	6.99	5.02
HIGH	45	7546	80.55	.00	5.10	6.36
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	847	95493	77.65	1.94	6.28	3.47
ACADEMIC	749	84659	56.47	1.61	7.26	6.83
VOC-TECH	726	81486	82.64	2.18	4.86	2.08
WHITE						
GENERAL	4776	766371	87.81	.72	2.76	2.36
ACADEMIC	6275	1025866	73.10	.87	3.72	4.13
VOC-TECH	3032	515593	90.68	.87	2.43	1.89
LATIN AMERICAN						
GENERAL	322	42935	78.83	2.91	7.00	5.71
ACADEMIC	191	24327	66.31	1.42	5.75	6.49
VOC-TECH	218	27759	89.67	1.44	2.02	3.65
RACE X REGION:						
BLACK						
NE	323	42285	67.44	1.80	5.29	5.28
NC	300	42905	67.79	2.25	6.68	4.32
S	1523	159931	74.58	1.96	6.28	3.87
W	179	16893	75.02	.75	5.66	3.78
WHITE						
NE	3087	612781	76.71	.76	2.90	3.95
NC	4237	733776	89.83	.63	3.60	2.95
S	4519	579693	86.42	.98	3.07	2.26
W	2247	382574	85.46	1.01	2.56	2.92
LATIN AMERICAN						
NE	87	12304	73.20	2.61	4.71	6.05
NC	57	8311	70.29	1.77	13.67	3.93
S	227	30724	82.87	.00	2.14	6.77
W	360	43681	79.11	3.49	5.93	4.33

TABLE 399(CONT.) QUESTION TQ142A

AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

EDUCATION OR TRAINING

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	>1000	>2000	>5000	10000+
TOTAL	4.70	5.09	1.30	.14
SEX:				
MALE	4.71	5.50	1.29	.11
FEMALE	4.72	4.68	1.33	.16
RACE:				
BLACK	6.86	7.03	1.39	.15
WHITE	4.58	5.04	1.39	.13
LATIN AMERICAN	4.72	3.06	.53	.27
AMERICAN INDIAN	1.73	.70	.00	.00
ORIENTAL	5.12	7.56	.23	.00
OTHER	2.57	3.65	.55	.21
ABILITY:				
LOW	2.18	1.95	.39	.11
MIDDLE	4.61	4.28	1.04	.11
HIGH	7.80	8.74	2.59	.21
SES:				
LOW	4.07	3.49	.75	.11
MIDDLE	4.66	5.28	1.48	.12
HIGH	5.49	6.30	1.54	.19
H.S.PROGRAM:				
GENERAL	3.13	2.92	.43	.09
ACADEMIC	7.30	8.74	2.57	.21
VOCTECH	2.35	1.77	.33	.07
REGION:				
NE	5.58	7.18	2.43	.28
NC	5.17	5.51	1.37	.04
S	4.05	3.74	.62	.05
W	3.70	3.54	.65	.23
SEX X RACE:				
MALE				
BLACK	6.44	6.67	1.38	.30
WHITE	4.60	5.66	1.39	.10
LATIN AMERICAN	4.46	3.38	.00	.18
FEMALE				
BLACK	7.18	7.31	1.40	.03
WHITE	4.55	4.40	1.39	.16
LATIN AMERICAN	4.98	2.74	1.05	.37
SEX X ABILTY:				
MALE				
LOW	2.07	1.71	.39	.00
MIDDLE	4.52	5.03	1.16	.10
HIGH	8.20	8.59	2.15	.11
FEMALE				
LOW	2.30	2.21	.39	.23
MIDDLE	4.70	3.55	.92	.12
HIGH	7.40	8.90	3.03	.31
SEX X SES:				
MALE				
LOW	3.96	3.59	.70	.09
MIDDLE	4.58	5.43	1.36	.12
HIGH	5.67	7.21	1.65	.12
FEMALE				
LOW	4.16	3.40	.80	.13
MIDDLE	4.74	5.14	1.59	.12
HIGH	5.29	5.24	1.41	.28
SEX X H.S.PROGRAM:				
MALE				
GENERAL	2.53	2.83	.40	.08
ACADEMIC	7.28	9.00	2.48	.15
VOC-TECH	2.89	2.47	.23	.07
FEMALE				
GENERAL	3.81	3.04	.46	.07
ACADEMIC	7.31	8.38	2.68	.28
VOC-TECH	1.99	1.27	.41	.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>1000	>2000	>5000	10000+
SEX X REGION:				
MALE				
NE	5.06	8.39	2.16	.17
NC	5.29	6.24	1.71	.05
S	4.68	3.37	.51	.03
W	3.29	3.60	.60	.25
FEMALE				
NE	6.08	6.06	2.72	.39
NC	5.07	4.67	1.03	.02
S	3.46	4.12	.74	.06
W	4.21	3.54	.71	.21
RACE X ABILTY:				
BLACK				
LOW	4.94	2.80	.66	.00
MIDDLE	10.21	10.56	1.42	.09
HIGH	16.50	25.44	8.50	.00
WHITE				
LOW	1.39	1.78	.33	.07
MIDDLE	4.30	3.86	1.09	.11
HIGH	7.68	8.61	2.53	.22
LATIN AMERICAN				
LOW	2.72	.98	.48	.45
MIDDLE	4.65	5.10	.19	.33
HIGH	18.11	3.89	6.21	.00
RACE X SES:				
BLACK				
LOW	6.87	4.66	.72	.09
MIDDLE	7.35	10.36	2.29	.24
HIGH	5.85	13.54	3.34	.32
WHITE				
LOW	3.05	3.08	.88	.11
MIDDLE	4.54	5.11	1.50	.10
HIGH	5.60	6.17	1.53	.20
LATIN AMERICAN				
LOW	5.38	3.17	.34	.00
MIDDLE	4.58	1.71	.99	.82
HIGH	.00	8.00	.00	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	5.41	4.46	.64	.14
ACADEMIC	11.82	12.66	3.05	.30
VOC-TECH	3.44	4.24	.57	.00
WHITE				
GENERAL	2.99	2.88	.43	.06
ACADEMIC	6.93	8.41	2.64	.21
VOC-TECH	2.21	1.52	.34	.07
LATIN AMERICAN				
GENERAL	2.56	2.14	.44	.41
ACADEMIC	10.72	7.68	1.29	.35
VOC-TECH	2.80	.42	.00	.00
RACE X REGION:				
BLACK				
NE	7.68	8.68	3.22	.61
NC	8.09	9.04	1.83	.00
S	6.42	5.92	.89	.09
W	5.86	8.40	.52	.00
WHITE				
NE	5.49	7.34	2.57	.29
NC	5.10	5.42	1.42	.04
S	3.52	3.20	.51	.04
W	3.71	3.39	.77	.18
LATIN AMERICAN				
NE	8.06	5.37	.00	.00
NC	6.48	3.86	.00	.00
S	4.16	2.75	1.32	.00
W	3.85	2.47	.22	.60

TABLE 400 QUESTION TQ142B
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

MORTGAGE ON HOUSE OR MOBILE HOME

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			NONE	<100	100-499	500-999
TOTAL	17819	2771596	82.83	.49	.81	.45
SEX:						
MALE	8630	1378383	85.54	.46	.58	.44
FEMALE	9074	1375202	80.09	.50	1.02	.47
RACE:						
BLACK	2242	253247	86.89	1.03	1.38	.69
WHITE	13886	2274260	82.33	.38	.61	.44
LATIN AMERICAN	714	93736	79.88	1.18	2.07	.73
AMERICAN INDIAN	179	27633	86.10	.88	1.87	.00
ORIENTAL	216	27124	92.94	1.28	1.97	.00
OTHER	437	73344	81.95	.39	2.04	.28
ABILITY:						
LOW	3436	501175	77.23	1.13	1.34	1.10
MIDDLE	5689	925461	81.27	.35	.75	.26
HIGH	3463	578466	91.38	.11	.18	.12
SES:						
LOW	4901	670228	77.04	.73	1.35	1.01
MIDDLE	8469	1371734	81.92	.42	.68	.37
HIGH	4188	694788	90.16	.37	.59	.10
H.S. PROGRAM:						
GENERAL	6284	957784	79.56	.51	1.20	.66
ACADEMIC	7300	1145204	89.78	.31	.55	.22
VOCTECH	4204	663225	75.47	.75	.67	.56
REGION:						
NE	3611	691175	89.34	.44	.76	.33
NC	4704	805382	81.76	.22	.61	.53
S	6422	794864	77.71	.62	.81	.55
W	3082	480176	83.70	.78	1.21	.33
SEX X RACE:						
MALE						
BLACK	940	110257	88.46	.95	1.14	.64
WHITE	6881	1151329	85.24	.37	.42	.40
LATIN AMERICAN	354	46945	84.94	1.12	1.73	1.27
FEMALE						
BLACK	1302	142991	85.67	1.08	1.56	.73
WHITE	7005	1122931	79.35	.40	.81	.47
LATIN AMERICAN	360	46791	74.79	1.25	2.40	.20
SEX X ABILTY:						
MALE						
LOW	1707	259134	78.03	.88	1.26	1.14
MIDDLE	2725	456083	95.04	.40	.46	.20
HIGH	1723	291316	93.77	.10	.09	.07
FEMALE						
LOW	1729	242041	76.37	1.40	1.43	1.05
MIDDLE	2963	469211	77.64	.30	1.01	.32
HIGH	1740	287150	88.97	.11	.27	.17
SEX X SES:						
MALE						
LOW	2203	308640	80.04	.68	1.25	.93
MIDDLE	4151	687310	94.17	.46	.42	.40
HIGH	2195	373076	92.62	.29	.27	.11
FEMALE						
LOW	2697	361420	74.52	.78	1.40	1.07
MIDDLE	4318	684424	79.65	.38	.93	.34
HIGH	1993	321712	87.30	.47	.77	.10
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3145	499393	82.37	.51	.85	.69
ACADEMIC	3768	690624	91.73	.37	.39	.19
VOC-TECH	1712	277757	77.84	.56	.46	.54
FEMALE						
GENERAL	3092	451382	76.52	.48	1.51	.63
ACADEMIC	3506	541136	87.63	.25	.73	.27
VOC-TECH	2469	381709	73.58	.90	.84	.57

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999
SEX X REGION:						
MALE						
NE	1686	332674	91.09	.62	.46	.37
NC	2338	410592	84.97	.21	.38	.37
S	3051	389680	79.91	.47	.81	.56
W	1555	245437	87.89	.65	.71	.48
FEMALE						
NE	1902	354041	87.64	.29	1.05	.30
NC	2341	390921	78.38	.23	.85	.71
S	3334	400178	75.46	.77	.82	.56
W	1497	230062	79.43	.84	1.59	.18
RACE X ABILTY:						
BLACK						
LOW	956	107336	86.87	1.02	1.33	1.22
MIDDLE	426	52359	88.82	.74	1.53	.08
HIGH	51	5715	96.21	2.02	.00	.00
WHITE						
LOW	1907	311275	74.29	1.17	.87	1.14
MIDDLE	4845	810439	80.71	.31	.64	.28
HIGH	3240	545710	91.08	.09	.14	.10
LATIN AMERICAN						
LOW	299	38283	75.62	1.45	3.00	1.50
MIDDLE	187	25583	79.66	.89	1.99	.00
HIGH	29	3982	93.26	.00	.00	2.86
RACE X SES:						
BLACK						
LOW	1390	153579	83.70	1.14	1.57	.86
MIDDLE	685	80656	91.68	.97	1.08	.54
HIGH	120	14806	92.03	.43	1.40	.00
WHITE						
LOW	2753	417893	73.76	.40	.89	1.11
MIDDLE	7155	1193722	81.18	.41	.57	.38
HIGH	3891	650956	90.04	.34	.50	.11
LATIN AMERICAN						
LOW	455	54855	78.96	1.66	2.18	1.25
MIDDLE	213	31388	80.54	.00	2.23	.00
HIGH	44	7384	84.37	2.72	.55	.00
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	835	95131	85.30	.81	1.78	1.21
ACADEMIC	702	78476	90.91	.40	1.27	.00
VOC-TECH	702	79264	84.89	1.91	.87	.75
WHITE						
GENERAL	4762	765098	78.63	.41	.94	.59
ACADEMIC	6088	995429	89.59	.28	.44	.25
VOC-TECH	3029	512738	73.75	.54	.46	.58
LATIN AMERICAN						
GENERAL	313	41766	79.86	1.03	2.30	1.37
ACADEMIC	183	23515	88.30	.85	1.12	.48
VOC-TECH	218	28456	72.95	1.68	2.51	.00
RACE X REGION:						
BLACK						
NE	306	39840	94.84	.41	1.05	.75
NC	289	41417	88.05	1.59	1.01	1.30
S	1474	155576	84.33	1.14	1.64	.53
W	173	16415	88.94	.00	.64	.55
WHITE						
NE	2987	594009	88.99	.47	.54	.32
NC	4168	722748	81.23	.16	.58	.52
S	4504	578517	75.95	.48	.58	.62
W	2227	378985	83.74	.53	.84	.18
LATIN AMERICAN						
NE	84	11904	96.03	.81	1.16	.00
NC	56	8490	84.35	.00	2.89	.00
S	220	30367	74.74	.82	.77	.00
W	354	42976	78.14	1.77	3.07	1.60

TABLE 400 (CONT.)   QUESTION TQ142B
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

MORTGAGE ON HOUSE OR MOBILE HOME

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>1000	>2000	>5000	10000+
TOTAL	.85	2.29	3.05	9.23
SEX:				
MALE	.76	2.10	2.80	7.32
FEMALE	.94	2.50	3.30	11.18
RACE:				
BLACK	.93	1.55	1.84	5.69
WHITE	.83	2.41	3.20	9.79
LATIN AMERICAN	1.10	1.94	3.47	9.63
AMERICAN INDIAN	1.89	2.29	2.35	4.64
ORIENTAL	.00	.19	.00	3.61
OTHER	.85	2.43	3.51	8.54
ABILITY:				
LOW	1.47	3.19	4.33	10.21
MIDDLE	.77	2.11	3.50	10.98
HIGH	.41	1.23	1.09	5.49
SES:				
LOW	1.27	3.38	5.13	10.09
MIDDLE	.91	2.40	2.96	10.34
HIGH	.32	1.08	1.16	6.31
H.S.PROGRAM:				
GENERAL	1.15	2.93	3.93	10.05
ACADEMIC	.50	1.09	1.48	6.05
VOCTECH	1.01	3.45	4.50	13.59
REGION:				
NE	.30	1.45	1.69	5.70
NC	.91	2.03	3.30	10.63
S	1.31	3.83	4.84	10.33
W	.77	1.42	1.63	10.17
SEX X RACE:				
MALE				
BLACK	.82	1.41	1.75	4.83
WHITE	.77	2.12	2.90	7.78
LATIN AMERICAN	1.16	2.48	1.87	5.43
FEMALE				
BLACK	1.02	1.67	1.91	6.36
WHITE	.90	2.71	3.52	11.85
LATIN AMERICAN	1.04	1.40	5.07	13.85
SEX X ABILITY:				
MALE				
LOW	1.47	2.93	4.50	9.78
MIDDLE	.83	1.72	3.35	8.01
HIGH	.34	.75	.88	4.00
FEMALE				
LOW	1.47	3.47	4.15	10.67
MIDDLE	.72	2.50	3.65	13.87
HIGH	.47	1.71	1.30	7.00
SEX X SES:				
MALE				
LOW	1.12	3.26	4.99	7.72
MIDDLE	.90	2.31	2.88	8.45
HIGH	.23	.80	.83	4.84
FEMALE				
LOW	1.39	3.48	5.25	12.11
MIDDLE	.92	2.50	3.05	12.23
HIGH	.42	1.39	1.54	8.02
SEX X H.S.PROGRAM:				
MALE				
GENERAL	.85	2.81	3.53	8.39
ACADEMIC	.51	.92	1.33	4.55
VOC-TECH	1.16	3.37	4.67	11.40
FEMALE				
GENERAL	1.49	3.09	4.41	11.85
ACADEMIC	.49	1.30	1.60	7.74
VOC-TECH	.91	3.52	4.38	15.29

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>1000	>2000	>5000	10000+
SEX X REGION:				
MALE				
NE	.23	1.52	1.87	3.85
NC	1.09	1.61	2.92	8.45
S	.99	3.52	4.47	9.27
W	.60	1.45	1.20	7.04
FEMALE				
NE	.37	1.40	1.54	7.42
NC	.74	2.49	3.64	12.95
S	1.64	4.12	5.23	11.41
W	.93	1.41	2.07	13.55
RACE X ABILTY:				
BLACK				
LOW	1.18	1.51	1.73	5.17
MIDDLE	.36	1.32	1.65	5.50
HIGH	.00	1.77	.00	.00
WHITE				
LOW	1.43	3.82	5.20	12.09
MIDDLE	.85	2.09	3.71	11.42
HIGH	.43	1.28	1.15	5.72
LATIN AMERICAN				
LOW	1.88	3.17	4.22	9.17
MIDDLE	.00	2.36	1.58	13.52
HIGH	.00	.00	.00	3.88
RACE X SES:				
BLACK				
LOW	1.20	2.09	2.41	7.03
MIDDLE	.65	.82	1.03	3.25
HIGH	.00	.00	.00	6.13
WHITE				
LOW	1.32	4.08	6.43	12.00
MIDDLE	.92	2.55	3.17	10.83
HIGH	.34	1.10	1.13	6.45
LATIN AMERICAN				
LOW	.49	2.53	4.28	8.65
MIDDLE	2.42	1.21	2.88	10.72
HIGH	.00	.69	.00	11.67
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	1.61	1.63	2.28	5.37
ACADEMIC	.13	1.01	1.38	4.91
VOC-TECH	.93	2.00	1.77	6.88
WHITE				
GENERAL	1.13	3.16	4.13	11.01
ACADEMIC	.54	1.14	1.53	6.24
VOC-TECH	.95	3.77	5.06	14.89
LATIN AMERICAN				
GENERAL	1.11	2.47	4.74	7.13
ACADEMIC	.00	.00	.72	8.53
VOC-TECH	1.99	2.76	3.88	14.23
RACE X REGION:				
BLACK				
NE	.47	.72	.46	1.31
NC	.00	.27	1.49	6.30
S	1.34	2.10	2.48	6.84
W	.51	1.63	.00	7.74
WHITE				
NE	.27	1.58	1.77	6.06
NC	.95	2.14	3.43	10.99
S	1.27	4.41	5.38	11.32
W	.82	1.19	1.69	11.01
LATIN AMERICAN				
NE	.00	.00	.00	2.00
NC	3.24	.00	.00	9.52
S	1.91	1.63	7.28	12.84
W	.41	3.08	2.43	9.51

TABLE 401 QUESTION TQ142C
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

OTHER DEBTS (CAR, RENT, APPLIANCES, MEDICAL BILLS, AND SO ON)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999
TOTAL	18802	2917493	32.57	6.20	16.44	9.80
SEX:						
MALE	9135	1456795	35.15	5.21	14.55	9.53
FEMALE	9542	1441500	29.98	7.12	18.36	10.05
RACE:						
BLACK	2428	272905	31.34	8.22	18.92	12.41
WHITE	14559	2383994	33.01	5.98	16.23	9.29
LATIN AMERICAN	772	100870	23.58	5.28	17.08	13.04
AMERICAN INDIAN	194	29682	21.96	8.34	15.79	13.23
ORIENTAL	226	28381	53.88	4.90	14.38	4.38
OTHER	465	78028	31.53	5.10	14.10	11.98
ABILITY:						
LOW	3707	537584	27.24	6.09	17.95	11.06
MIDDLE	5966	968559	28.91	6.37	17.08	9.57
HIGH	3592	601662	43.63	6.12	14.32	7.90
SES:						
LOW	5219	709895	25.95	6.34	17.11	11.35
MIDDLE	8946	1447919	30.11	6.16	16.20	9.90
HIGH	4353	722196	44.02	5.96	16.29	8.04
H.S.PROGRAM:						
GENERAL	6661	1012729	27.07	6.27	17.74	10.81
ACADEMIC	7620	1193969	42.09	6.12	15.25	8.00
VOCTECH	4488	705289	24.37	6.07	16.65	11.36
REGION:						
NE	3820	729894	39.59	6.99	15.32	9.07
NC	4923	842520	32.89	5.81	15.39	9.33
S	6822	842455	26.64	5.36	17.30	10.64
W	3237	502624	31.80	7.08	18.36	10.21
SEX X RACE:						
MALE						
BLACK	1012	117865	32.29	5.24	15.98	14.64
WHITE	7245	1213004	35.96	5.26	14.29	8.71
LATIN AMERICAN	390	51349	22.49	3.43	16.35	14.03
FEMALE						
BLACK	1416	155040	30.61	10.49	21.16	10.72
WHITE	7314	1170989	29.96	6.72	18.26	9.90
LATIN AMERICAN	382	49521	24.70	7.19	17.82	12.02
SEX X ABILTY:						
MALE						
LOW	1852	280016	26.42	5.56	15.60	11.37
MIDDLE	2879	479938	32.75	5.31	15.33	8.71
HIGH	1787	303263	46.18	5.12	13.37	8.44
FEMALE						
LOW	1855	257568	28.14	6.66	20.50	10.72
MIDDLE	3086	488454	25.15	7.40	18.81	10.38
HIGH	1805	298399	41.05	7.15	15.28	7.35
SEX X SES:						
MALE						
LOW	2355	327363	28.15	4.92	15.34	11.35
MIDDLE	4391	728335	32.10	5.38	14.51	9.51
HIGH	2301	390995	46.78	5.19	13.98	7.93
FEMALE						
LOW	2863	382365	24.08	7.55	18.64	11.31
MIDDLE	4555	719584	28.08	6.94	17.91	10.30
HIGH	2052	331201	40.77	6.88	19.02	8.18
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3349	529598	29.09	5.60	15.86	10.38
ACADEMIC	3943	628150	44.53	5.05	13.69	7.76
VOC-TECH	1838	298448	26.19	4.82	14.09	11.73
FEMALE						
GENERAL	3261	475656	24.89	6.98	19.89	11.20
ACADEMIC	3650	562222	39.24	7.35	17.00	8.31
VOC-TECH	2624	402647	22.93	6.95	18.50	11.13

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999
SEX X REGION:						
MALE						
NE	1787	352692	42.00	5.32	13.46	10.01
NC	2460	431661	36.29	4.75	13.39	9.00
S	3244	413333	27.79	5.05	15.85	10.08
W	1644	259109	35.66	6.09	15.92	8.87
FEMALE						
NE	2010	372743	37.46	8.35	17.14	8.17
NC	2438	406878	29.17	6.98	17.48	9.68
S	3538	423857	25.58	5.67	18.76	11.08
W	1556	238023	27.47	8.01	21.05	11.78
RACE X ABILTY:						
BLACK						
LOW	1035	115897	33.46	7.62	18.72	12.41
MIDDLE	456	55823	24.40	9.13	18.00	11.85
HIGH	54	6064	42.25	6.47	19.53	7.67
WHITE						
LOW	2050	332951	25.33	5.95	17.69	10.18
MIDDLE	5067	846055	29.20	6.28	17.20	9.46
HIGH	3360	567714	43.50	5.92	14.34	7.89
LATIN AMERICAN						
LOW	327	41685	25.93	3.36	17.94	11.65
MIDDLE	198	26826	22.36	6.34	20.42	9.95
HIGH	30	4246	25.25	14.53	14.31	13.87
RACE X SES:						
BLACK						
LOW	1507	166027	29.99	9.19	18.97	12.75
MIDDLE	738	86030	32.08	6.86	18.29	12.79
HIGH	130	16131	39.67	4.50	20.64	7.13
WHITE						
LOW	2893	438179	24.24	5.30	16.59	10.38
MIDDLE	7534	1257523	30.02	6.14	16.08	9.66
HIGH	4041	675991	44.29	6.12	16.31	7.91
LATIN AMERICAN						
LOW	490	58921	23.70	6.14	16.22	12.86
MIDDLE	231	33953	23.49	3.97	17.38	14.75
HIGH	47	7747	23.77	4.64	21.02	6.72
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	900	101988	29.04	8.35	19.22	14.82
ACADEMIC	755	84506	34.11	7.77	19.34	9.88
VOC-TECH	770	86034	31.47	8.30	18.24	12.11
WHITE						
GENERAL	5030	808002	27.02	5.99	17.79	10.16
ACADEMIC	6317	1033032	42.90	5.97	14.83	7.70
VOC-TECH	3205	541965	23.00	5.99	16.60	11.05
LATIN AMERICAN						
GENERAL	333	43646	20.68	6.27	15.79	13.01
ACADEMIC	205	26370	27.91	4.91	21.78	14.12
VOC-TECH	234	30854	23.97	4.19	14.87	12.17
RACE X REGION:						
BLACK						
NE	335	43892	44.27	8.92	14.30	13.74
NC	311	44005	27.36	13.22	15.65	12.71
S	1596	167636	28.02	7.05	21.46	12.17
W	186	17373	40.74	5.13	14.37	10.62
WHITE						
NE	3147	625348	39.25	6.99	15.85	8.67
NC	4351	754995	33.20	5.35	15.35	8.99
S	4739	609088	26.98	4.92	16.32	9.77
W	2322	394563	32.10	7.22	18.37	10.11
LATIN AMERICAN						
NE	94	13207	42.30	3.40	10.36	8.50
NC	59	8763	25.00	5.60	17.40	20.80
S	245	33377	18.74	2.85	16.22	15.12
W	374	45523	21.41	7.54	19.59	11.38

TABLE 401(CONT.) QUESTION TQ142C
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY DID YOU OWE FOR:

OTHER DEBTS (CAR, RENT, APPLIANCES, MEDICAL BILLS, AND SO ON)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	>1000	>2000	>5000	10000+
TOTAL	12.67	17.25	4.26	.82
SEX:				
MALE	13.18	17.22	4.36	.80
FEMALE	12.12	17.33	4.19	.86
RACE:				
BLACK	10.15	14.47	3.59	.91
WHITE	12.79	17.64	4.25	.80
LATIN AMERICAN	15.79	17.21	7.23	.79
AMERICAN INDIAN	10.44	21.36	6.86	2.02
ORIENTAL	9.57	9.37	3.09	.43
OTHER	15.39	17.72	2.84	1.34
ABILITY:				
LOW	12.79	18.76	4.89	1.23
MIDDLE	14.26	18.13	4.94	.75
HIGH	10.05	14.69	2.80	.49
SES:				
LOW	13.39	19.49	5.17	1.21
MIDDLE	13.72	18.37	4.69	.86
HIGH	9.84	12.88	2.57	.39
H.S.PROGRAM:				
GENERAL	14.05	18.35	4.68	1.02
ACADEMIC	10.32	14.42	3.22	.60
VOCTECH	14.64	20.55	5.43	.93
REGION:				
NE	11.86	14.48	2.40	.30
NC	12.90	18.01	4.64	1.04
S	13.36	20.05	5.56	1.09
W	12.33	15.29	4.15	.78
SEX X RACE:				
MALE				
BLACK	10.67	16.53	3.92	.72
WHITE	13.22	17.46	4.28	.82
LATIN AMERICAN	16.55	17.98	8.97	.21
FEMALE				
BLACK	9.74	12.89	3.34	1.05
WHITE	12.35	17.82	4.22	.77
LATIN AMERICAN	15.01	16.42	5.43	1.40
SEX X ABILTY:				
MALE				
LOW	14.16	20.22	5.24	1.43
MIDDLE	15.13	17.08	5.06	.64
HIGH	9.96	14.05	2.52	.36
FEMALE				
LOW	11.29	17.18	4.50	1.01
MIDDLE	13.40	19.16	4.83	.87
HIGH	10.15	15.34	3.07	.62
SEX X SES:				
MALE				
LOW	14.33	19.79	4.90	1.22
MIDDLE	14.20	18.42	5.07	.81
HIGH	10.35	12.80	2.56	.42
FEMALE				
LOW	12.59	19.24	5.40	1.29
MIDDLE	13.23	18.32	4.30	.92
HIGH	9.23	12.98	2.59	.36
SEX X H.S.PROGRAM:				
MALE				
GENERAL	14.99	18.48	4.72	.87
ACADEMIC	10.49	14.74	3.10	.64
VOC-TECH	15.66	20.17	6.31	1.03
FEMALE				
GENERAL	12.96	18.19	4.68	1.22
ACADEMIC	10.17	14.04	3.35	.54
VOC-TECH	13.87	20.94	4.81	.87

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	>1000	>2000	>5000	10000+
SEX X REGION:				
MALE				
NE	12.33	14.46	2.29	.12
NC	13.61	17.11	4.79	1.07
S	13.70	20.82	5.55	1.16
W	12.80	15.38	4.55	.72
FEMALE				
NE	11.35	14.58	2.48	.47
NC	12.14	19.02	4.52	1.02
S	12.88	19.40	5.60	1.03
W	11.94	15.08	3.80	.06
RACE X ABILITY:				
BLACK				
LOW	8.86	14.65	3.33	.98
MIDDLE	14.39	16.22	4.84	1.14
HIGH	11.67	6.38	6.03	.00
WHITE				
LOW	13.99	20.55	5.04	1.27
MIDDLE	14.13	18.23	4.78	.72
HIGH	10.05	14.96	2.86	.48
LATIN AMERICAN				
LOW	15.56	14.86	10.22	.47
MIDDLE	18.10	14.35	8.16	.30
HIGH	16.95	14.17	1.83	.00
RACE X SES:				
BLACK				
LOW	10.07	13.86	4.02	1.14
MIDDLE	10.86	15.86	3.00	.27
HIGH	7.61	15.31	3.60	2.15
WHITE				
LOW	14.56	22.10	5.44	1.39
MIDDLE	13.81	18.67	4.77	.84
HIGH	9.75	12.76	2.54	.32
LATIN AMERICAN				
LOW	14.61	18.69	7.49	.29
MIDDLE	16.47	15.74	6.36	1.85
HIGH	22.27	13.00	8.57	.00
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	10.33	13.05	4.05	1.14
ACADEMIC	8.12	16.11	3.99	.66
VOC-TECH	11.96	14.59	2.48	.87
WHITE				
GENERAL	14.40	18.92	4.73	1.00
ACADEMIC	10.48	14.42	3.13	.57
VOC-TECH	14.83	21.89	5.71	.93
LATIN AMERICAN				
GENERAL	15.44	20.46	6.74	1.62
ACADEMIC	11.78	12.50	7.00	.00
VOC-TECH	19.72	16.65	8.14	.29
RACE X REGION:				
BLACK				
NE	6.72	9.78	1.78	.49
NC	10.58	15.50	3.32	.66
S	11.01	15.38	3.77	1.14
W	9.35	12.31	7.11	.38
WHITE				
NE	11.86	14.67	2.39	.32
NC	13.08	18.26	4.72	1.05
S	13.66	21.32	6.01	1.02
W	12.40	15.46	3.61	.73
LATIN AMERICAN				
NE	13.98	15.38	6.08	.00
NC	12.71	14.00	4.48	.00
S	17.01	21.57	6.93	1.56
W	16.01	15.17	8.32	.61

TABLE 402 QUESTION TQ143A
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY HAD YOU SAVED AND PLANNED TO USE FOR:

EDUCATION OR TRAINING

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999	>1000	2000+
TOTAL	19246	2912354	77.36	4.41	8.71	4.26	2.92	2.35
SEX:								
MALE	9355	1451753	73.78	4.32	9.73	4.99	3.84	3.35
FEMALE	9767	1442383	80.96	4.48	7.70	3.56	1.98	1.31
RACE:								
BLACK	2569	280052	75.85	6.40	11.72	3.87	1.37	.78
WHITE	14817	2374889	77.66	4.10	8.26	4.27	3.17	2.54
LATIN AMERICAN	799	100525	75.71	6.23	10.01	4.67	1.82	1.56
AMERICAN INDIAN	203	29868	88.96	3.29	5.32	1.02	.31	1.10
ORIENTAL	229	27775	63.45	7.13	12.13	8.33	5.04	3.92
OTHER	473	70626	77.23	3.31	10.55	4.46	2.37	2.08
ABILITY:								
LOW	3829	539966	84.60	4.03	6.36	2.69	1.40	.93
MIDDLE	6052	960182	77.88	4.57	9.17	3.75	2.77	1.86
HIGH	3655	600686	67.46	5.37	11.13	6.99	4.82	4.23
SES:								
LOW	5364	710303	83.95	3.91	7.14	2.52	1.55	.94
MIDDLE	9121	1440565	78.86	4.35	8.27	4.15	2.56	1.80
HIGH	4471	724550	67.84	4.99	11.17	6.28	4.96	4.77
H.S. PROGRAM:								
GENERAL	6822	1007903	81.97	4.45	7.09	3.18	1.94	1.37
ACADEMIC	7836	1201573	67.98	5.03	12.13	6.44	4.53	3.89
VOCTECH	4557	697794	86.82	3.28	5.18	2.09	1.51	1.12
REGION:								
NE	3923	729818	76.86	3.73	8.45	4.93	3.16	2.87
NC	5009	837381	76.18	4.40	9.54	4.16	3.34	2.39
S	7018	843993	80.28	4.47	8.03	3.35	2.16	1.71
W	3296	501162	75.12	5.31	8.84	4.97	3.14	2.61
SEX X RACE:								
MALE								
BLACK	1073	121382	75.17	5.82	11.50	4.39	1.83	1.28
WHITE	7380	1205812	73.66	4.09	9.53	4.99	4.15	3.58
LATIN AMERICAN	402	50715	70.50	6.84	11.54	6.13	2.82	2.17
FEMALE								
BLACK	1496	158670	76.37	6.84	11.89	3.47	1.02	.40
WHITE	7437	1169077	81.79	4.12	6.94	3.53	2.16	1.46
LATIN AMERICAN	397	49810	81.00	5.61	8.46	3.19	.81	.93
SEX X ABILTY:								
MALE								
LOW	1909	279355	82.71	4.20	6.67	3.04	1.82	1.57
MIDDLE	2922	475553	73.20	4.69	10.90	4.44	3.68	3.10
HIGH	1823	302397	64.20	5.28	11.31	7.75	5.89	5.56
FEMALE								
LOW	1920	260610	86.62	3.83	6.03	2.31	.96	.24
MIDDLE	3129	484468	82.46	4.45	7.48	3.97	1.89	.65
HIGH	1836	298290	70.76	5.45	10.96	6.23	3.73	2.88
SEX X SES:								
MALE								
LOW	2413	325508	80.80	4.27	8.44	3.16	2.26	1.08
MIDDLE	4489	724023	75.85	3.97	9.14	4.82	3.45	2.76
HIGH	2359	391615	63.90	5.01	11.93	6.92	5.90	6.32
FEMALE								
LOW	2950	384634	86.60	3.61	6.04	1.98	.95	.82
MIDDLE	4632	716546	81.90	4.72	7.39	3.49	1.66	.83
HIGH	2112	332936	72.46	4.95	10.28	5.53	3.84	2.94
SEX X H.S.PROGRAM:								
MALE								
GENERAL	3437	527300	79.97	4.50	7.76	3.37	2.57	1.83
ACADEMIC	4046	631534	64.06	4.62	13.01	7.55	5.50	5.26
VOC-TECH	1867	292326	83.60	3.34	6.20	2.37	2.53	1.97
FEMALE								
GENERAL	3336	473671	84.24	4.30	6.38	3.00	1.23	.84
ACADEMIC	3761	566234	72.36	5.49	11.15	5.19	3.45	2.36
VOC-TECH	2663	401486	89.25	3.27	4.42	1.91	.77	.38

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			NONE	<100	100-499	500-999	>1000	2000+
SEX X REGION:								
MALE								
NE	1848	353527	73.18	3.35	10.11	5.61	3.81	3.94
NC	2508	428446	71.69	4.77	10.36	5.10	4.55	3.53
S	3332	412213	76.85	4.46	9.15	4.13	2.76	2.64
W	1667	257567	73.14	4.66	9.12	5.30	4.42	3.36
FEMALE								
NE	2050	371808	80.43	4.09	6.93	4.29	2.58	1.68
NC	2476	405276	80.90	4.03	8.69	3.18	2.01	1.18
S	3647	426600	83.61	4.51	6.92	2.63	1.52	.80
W	1594	238660	77.16	5.81	8.61	4.72	1.83	1.87
RACE X ABILTY:								
BLACK								
LOW	1089	118608	78.30	6.25	9.87	3.95	1.23	.40
MIDDLE	468	55559	67.83	8.35	16.20	4.33	2.24	1.05
HIGH	60	7231	58.02	17.81	16.24	4.83	2.60	.49
WHITE								
LOW	2097	333113	87.59	2.99	4.81	1.82	1.56	1.23
MIDDLE	5135	839778	78.65	4.34	8.64	3.61	2.84	1.92
HIGH	3422	566834	67.91	5.26	10.80	6.92	4.84	4.27
LATIN AMERICAN								
LOW	338	40944	77.87	6.39	8.75	5.40	1.16	.42
MIDDLE	206	26835	74.72	6.21	11.06	5.41	.94	1.65
HIGH	30	4128	66.39	7.31	11.95	1.52	2.42	10.42
RACE X SES:								
BLACK								
LOW	1590	168628	80.37	4.63	10.15	3.10	1.08	.66
MIDDLE	784	89457	68.79	9.35	14.31	4.80	1.89	.86
HIGH	140	17238	66.53	9.18	14.13	7.32	1.95	.89
WHITE								
LOW	2924	435016	86.13	3.50	5.67	2.07	1.61	1.02
MIDDLE	7649	1248720	79.92	3.91	7.66	4.01	2.66	1.84
HIGH	4149	678586	68.04	4.85	11.01	6.20	5.08	4.83
LATIN AMERICAN								
LOW	509	59253	78.87	5.21	9.61	4.34	1.48	.49
MIDDLE	238	33468	72.20	6.75	11.11	5.28	2.86	1.79
HIGH	49	7576	67.29	10.53	8.60	4.69	.00	8.89
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	952	104206	78.57	5.96	10.10	3.36	1.68	.32
ACADEMIC	815	89076	70.19	6.88	15.26	4.51	1.58	1.59
VOC-TECH	799	86401	78.31	6.46	10.08	3.84	.79	.52
WHITE								
GENERAL	5114	801235	83.09	3.92	6.54	2.98	2.03	1.53
ACADEMIC	6467	1037873	68.00	4.92	11.64	6.54	4.81	4.08
VOC-TECH	3229	534811	88.42	2.79	4.25	1.83	1.65	1.06
LATIN AMERICAN								
GENERAL	384	43433	74.20	8.14	9.41	5.90	1.02	1.33
ACADEMIC	208	25543	68.16	4.76	17.20	3.96	3.22	2.72
VOC-TECH	247	31549	83.88	4.79	5.01	3.58	1.80	.93
RACE X REGION:								
BLACK								
NE	357	45577	74.80	6.60	10.12	5.54	1.78	1.16
NC	336	45729	67.30	7.38	19.04	4.76	1.19	.33
S	1677	170691	79.01	5.91	10.02	3.18	1.18	.69
W	199	18055	70.31	8.00	13.34	3.95	2.56	1.85
WHITE								
NE	3217	624318	76.84	3.61	8.22	5.02	3.38	2.93
NC	4406	748723	76.95	4.10	8.88	4.13	3.38	2.56
S	4841	608558	80.76	4.11	7.46	3.26	2.51	1.90
W	2353	393289	75.51	4.88	8.35	4.94	3.46	2.87
LATIN AMERICAN								
NE	96	12875	79.79	6.80	6.38	1.87	4.66	.49
NC	62	8717	54.63	12.52	18.93	3.08	7.74	3.11
S	256	33726	76.11	5.72	9.85	5.52	.30	2.51
W	385	45208	78.31	5.24	9.44	5.15	1.01	.85

TABLE 403
QUESTION TQ143B
AS OF THE FIRST WEEK OF OCTOBER 1976, HOW MUCH MONEY HAD YOU SAVED AND PLANNED TO USE FOR:

OTHER PLANS (OR GENERAL SAVINGS)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION					
			NONE	<100	100-499	500-999	>1000	2000+
TOTAL	19611	2971185	28.87	11.63	23.63	13.18	10.07	12.62
SEX:								
MALE	9522	1477901	29.64	9.67	22.44	13.30	11.01	13.95
FEMALE	9960	1474337	28.06	13.61	24.84	13.02	9.14	11.33
RACE:								
BLACK	2606	284436	43.41	12.50	24.89	10.59	4.76	3.86
WHITE	15110	2424313	26.84	11.37	23.68	13.36	10.88	13.87
LATIN AMERICAN	816	102678	33.14	14.35	23.96	13.44	7.19	7.92
AMERICAN INDIAN	207	30547	40.23	10.76	20.41	16.41	5.45	6.75
ORIENTAL	230	27869	25.59	13.82	18.65	15.74	12.14	14.06
OTHER	479	77894	30.22	13.19	20.50	13.59	8.76	13.74
ABILITY:								
LOW	3938	555945	32.22	11.89	24.38	12.35	8.51	10.63
MIDDLE	6176	979764	25.94	12.43	24.07	13.64	10.90	13.01
HIGH	3710	609061	27.23	10.65	24.22	12.84	10.97	14.10
SES:								
LOW	5471	724833	34.74	12.97	24.44	11.36	7.52	8.97
MIDDLE	9300	1471997	26.38	11.50	23.66	14.12	11.04	13.30
HIGH	4540	736311	27.75	10.69	23.01	12.83	10.78	14.94
H.S. PROGRAM:								
GENERAL	6978	1034512	29.79	12.86	24.24	13.33	9.12	10.66
ACADEMIC	7933	1216309	28.72	10.38	22.85	12.74	10.82	14.49
VOCTECH	4666	714928	27.70	11.99	24.23	13.66	10.13	12.28
REGION:								
NE	3976	741690	26.62	10.23	22.42	13.15	12.07	15.51
NC	5116	854755	26.98	12.27	22.62	13.71	10.29	14.13
S	7156	862949	32.58	11.16	25.78	13.01	8.48	9.09
W	3363	511790	29.02	13.40	23.44	12.64	9.50	12.00
SEX X RACE:								
MALE								
BLACK	1090	123170	44.32	9.26	23.23	12.03	6.71	4.45
WHITE	7513	1228268	27.93	9.54	22.58	13.34	11.56	15.05
LATIN AMERICAN	413	52047	33.41	10.49	24.42	13.37	8.90	9.42
FEMALE								
BLACK	1516	161266	42.71	14.97	26.16	9.49	3.26	3.40
WHITE	7597	1196046	25.72	13.26	24.81	13.38	10.19	12.65
LATIN AMERICAN	403	50631	32.86	18.33	23.48	13.51	5.42	6.39
SEX X ABILTY:								
MALE								
LOW	1975	289488	31.69	9.32	23.28	13.50	9.90	12.30
MIDDLE	2976	483803	27.59	10.69	22.34	12.80	12.43	14.15
HIGH	1843	305419	29.05	9.33	22.67	12.93	10.89	15.12
FEMALE								
LOW	1963	266457	32.81	14.69	25.58	11.10	7.01	8.82
MIDDLE	3199	495801	24.31	14.14	25.78	14.46	9.42	11.90
HIGH	1867	303642	25.40	11.97	25.77	12.74	11.05	13.07
SEX X SES:								
MALE								
LOW	2471	333218	34.73	10.61	23.51	11.95	8.79	10.42
MIDDLE	4564	737190	27.62	9.30	22.27	14.37	11.89	14.54
HIGH	2390	396601	28.89	9.75	22.01	12.19	11.32	15.83
FEMALE								
LOW	2999	391454	34.72	14.99	25.25	10.86	6.44	7.75
MIDDLE	4736	734806	25.13	13.71	25.05	13.87	10.19	12.05
HIGH	2150	339710	26.42	11.79	24.17	13.57	10.15	13.90
SEX X H.S. PROGRAM:								
MALE								
GENERAL	3512	539734	30.00	10.10	23.81	13.05	10.79	12.25
ACADEMIC	4088	636860	30.17	9.07	21.11	13.09	10.92	15.63
VOC-TECH	1917	300715	27.80	13.20	22.85	14.29	11.54	13.41
FEMALE								
GENERAL	3416	487580	29.56	15.96	24.60	13.65	7.32	8.90
ACADEMIC	3815	575574	27.04	11.83	24.75	12.32	10.74	13.31
VOC-TECH	2722	410230	27.69	13.33	25.28	13.22	9.08	11.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NONE	<100	100-499	500-999	>1000	2000+
SEX X REGION:								
MALE								
NE	1866	357541	28.52	9.03	20.84	12.31	12.31	16.99
NC	2560	437230	28.96	9.83	21.11	13.39	12.10	14.61
S	3389	420069	31.97	9.23	25.12	13.90	9.46	10.32
W	1707	263061	28.56	10.96	22.57	13.52	9.89	14.50
FEMALE								
NE	2085	379712	24.61	11.45	24.00	13.73	11.97	14.24
NC	2530	413550	24.89	14.96	24.16	14.01	8.34	13.65
S	3724	437391	33.19	12.90	26.41	12.11	7.58	7.80
W	1621	243684	29.59	15.99	24.51	11.83	8.89	9.19
RACE X ABILTY:								
BLACK								
LOW	1112	121046	44.57	11.96	24.71	9.58	4.73	4.45
MIDDLE	474	56184	36.32	14.73	28.49	11.44	4.69	4.33
HIGH	61	7303	48.85	20.87	19.09	5.05	4.82	1.32
WHITE								
LOW	2161	343961	27.71	11.99	24.89	12.96	9.84	12.63
MIDDLE	5248	857997	24.91	12.12	23.99	13.73	11.59	13.65
HIGH	3469	574495	26.99	10.45	24.18	12.61	11.26	14.51
LATIN AMERICAN								
LOW	352	42759	33.04	12.54	23.67	15.70	8.26	6.79
MIDDLE	206	26730	30.96	14.97	23.84	13.11	6.23	10.89
HIGH	30	4128	27.86	13.69	35.61	10.79	6.85	5.21
RACE X SES:								
BLACK								
LOW	1615	172143	46.76	12.00	25.03	9.08	4.16	2.98
MIDDLE	789	90079	39.06	12.11	25.50	13.61	5.31	4.41
HIGH	141	17316	31.88	18.32	23.37	8.26	8.20	9.96
WHITE								
LOW	2989	444357	30.01	13.10	24.84	11.83	8.95	11.27
MIDDLE	7807	1277335	25.16	11.35	23.74	14.16	11.58	14.02
HIGH	4216	689730	27.75	10.45	22.95	12.71	10.94	15.22
LATIN AMERICAN								
LOW	518	60432	35.08	13.70	23.40	12.34	7.78	7.70
MIDDLE	244	34108	30.39	15.86	22.97	15.43	7.07	8.27
HIGH	50	7894	29.92	12.24	33.26	12.93	3.30	8.35
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	973	106859	44.34	11.91	25.79	9.89	4.02	4.04
ACADEMIC	813	98757	42.23	11.72	22.22	12.43	6.53	4.86
VOC-TECH	817	88450	43.51	14.04	26.48	9.63	3.70	2.64
WHITE								
GENERAL	5235	823195	27.50	12.80	24.07	13.77	10.19	11.67
ACADEMIC	6558	1051919	27.14	10.29	23.03	12.62	11.43	15.50
VOC-TECH	3310	548228	25.23	11.33	24.39	14.14	10.90	14.01
LATIN AMERICAN								
GENERAL	350	43966	35.33	14.76	23.65	12.97	6.47	6.83
ACADEMIC	214	26484	35.29	11.52	25.14	12.86	4.61	10.58
VOC-TECH	252	32228	28.38	16.14	23.42	14.56	10.28	7.23
RACE X REGION:								
BLACK								
NE	364	47041	45.64	13.39	21.16	9.62	7.09	3.09
NC	342	46191	43.94	11.62	23.14	12.48	3.91	4.91
S	1702	173189	43.10	12.57	26.44	10.29	4.13	3.47
W	198	18016	39.21	11.72	24.26	11.11	6.82	6.88
WHITE								
NE	3259	634137	24.69	9.71	22.71	13.30	12.76	16.82
NC	4502	764912	25.73	12.11	22.89	13.72	10.75	14.81
S	4937	622474	29.32	10.74	25.80	13.87	9.73	10.54
W	2412	402791	28.49	13.57	23.45	11.98	9.96	12.55
LATIN AMERICAN								
NE	101	13463	37.10	16.68	20.78	12.29	2.84	10.31
NC	66	9295	26.91	22.15	10.96	12.07	13.50	14.41
S	262	34584	34.68	12.21	28.00	9.16	9.11	6.84
W	387	45337	32.06	13.70	24.49	17.33	5.72	6.70

TABLE 404 QUESTION TQ144

DO YOU OWE ANY MONEY FOR AN EDUCATION OR TRAINING LOAN FOR WHICH YOUR REPAYMENT SCHEDULE HAS BEGUN?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
TOTAL	19239	2981903	94.37	5.63
SEX:				
MALE	9313	1484951	95.15	4.85
FEMALE	9796	1477878	93.56	6.44
RACE:				
BLACK	2485	279581	89.69	10.31
WHITE	14905	2438133	94.89	5.11
LATIN AMERICAN	792	103292	91.36	8.64
AMERICAN INDIAN	197	30165	96.77	3.23
ORIENTAL	227	28458	94.46	5.54
OTHER	469	78596	97.06	2.94
ABILITY:				
LOW	3800	551406	95.57	4.43
MIDDLE	6092	989563	93.84	6.16
HIGH	3668	614151	94.28	5.72
SES:				
LOW	5331	721525	94.11	5.89
MIDDLE	9160	1482194	93.89	6.11
HIGH	4451	739862	95.43	4.57
H.S.PROGRAM:				
GENERAL	6802	1031246	95.53	4.47
ACADEMIC	7808	1224125	92.76	7.24
VOCTECH	4595	720915	95.40	4.60
REGION:				
NE	3918	748732	92.94	7.06
NC	5058	863085	94.40	5.60
S	6976	860576	95.13	4.87
W	3287	599511	95.12	4.88
SEX X RACE:				
MALE				
BLACK	1023	119649	91.40	8.60
WHITE	7397	1237532	95.55	4.45
LATIN AMERICAN	399	52314	91.35	8.65
FEMALE				
BLACK	1462	159931	88.41	11.59
WHITE	7508	1230602	94.21	5.79
LATIN AMERICAN	393	50978	91.38	8.62
SEX X ABILTY:				
MALE				
LOW	1890	286039	96.74	3.26
MIDDLE	2932	488787	94.22	5.78
HIGH	1823	309436	95.35	4.65
FEMALE				
LOW	1910	265361	94.31	5.69
MIDDLE	3159	500610	93.46	6.54
HIGH	1845	304715	93.20	6.80
SEX X SES:				
MALE				
LOW	2389	330764	95.13	4.87
MIDDLE	4483	743559	94.70	5.30
HIGH	2347	399751	95.93	4.07
FEMALE				
LOW	2941	390574	93.25	6.75
MIDDLE	4677	738635	93.08	6.92
HIGH	2104	340111	94.85	5.15
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3410	538465	96.49	3.51
ACADEMIC	4028	642907	93.97	6.03
VOC-TECH	1869	332829	95.25	4.75
FEMALE				
GENERAL	3340	485782	94.49	5.51
ACADEMIC	3750	577278	91.41	8.59
VOC-TECH	2699	413842	95.47	4.53

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION NO	% DISTRIBUTION YES
SEX X REGION:				
MALE				
NE	1827	360651	93.65	6.35
NC	2524	442129	95.14	4.86
S	3299	420009	95.83	4.17
W	1663	262161	96.11	3.89
FEMALE				
NE	2066	383506	92.20	7.80
NC	2507	416810	93.57	6.43
S	3635	435022	94.46	5.54
W	1588	242541	94.07	5.93
RACE X ABILTY:				
BLACK				
LOW	1049	117419	91.75	8.25
MIDDLE	462	57018	88.67	11.33
HIGH	58	6881	85.81	14.19
WHITE				
LOW	2118	343695	96.90	3.10
MIDDLE	5184	865749	94.33	5.67
HIGH	3432	579552	94.32	5.68
LATIN AMERICAN				
LOW	333	42175	92.11	7.89
MIDDLE	200	27027	87.40	12.60
HIGH	30	4246	84.15	15.85
RACE X SES:				
BLACK				
LOW	1539	168383	90.15	9.85
MIDDLE	761	89986	87.15	12.85
HIGH	132	16494	96.81	3.19
WHITE				
LOW	2960	446386	95.64	4.36
MIDDLE	7713	1285716	94.32	5.68
HIGH	4136	693104	95.39	4.61
LATIN AMERICAN				
LOW	502	60150	91.73	8.27
MIDDLE	237	34777	91.46	8.54
HIGH	48	7988	87.73	12.27
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	920	104173	90.77	9.23
ACADEMIC	779	88030	85.62	14.38
VOC-TECH	783	87001	92.48	7.52
WHITE				
GENERAL	5140	823733	96.15	3.85
ACADEMIC	6472	1058803	93.39	6.61
VOC-TECH	3286	554602	95.89	4.11
LATIN AMERICAN				
GENERAL	341	44461	93.20	6.80
ACADEMIC	209	26661	86.42	13.58
VOC-TECH	241	32029	92.88	7.12
RACE X REGION:				
BLACK				
NE	349	46327	86.90	13.10
NC	320	45190	85.89	14.11
S	1626	170388	91.25	8.75
W	190	17676	91.74	8.26
WHITE				
NE	3226	641225	93.35	6.65
NC	4470	773408	94.80	5.20
S	4849	622679	96.25	3.75
W	2360	400821	95.43	4.57
LATIN AMERICAN				
NE	94	13168	86.07	13.93
NC	64	9399	89.92	10.08
S	252	34376	92.59	7.41
W	382	46350	92.24	7.76

TABLE 405
WHAT MONTH WAS YOUR FIRST PAYMENT DUE?

QUESTION TQ145A

SUBPOPULATION	ACTUAL N	WEIGHTED N	JAN	FEB	MARCH	APRIL	MAY	JUNE
			PERCENTAGE DISTRIBUTION					
TOTAL	1093	163095	11.08	7.03	9.41	7.63	5.67	12.96
SEX:								
MALE	462	70299	9.40	7.26	11.33	4.99	5.17	12.75
FEMALE	623	91958	12.40	6.93	7.81	9.71	5.95	13.03
RACE:								
BLACK	253	28426	10.88	8.42	8.49	4.60	3.73	9.68
WHITE	733	120745	10.76	6.56	9.57	8.82	6.47	13.58
LATIN AMERICAN	63	8256	15.51	7.48	6.19	4.85	.00	17.48
AMERICAN INDIAN	9	1040	7.45	.00	20.22	8.71	.00	.00
ORIENTAL	12	1615	24.93	15.69	15.54	.00	.00	13.09
OTHER	15	2174	7.80	12.95	9.51	.00	10.64	6.81
ABILITY:								
LOW	183	24976	11.52	6.37	7.58	5.46	5.17	10.74
MIDDLE	366	58169	13.26	6.29	10.91	7.38	5.65	12.84
HIGH	218	35437	6.82	7.84	9.73	11.28	6.22	12.20
SES:								
LOW	345	41912	11.55	8.75	8.56	6.67	4.11	15.25
MIDDLE	540	86874	11.70	7.29	9.27	8.73	6.42	9.68
HIGH	196	33111	8.78	4.44	10.59	6.13	5.02	18.55
H.S.PROGRAM:								
GENERAL	324	44319	14.56	7.38	6.69	8.72	5.56	15.80
ACADEMIC	549	85573	10.05	6.75	10.29	7.33	5.31	11.51
VOCTECH	217	32954	8.97	7.37	10.86	7.00	6.79	12.71
REGION:								
NE	258	48512	8.88	8.46	10.47	10.98	5.83	11.47
NC	296	47745	11.07	6.07	11.29	6.07	5.32	12.32
S	379	42891	13.29	6.64	8.04	5.69	6.14	10.80
W	160	23947	11.58	6.77	5.99	7.44	5.22	21.08
SEX X RACE:								
MALE								
BLACK	93	10860	9.03	12.40	4.26	3.44	3.37	10.74
WHITE	322	53230	9.16	5.39	12.43	5.62	6.14	12.17
LATIN AMERICAN	34	4279	11.61	9.60	10.02	3.39	.00	30.81
FEMALE								
BLACK	160	17567	12.02	5.97	11.11	5.33	3.96	9.03
WHITE	411	67514	12.02	7.49	7.32	11.33	6.73	14.68
LATIN AMERICAN	29	3977	19.70	5.20	2.07	6.42	.00	3.14
SEX X ABILTY:								
MALE								
LOW	72	10046	6.09	7.25	9.02	.87	5.97	13.87
MIDDLE	163	26812	12.73	7.00	10.72	4.95	3.49	12.93
HIGH	95	14408	7.41	2.69	14.37	11.04	6.19	15.18
FEMALE								
LOW	111	14930	15.17	5.78	6.60	8.55	4.62	8.64
MIDDLE	203	31357	13.72	5.68	11.07	9.47	7.49	12.75
HIGH	123	21029	6.42	11.38	6.55	11.44	6.24	10.16
SEX X SES:								
MALE								
LOW	136	15791	9.61	11.36	8.72	3.36	3.07	15.42
MIDDLE	230	38389	9.22	6.37	10.53	5.50	6.53	9.38
HIGH	94	15932	9.11	5.44	15.99	5.46	4.02	18.38
FEMALE								
LOW	209	26121	12.72	7.18	8.47	8.67	4.74	15.15
MIDDLE	310	48485	13.66	8.02	8.27	11.29	6.33	9.93
HIGH	102	17179	8.49	3.51	5.58	6.75	5.96	18.71
SEX X H.S.PROGRAM:								
MALE								
GENERAL	134	18575	15.87	9.80	9.00	3.66	3.68	17.74
ACADEMIC	242	37651	8.46	5.67	12.09	6.25	5.52	11.00
VOC-TECH	86	14073	3.37	8.18	12.40	3.38	6.18	10.86
FEMALE								
GENERAL	186	25303	13.85	5.74	4.71	12.59	7.04	14.27
ACADEMIC	305	47669	11.37	7.64	8.72	8.22	4.86	11.98
VOC-TECH	131	18881	13.14	6.76	9.71	9.69	7.26	14.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION JAN	FEB	MARCH	APRIL	MAY	JUNE
SEX X REGION:								
MALE								
NE	108	20606	8.56	7.01	11.42	8.43	7.30	11.92
NC	135	21555	7.49	8.10	16.59	4.59	5.87	9.11
S	155	18023	11.42	9.18	6.44	3.29	3.78	11.97
W	64	10115	11.58	2.55	8.66	1.87	1.78	23.61
FEMALE								
NE	149	27849	8.93	9.55	9.78	12.88	4.76	11.17
NC	160	26132	14.05	4.42	6.95	7.31	4.87	15.01
S	220	24431	14.91	4.88	8.94	7.55	7.37	9.38
W	94	13546	11.82	10.06	3.36	11.75	7.89	19.64
RACE X ABILTY:								
BLACK								
LOW	86	10089	10.03	2.52	7.36	5.16	5.45	5.92
MIDDLE	54	6483	6.97	12.39	11.53	5.87	5.40	13.11
HIGH	9	977	9.31	.00	21.87	.00	.00	20.28
WHITE								
LOW	62	10288	8.73	6.08	8.33	6.57	7.19	14.28
MIDDLE	280	46949	14.30	5.66	11.48	7.65	5.76	12.31
HIGH	198	33100	6.52	7.88	9.54	12.07	6.66	12.47
LATIN AMERICAN								
LOW	29	3696	26.16	11.62	2.23	2.12	.00	16.69
MIDDLE	19	2786	7.69	.00	.00	11.55	.00	25.89
HIGH	6	673	.00	16.91	11.26	.00	.00	.00
RACE X SES:								
BLACK								
LOW	157	16839	10.21	12.15	8.41	6.08	4.22	8.70
MIDDLE	89	10959	11.61	2.87	9.11	2.60	3.19	11.24
HIGH	6	527	.00	6.47	.00	.00	.00	10.53
WHITE								
LOW	132	18456	10.58	6.16	10.09	6.94	5.48	18.64
MIDDLE	417	70861	11.47	7.55	9.02	10.30	7.05	9.69
HIGH	182	31256	9.31	4.59	10.57	6.49	5.32	19.48
LATIN AMERICAN								
LOW	43	5137	16.58	5.58	6.05	7.79	.00	26.05
MIDDLE	14	2139	20.04	15.46	.00	.00	.00	4.89
HIGH	6	980	.00	.00	20.45	.00	.00	.00
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	91	9698	14.04	7.07	8.00	5.83	5.82	8.56
ACADEMIC	98	11548	7.99	10.38	7.76	3.29	2.65	10.63
VOC-TECH	64	7180	11.24	7.11	10.34	5.05	2.66	9.69
WHITE								
GENERAL	195	29551	13.97	6.96	5.02	10.60	6.43	18.60
ACADEMIC	411	68915	10.00	6.28	10.62	8.08	5.93	11.43
VOC-TECH	127	22278	8.85	6.90	12.36	8.72	8.15	13.56
LATIN AMERICAN								
GENERAL	24	3133	12.46	10.56	11.27	2.50	.00	18.57
ACADEMIC	21	2859	27.67	6.58	2.65	11.26	.00	13.60
VOC-TECH	18	2265	4.37	4.36	3.64	.00	.00	20.85
RACE X REGION:								
BLACK								
NE	40	5003	8.17	14.50	2.11	.00	4.60	14.87
NC	44	6615	5.69	3.71	8.13	6.34	.00	6.19
S	153	15540	12.98	9.16	10.38	5.73	4.93	8.87
W	16	1268	22.90	.00	12.40	.00	5.05	17.46
WHITE								
NE	200	40525	7.91	7.85	11.24	12.78	6.41	11.44
NC	237	39000	11.35	6.09	11.86	6.36	5.92	13.74
S	194	23627	13.69	4.46	6.49	6.17	7.26	10.83
W	102	17592	10.73	7.49	4.78	8.67	6.74	21.82
LATIN AMERICAN								
NE	8	1287	18.30	.00	.00	11.25	.00	14.56
NC	4	836	.00	.00	27.32	.00	.00	.00
S	22	2586	17.42	14.36	7.76	.00	.00	19.77
W	29	3548	16.75	6.95	2.32	7.20	.00	20.98

TABLE 405(CONT.)
WHAT MONTH WAS YOUR FIRST PAYMENT DUE?

QUESTION TQ145A

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
TOTAL	4.75	5.37	14.97	9.85	6.47	4.82
SEX:						
MALE	4.30	5.67	15.08	11.26	7.30	5.49
FEMALE	5.07	4.98	15.02	8.85	5.89	4.36
RACE:						
BLACK	3.49	3.93	18.07	13.13	9.97	5.60
WHITE	4.95	5.17	14.52	9.65	5.39	4.56
LATIN AMERICAN	3.68	8.89	13.94	2.09	11.41	8.49
AMERICAN INDIAN	10.08	8.29	4.62	15.49	25.14	.00
ORIENTAL	5.34	8.90	8.01	8.59	.00	.00
OTHER	10.05	11.16	19.08	8.96	.00	3.03
ABILITY:						
LOW	3.95	8.87	13.03	13.40	5.92	7.99
MIDDLE	6.00	4.61	12.52	10.12	5.43	5.00
HIGH	3.48	6.37	18.68	9.35	3.35	4.68
SES:						
LOW	4.52	5.55	11.98	11.87	5.53	5.66
MIDDLE	5.91	5.21	15.57	10.00	6.85	3.37
HIGH	1.99	4.92	17.71	7.24	6.89	7.74
H.S. PROGRAM:						
GENERAL	4.48	8.22	11.10	5.88	6.29	5.31
ACADEMIC	4.87	4.29	17.60	10.82	6.27	4.88
VOCTECH	4.50	4.35	13.45	12.71	7.27	4.04
REGION:						
NE	3.39	3.33	16.99	9.70	4.82	5.69
NC	5.11	6.64	14.07	12.21	6.18	3.63
S	5.11	5.04	16.71	8.17	9.92	5.45
W	6.11	7.55	9.54	8.44	6.00	4.31
SEX X RACE:						
MALE						
BLACK	1.77	3.38	20.75	13.31	10.38	7.18
WHITE	5.05	5.41	14.77	11.47	6.82	5.57
LATIN AMERICAN	3.24	10.13	8.29	1.49	8.77	2.66
FEMALE						
BLACK	4.55	4.28	16.41	13.02	9.71	4.62
WHITE	4.87	4.98	14.32	8.22	4.27	3.77
LATIN AMERICAN	4.15	7.55	20.02	2.73	14.25	14.76
SEX X ABILTY:						
MALE						
LOW	5.34	8.21	13.11	15.71	5.47	9.08
MIDDLE	4.72	3.81	12.34	13.88	6.68	6.76
HIGH	2.10	7.15	16.44	8.90	5.93	2.61
FEMALE						
LOW	3.01	9.31	12.97	11.85	6.23	7.26
MIDDLE	7.09	5.30	12.66	6.91	4.37	3.49
HIGH	4.42	5.84	20.22	9.66	1.58	6.10
SEX X SES:						
MALE						
LOW	4.39	6.74	12.35	11.44	7.10	6.46
MIDDLE	6.06	4.86	16.89	12.59	8.28	3.79
HIGH	.00	6.09	13.59	8.01	5.23	8.68
FEMALE						
LOW	4.59	4.84	11.76	12.14	4.58	5.18
MIDDLE	5.79	5.49	14.52	7.94	5.71	3.04
HIGH	3.83	3.82	21.54	6.52	8.43	6.87
SEX X H.S. PROGRAM:						
MALE						
GENERAL	5.12	6.65	10.10	4.99	7.78	5.62
ACADEMIC	4.02	5.43	17.68	12.31	5.68	5.88
VOC-TECH	3.95	5.00	14.69	16.73	11.01	4.25
FEMALE						
GENERAL	3.85	8.80	12.03	6.65	5.30	5.18
ACADEMIC	5.57	3.42	17.63	9.71	6.77	8.12
VOC-TECH	4.91	3.86	12.52	9.71	4.47	3.88

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION					
	JULY	AUG	SEPT	OCTOBER	NOV	DEC
SEX X REGION:						
MALE						
NE	5.56	4.42	18.00	9.48	2.69	5.21
NC	4.16	4.53	12.94	15.13	6.60	4.88
S	2.26	4.72	18.61	7.62	13.70	7.00
W	5.64	12.33	7.39	13.14	6.79	4.66
FEMALE						
NE	1.78	2.52	16.28	9.88	6.40	6.06
NC	5.69	8.40	15.03	9.83	5.84	2.61
S	7.31	5.36	15.61	8.72	5.55	4.41
W	6.58	2.78	11.34	5.11	5.54	4.13
RACE X ABILTY:						
BLACK						
LOW	5.67	6.26	8.81	22.36	6.48	13.98
MIDDLE	1.24	2.34	29.17	7.66	4.31	.00
HIGH	10.37	.00	29.89	8.28	.00	.00
WHITE						
LOW	3.34	7.35	20.46	9.56	4.51	3.61
MIDDLE	6.65	5.08	9.80	10.98	5.03	5.29
HIGH	2.76	6.82	18.10	8.98	3.58	4.62
LATIN AMERICAN						
LOW	1.91	17.88	2.85	2.94	9.77	5.82
MIDDLE	7.10	2.62	23.09	.00	9.23	12.81
HIGH	.00	.00	43.21	9.47	.00	19.14
RACE X SES:						
BLACK						
LOW	2.61	3.92	13.16	14.54	9.18	6.82
MIDDLE	5.04	4.18	24.68	10.38	11.06	4.04
HIGH	.00	.00	40.91	27.77	14.31	.00
WHITE						
LOW	5.66	5.32	11.29	11.50	2.88	5.46
MIDDLE	6.34	5.13	14.18	10.28	5.92	3.07
HIGH	1.40	5.21	17.29	7.20	5.72	7.42
LATIN AMERICAN						
LOW	5.91	7.27	12.52	3.35	4.70	4.19
MIDDLE	.00	16.85	18.31	.00	13.12	11.33
HIGH	.00	.00	11.88	.00	42.85	24.82
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	4.85	4.44	17.52	9.16	12.76	1.96
ACADEMIC	1.65	4.28	19.12	15.15	10.51	6.60
VOC-TECH	4.61	2.69	17.12	15.25	5.32	8.91
WHITE						
GENERAL	4.57	8.81	9.91	5.45	3.90	5.78
ACADEMIC	5.19	4.38	17.25	10.43	5.79	4.61
VOC-TECH	4.69	2.79	12.21	12.83	6.14	2.81
LATIN AMERICAN						
GENERAL	3.30	3.72	6.93	3.46	12.62	14.60
ACADEMIC	3.30	.00	18.52	2.23	5.69	8.51
VOC-TECH	4.68	27.26	17.87	.00	16.96	.00
RACE X REGION:						
BLACK						
NE	.00	.00	19.34	11.68	13.49	11.24
NC	4.26	3.09	24.48	26.67	5.11	6.34
S	4.57	5.16	14.70	8.91	11.07	3.54
W	.00	8.82	20.85	.00	7.84	4.69
WHITE						
NE	4.05	3.57	16.18	10.01	3.46	5.11
NC	5.39	7.41	12.39	10.25	5.98	2.65
S	3.71	4.09	18.95	8.97	7.82	7.56
W	7.71	5.35	9.48	8.43	5.31	3.49
LATIN AMERICAN						
NE	.00	.00	40.93	4.95	.00	10.01
NC	.00	.00	13.36	.00	33.58	25.73
S	7.65	11.84	11.25	.00	9.96	.00
W	2.99	12.06	6.25	3.06	11.39	10.06

TABLE 406
WHAT YEAR WAS YOUR FIRST PAYMENT DUE?

QUESTION TQ145B

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975	1976	1977
TOTAL	1081	161395	1.10	6.17	15.30	24.20	41.56	11.67
SEX:								
MALE	456	69380	1.04	4.75	11.51	25.88	44.12	12.69
FEMALE	617	91176	1.16	7.30	18.20	22.97	39.52	10.84
RACE:								
BLACK	250	28319	.00	4.05	17.29	17.61	40.74	20.31
WHITE	725	119073	1.43	6.70	15.27	25.05	42.10	9.45
LATIN AMERICAN	63	8314	.00	5.06	4.91	40.08	38.94	11.02
AMERICAN INDIAN	8	829	.00	11.48	37.30	.00	51.21	.00
ORIENTAL	11	1441	.00	.00	9.26	7.90	34.56	48.28
OTHER	15	2453	3.21	7.74	26.68	26.22	33.05	3.10
ABILITY:								
LOW	178	24260	2.03	10.67	11.55	21.15	44.22	10.37
MIDDLE	364	57628	.28	6.73	15.51	26.79	39.05	11.64
HIGH	213	34505	1.77	3.73	16.41	21.31	46.57	10.21
SES:								
LOW	345	41851	.19	6.72	17.45	23.28	39.59	12.77
MIDDLE	533	86043	.82	6.45	15.89	27.07	39.04	10.72
HIGH	190	32252	3.10	4.93	11.19	17.65	50.69	12.45
H.S.PROGRAM:								
GENERAL	321	44085	1.04	8.32	16.95	21.48	40.76	11.45
ACADEMIC	545	84886	1.30	4.24	12.25	24.97	43.73	13.52
VOCTECH	212	32174	.69	8.36	21.18	26.09	36.47	7.21
REGION:								
NE	263	49627	1.18	5.91	16.35	29.74	37.11	9.71
NC	286	46130	.17	7.74	16.57	22.03	42.95	10.55
S	375	42146	.79	4.74	13.64	19.16	44.31	17.36
W	157	23492	3.34	6.20	13.52	25.84	43.27	7.83
SEX X RACE:								
MALE								
BLACK	89	10447	.00	3.77	16.04	12.23	47.47	20.48
WHITE	321	52669	1.38	5.08	10.41	27.75	44.73	10.64
LATIN AMERICAN	32	4051	.00	.00	5.14	43.95	37.72	13.19
FEMALE								
BLACK	161	17872	.00	4.21	18.02	20.75	36.81	20.21
WHITE	404	66404	1.47	7.98	19.12	22.91	40.02	8.50
LATIN AMERICAN	31	4263	.00	9.87	4.68	36.40	40.11	8.95
SEX X ABILTY:								
MALE								
LOW	68	9576	4.32	7.15	8.83	22.78	49.69	7.22
MIDDLE	163	26628	.28	4.42	11.29	30.70	41.74	11.56
HIGH	92	13875	1.70	3.37	12.44	20.45	47.34	14.69
FEMALE								
LOW	110	14683	.54	12.96	13.33	20.09	40.66	12.43
MIDDLE	201	31000	.28	8.72	19.14	23.43	36.73	11.70
HIGH	121	20710	1.82	3.96	19.07	21.89	46.06	7.20
SEX X SES:								
MALE								
LOW	133	15476	.00	6.05	11.42	24.58	45.99	11.97
MIDDLE	228	38068	.90	4.22	13.29	29.44	40.09	12.07
HIGH	92	15598	2.44	4.82	7.45	18.99	51.92	14.48
FEMALE								
LOW	212	26375	.30	7.11	20.99	22.52	35.83	13.24
MIDDLE	305	47974	.75	8.22	17.96	25.20	38.21	9.66
HIGH	98	16654	3.71	5.03	14.69	16.48	49.54	10.54
SEX X H.S.PROGRAM:								
MALE								
GENERAL	133	18237	1.48	6.55	12.49	25.31	39.81	14.37
ACADEMIC	240	37110	.84	3.57	7.81	24.46	48.81	14.50
VOC-TECH	83	14034	1.03	5.52	20.02	30.38	37.32	5.73
FEMALE								
GENERAL	184	25408	.74	9.75	20.04	18.88	41.04	9.55
ACADEMIC	303	47523	1.66	4.78	15.78	25.29	39.99	12.49
VOC-TECH	129	18141	.43	10.55	22.07	22.77	35.81	8.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION 1972	1973	1974	1975	1976	1977
SEX X REGION:								
MALE								
NE	111	21026	1.48	5.51	12.85	28.59	40.26	11.30
NC	130	20930	.00	5.18	9.23	26.01	43.85	15.73
S	151	17427	.83	3.09	11.50	20.89	47.65	16.04
W	64	9997	2.69	5.13	13.48	28.62	46.65	3.43
FEMALE								
NE	151	28544	.96	6.21	18.97	30.64	34.66	8.56
NC	155	25143	.31	9.89	22.72	18.53	42.30	6.26
S	220	24281	.77	6.01	15.43	17.85	41.95	18.00
W	91	13209	3.91	7.15	13.08	24.29	40.26	11.32
RACE X ABILTY:								
BLACK								
LOW	84	9901	.00	6.73	14.35	18.43	45.69	14.81
MIDDLE	53	6350	.00	5.49	22.25	12.61	36.39	23.26
HIGH	9	977	.00	.00	31.38	18.35	19.10	31.17
WHITE								
LOW	60	9959	4.16	13.04	13.16	13.90	50.50	5.24
MIDDLE	277	46329	.35	7.42	14.95	28.55	39.00	9.74
HIGH	194	32304	1.90	3.99	15.55	21.42	47.16	9.99
LATIN AMERICAN								
LOW	28	3579	.00	11.75	1.98	41.17	30.32	14.79
MIDDLE	21	3071	.00	.00	6.78	42.27	44.85	6.10
HIGH	6	673	.00	.00	19.14	11.26	69.59	.00
RACE X SES:								
BLACK								
LOW	156	16757	.00	5.90	14.36	18.68	42.09	18.97
MIDDLE	86	10884	.00	.76	22.88	17.05	37.43	21.88
HIGH	6	527	.00	14.31	.00	.00	68.69	17.00
WHITE								
LOW	135	18705	.00	8.37	24.39	26.84	34.90	5.51
MIDDLE	412	69798	1.01	7.38	14.34	27.60	40.47	9.20
HIGH	176	30397	3.29	4.13	11.87	17.68	50.53	12.50
LATIN AMERICAN								
LOW	41	4908	.00	3.32	3.37	26.76	50.43	16.12
MIDDLE	16	2425	.00	.00	10.00	70.08	19.92	.00
HIGH	6	980	.00	26.26	.00	32.55	28.46	12.72
RACE X H.S.PROGRAM:								
BLACK								
GENERAL	91	9696	.00	5.73	13.28	13.10	43.92	23.96
ACADEMIC	97	11704	.00	.00	17.70	18.72	47.22	16.36
VOC-TECH	62	6919	.00	8.56	22.20	22.04	25.34	21.87
WHITE								
GENERAL	193	29548	1.55	8.86	18.42	23.43	49.73	6.01
ACADEMIC	409	68205	1.62	4.92	12.14	25.49	43.14	12.79
VOC-TECH	123	21320	.68	9.39	20.92	25.93	39.29	3.79
LATIN AMERICAN								
GENERAL	23	3021	.00	13.92	11.16	34.85	28.58	11.49
ACADEMIC	22	3073	.00	.00	.00	39.66	41.82	18.51
VOC-TECH	18	2220	.00	.00	3.19	47.76	49.05	.00
RACE X REGION:								
BLACK								
NE	43	5580	.00	6.63	30.50	27.93	29.37	5.56
NC	40	6188	.00	2.38	19.86	10.17	44.96	22.63
S	151	15284	.00	4.12	11.63	14.62	44.23	25.40
W	16	1268	.00	.00	14.85	44.43	28.14	12.58
WHITE								
NE	202	40868	1.43	5.95	13.44	30.73	39.34	9.11
NC	232	37924	.00	8.52	16.47	23.50	42.57	8.94
S	192	23182	1.43	4.08	17.14	21.63	43.37	12.35
W	99	17098	4.59	7.96	14.47	19.56	45.95	7.46
LATIN AMERICAN								
NE	8	1287	.00	.00	10.01	36.84	38.60	14.56
NC	3	724	.00	.00	.00	38.76	61.24	.00
S	22	2541	.00	16.55	.00	28.50	38.37	16.58
W	30	3761	.00	.00	7.42	49.26	35.15	8.16

TABLE 407 QUESTION TQ146

ARE YOU HAVING OR HAVE YOU HAD ANY DIFFICULTY IN MEETING PAYMENTS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES	REASON
TOTAL	1304	193253	68.11	18.96	12.93
SEX:					
MALE	550	83022	70.24	15.18	14.58
FEMALE	742	109001	66.45	21.83	11.72
RACE:					
BLACK	324	36178	50.55	28.48	20.97
WHITE	833	137973	72.94	16.64	10.42
LATIN AMERICAN	83	10699	66.79	15.75	17.46
AMERICAN INDIAN	10	1103	71.30	28.70	.00
ORIENTAL	15	1730	66.42	10.54	23.04
OTHER	26	4214	64.87	22.62	12.51
ABILITY:					
LOW	251	33539	60.54	26.64	12.81
MIDDLE	407	64329	73.68	16.28	10.04
HIGH	233	37652	73.59	16.14	10.28
SES:					
LOW	434	51656	58.51	24.54	16.95
MIDDLE	626	101516	71.25	17.32	11.43
HIGH	226	38359	73.16	15.32	11.52
H.S.PROGRAM:					
GENERAL	404	56031	64.48	21.79	13.73
ACADEMIC	619	96170	72.45	16.03	11.52
VOCTECH	278	40801	63.05	21.73	15.22
REGION:					
NE	316	58218	67.83	22.14	10.03
NC	340	54881	72.79	12.45	14.77
S	466	52285	63.85	21.52	14.63
W	182	27868	67.46	20.37	12.18
SEX X RACE:					
MALE					
BLACK	118	13358	48.05	26.33	25.62
WHITE	368	61033	75.16	13.07	11.78
LATIN AMERICAN	43	5382	71.41	13.91	14.68
FEMALE					
BLACK	206	22820	52.01	29.73	18.26
WHITE	465	76940	71.19	19.47	9.34
LATIN AMERICAN	40	5317	62.11	17.61	20.28
SEX X ABILTY:					
MALE					
LOW	99	14011	67.29	20.92	11.78
MIDDLE	179	29231	75.22	14.94	9.84
HIGH	102	15498	72.90	14.87	12.23
FEMALE					
LOW	152	19528	55.70	30.75	13.55
MIDDLE	228	35098	72.40	17.39	10.21
HIGH	131	22155	74.07	17.02	8.91
SEX X SES:					
MALE					
LOW	174	20188	62.99	21.16	15.86
MIDDLE	265	44068	73.42	13.82	12.76
HIGH	108	18529	71.21	11.63	17.16
FEMALE					
LOW	260	31468	55.64	26.71	17.65
MIDDLE	361	57448	69.58	20.00	10.41
HIGH	118	19831	74.98	18.76	6.26
SEX X H.S.PROGRAM:					
MALE					
GENERAL	168	23310	67.45	16.55	16.00
ACADEMIC	272	42417	72.54	13.94	13.53
VOC-TECH	110	17295	68.36	16.39	15.25
FEMALE					
GENERAL	229	31890	62.02	25.87	12.11
ACADEMIC	345	53595	72.49	17.55	9.97
VOC-TECH	167	23403	58.97	25.77	15.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION NO	YES	REASON
SEX X REGION:					
MALE					
NE	135	25396	70.83	18.48	10.69
NC	155	25232	70.57	10.31	19.13
S	189	21355	65.58	19.10	15.32
W	71	11039	77.15	11.15	11.70
FEMALE					
NE	179	32707	65.56	24.89	9.55
NC	184	29592	74.63	14.30	11.08
S	271	30278	62.50	23.04	14.46
W	108	16425	60.77	27.06	12.18
RACE X ABILTY:					
BLACK					
LOW	121	13455	56.75	27.03	16.23
MIDDLE	57	6662	50.24	33.57	16.19
HIGH	9	977	31.38	29.58	39.04
WHITE					
LOW	80	13614	61.09	28.85	10.06
MIDDLE	308	51592	76.99	14.27	8.74
HIGH	212	35135	75.23	15.73	9.05
LATIN AMERICAN					
LOW	35	4178	69.00	18.30	12.70
MIDDLE	26	3781	74.91	12.66	12.44
HIGH	6	673	49.13	31.72	19.14
RACE X SES:					
BLACK					
LOW	206	21660	46.16	32.32	21.52
MIDDLE	110	13841	58.42	22.29	19.29
HIGH	6	527	29.42	40.91	29.67
WHITE					
LOW	158	[illegible]	68.34	18.42	13.25
MIDDLE	468	80185	74.26	16.48	9.26
HIGH	208	[illegible]	73.08	15.55	11.37
LATIN AMERICAN					
LOW	54	6069	62.05	20.54	17.42
MIDDLE	21	3335	64.80	10.88	24.32
HIGH	8	1295	94.15	5.85	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	115	12507	49.32	33.35	17.33
ACADEMIC	116	13980	51.83	24.66	23.51
VOC-TECH	93	9791	50.31	27.66	22.02
WHITE					
GENERAL	237	37221	69.49	18.96	11.55
ACADEMIC	452	75081	76.68	14.55	8.77
VOC-TECH	144	25771	66.92	19.43	13.65
LATIN AMERICAN					
GENERAL	32	[illegible]	60.81	22.72	16.48
ACADEMIC	29	4170	79.58	5.12	15.30
VOC-TECH	22	2642	55.41	22.28	22.31
RACE X REGION:					
BLACK					
NE	51	8385	38.21	40.99	20.79
NC	53	7594	50.89	22.17	26.93
S	201	20655	54.98	26.37	18.65
W	15	1585	40.54	36.00	23.46
WHITE					
NE	230	46250	71.47	21.25	7.28
NC	268	44558	78.30	9.24	12.46
S	223	26819	68.86	17.50	13.64
W	112	20346	69.97	21.20	8.83
LATIN AMERICAN					
NE	16	2427	73.41	11.88	14.71
NC	6	1096	23.78	40.45	35.77
S	29	3245	80.20	15.64	4.16
W	32	3850	63.20	11.23	25.58

TABLE 408 QUESTION TQ147A

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

YOUTH ORGANIZATIONS-- SUCH AS LITTTLE LEAGUE COACH, SCOUTING ETC.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19099	2965220	7.46	1.85	90.68
SEX:					
MALE	9228	1472926	9.86	2.44	87.70
FEMALE	9746	1473064	5.07	1.26	93.68
RACE:					
BLACK	2465	277568	7.74	2.04	90.22
WHITE	14812	2426284	7.52	1.79	90.69
LATIN AMERICAN	774	100567	7.59	1.76	90.65
AMERICAN INDIAN	197	30358	6.55	2.16	91.29
ORIENTAL	227	28612	4.83	1.81	93.36
OTHER	468	78190	5.69	2.76	91.55
ABILITY:					
LOW	3764	545398	6.56	1.78	91.65
MIDDLE	6059	984391	7.70	1.73	90.57
HIGH	3657	612923	8.72	2.05	89.23
SES:					
LOW	5290	718923	6.64	1.31	92.05
MIDDLE	9073	1469399	7.34	1.79	90.87
HIGH	4450	739068	8.55	2.46	88.99
H.S.PROGRAM:					
GENERAL	6750	1027321	6.35	1.38	92.26
ACADEMIC	7774	1219631	9.70	2.52	87.78
VOCTECH	4540	712562	5.20	1.40	93.40
REGION:					
NE	3914	748525	7.41	2.10	90.49
NC	5031	860496	7.67	1.59	90.74
S	6903	852179	7.25	1.87	90.87
W	3251	504023	7.56	1.89	90.55
SEX X RACE:					
MALE					
BLACK	1025	119488	12.82	2.78	84.39
WHITE	7323	1227897	9.61	2.43	87.97
LATIN AMERICAN	390	50926	11.91	2.51	85.58
FEMALE					
BLACK	1440	158080	3.90	1.49	94.62
WHITE	7489	1198387	5.37	1.14	93.48
LATIN AMERICAN	384	49641	3.15	.99	95.86
SEX X ABILTY:					
MALE					
LOW	1875	283299	8.73	2.61	88.66
MIDDLE	2903	484877	10.43	2.36	87.51
HIGH	1814	307781	11.05	2.91	86.04
FEMALE					
LOW	1889	262109	4.21	.89	94.89
MIDDLE	3155	499346	5.04	1.42	93.54
HIGH	1843	305142	6.37	1.18	92.45
SEX X SES:					
MALE					
LOW	2369	328906	9.92	1.83	88.25
MIDDLE	4427	735026	9.67	2.40	87.93
HIGH	2342	398576	10.27	2.98	86.75
FEMALE					
LOW	2929	389850	3.88	.87	95.25
MIDDLE	4646	734373	5.01	1.18	93.81
HIGH	2108	340492	6.54	1.84	91.62
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3383	536206	8.27	1.86	89.87
ACADEMIC	3999	638657	12.27	2.88	84.85
VOC-TECH	1840	297312	7.58	2.52	89.90
FEMALE					
GENERAL	3318	483819	4.26	.86	94.87
ACADEMIC	3749	577522	6.88	2.10	91.02
VOC-TECH	2672	410748	3.48	.53	95.99

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1823	359727	10.05	2.95	86.99
NC	2498	438392	9.56	2.17	88.27
S	3255	413959	10.21	2.45	87.34
W	1652	260847	9.54	2.13	88.32
FEMALE					
NE	2068	384414	4.94	1.32	93.74
NC	2504	417478	5.69	.97	93.35
S	3608	432938	4.35	1.34	94.31
W	1566	238235	5.50	1.50	93.30
RACE X ABILTY:					
BLACK					
LOW	1046	116817	7.08	2.43	90.49
MIDDLE	463	56869	8.23	2.35	89.42
HIGH	57	6747	13.16	5.25	81.58
WHITE					
LOW	2094	339707	6.38	1.42	92.20
MIDDLE	5155	861460	7.67	1.67	90.66
HIGH	3421	578309	8.78	1.99	89.24
LATIN AMERICAN					
LOW	328	41834	7.94	2.41	89.65
MIDDLE	198	26832	10.41	1.03	88.57
HIGH	29	4045	4.39	2.14	93.47
RACE X SES:					
BLACK					
LOW	1531	167929	6.55	1.66	91.78
MIDDLE	751	88729	9.89	2.63	87.48
HIGH	131	16282	8.87	2.36	88.77
WHITE					
LOW	2936	444459	6.65	1.06	92.29
MIDDLE	7648	1276918	7.33	1.70	90.97
HIGH	4135	692342	8.43	2.45	89.12
LATIN AMERICAN					
LOW	494	59500	7.52	2.25	90.23
MIDDLE	228	32829	6.24	.77	92.99
HIGH	48	7988	13.85	2.22	83.93
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	915	104612	8.01	1.17	90.82
ACADEMIC	779	87331	9.00	3.62	87.38
VOC-TECH	768	85249	6.15	1.52	92.33
WHITE					
GENERAL	5103	819887	5.97	1.38	92.65
ACADEMIC	6445	1055600	9.95	2.33	87.72
VOC-TECH	3257	549892	5.16	1.39	93.46
LATIN AMERICAN					
GENERAL	333	43533	9.27	1.56	89.17
ACADEMIC	206	26135	6.75	2.27	90.98
VOC-TECH	234	30757	5.95	1.62	92.43
RACE X REGION:					
BLACK					
NE	352	46826	9.00	2.92	88.07
NC	318	44852	10.74	2.80	86.46
S	1607	168332	6.45	1.59	91.96
W	188	17559	9.06	2.17	88.78
WHITE					
NE	3221	640798	7.48	1.93	90.58
NC	4442	770509	7.54	1.54	90.92
S	4804	617649	7.38	1.94	90.67
W	2345	397337	7.74	1.82	90.45
LATIN AMERICAN					
NE	93	12715	11.38	2.65	85.96
NC	64	9363	6.48	.00	93.52
S	251	34208	6.56	1.26	92.18
W	366	44280	7.52	2.26	90.22

TABLE 409 QUESTION TQ147B

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

UNION, FARM, TRADE OR PROFESSIONAL ASSOCIATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19100	2966684	6.03	14.49	79.47
SEX:					
MALE	9226	1472496	7.84	17.49	74.67
FEMALE	9750	1475073	4.26	11.51	84.23
RACE:					
BLACK	2457	276908	4.02	11.09	84.88
WHITE	14823	2428596	6.41	15.08	78.51
LATIN AMERICAN	770	100038	3.09	13.54	83.37
AMERICAN INDIAN	197	30358	5.44	11.69	82.87
ORIENTAL	228	28684	7.30	13.33	79.37
OTHER	479	78576	5.91	11.65	82.44
ABILITY:					
LOW	3756	544452	5.16	12.61	82.23
MIDDLE	6058	984414	6.09	13.96	79.95
HIGH	3669	615212	7.18	18.09	74.73
SES:					
LOW	5282	718309	5.02	12.10	82.88
MIDDLE	9078	1470482	6.68	15.08	78.23
HIGH	4454	739953	5.86	15.69	78.45
H.S.PROGRAM:					
GENERAL	6749	1026936	5.52	12.90	81.59
ACADEMIC	7784	1222185	6.93	17.32	75.75
VOCTECH	4532	711858	5.30	11.97	82.73
REGION:					
NE	3920	750012	4.29	14.31	81.40
NC	5033	860271	7.30	16.58	76.12
S	6894	851830	6.73	12.22	81.06
W	3253	504571	5.30	15.04	79.66
SEX X RACE:					
MALE					
BLACK	1022	119141	5.96	13.30	80.74
WHITE	7326	1228395	8.17	18.06	73.77
LATIN AMERICAN	386	50228	3.58	19.18	77.24
FEMALE					
BLACK	1435	157766	2.56	9.43	88.01
WHITE	7497	1200209	4.60	12.03	83.37
LATIN AMERICAN	384	49810	2.60	7.85	89.55
SEX X ABILTY:					
MALE					
LOW	1871	282701	7.33	17.44	75.24
MIDDLE	2900	484113	8.10	17.11	74.79
HIGH	1820	309091	7.50	18.38	74.12
FEMALE					
LOW	1885	261751	2.82	7.40	89.78
MIDDLE	3157	500134	4.14	10.88	84.98
HIGH	1849	306122	6.86	17.79	75.34
SEX X SES:					
MALE					
LOW	2367	328833	7.25	16.06	76.69
MIDDLE	4430	735154	8.88	18.44	72.68
HIGH	2338	398011	6.55	16.94	76.51
FEMALE					
LOW	2914	389389	3.14	8.72	88.14
MIDDLE	4648	735328	4.49	11.72	83.79
HIGH	2116	341942	5.05	14.24	80.70
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3380	535596	7.38	16.54	76.08
ACADEMIC	4006	639775	7.61	18.50	73.89
VOC-TECH	1834	296375	9.19	17.09	73.72
FEMALE					
GENERAL	3320	484044	3.48	8.77	87.75
ACADEMIC	3753	579073	6.21	16.00	77.80
VOC-TECH	2670	410981	2.45	8.41	89.14

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1828	361040	5.47	16.95	77.58
NC	2501	438451	9.61	20.23	70.15
S	3249	413270	8.75	14.37	76.87
W	1648	259735	6.68	18.59	74.73
FEMALE					
NE	2069	384588	3.20	11.92	84.89
NC	2504	417310	4.88	12.78	82.34
S	3605	433277	4.85	9.96	85.18
W	1572	239898	3.82	11.43	84.75
RACE X ABILTY:					
BLACK					
LOW	1042	116490	3.92	9.52	86.56
MIDDLE	461	56722	2.84	15.25	81.90
HIGH	57	6747	1.10	18.50	80.40
WHITE					
LOW	2090	338996	5.76	13.67	80.57
MIDDLE	5156	861892	6.40	14.12	79.48
HIGH	3432	580396	7.18	18.16	74.65
LATIN AMERICAN					
LOW	326	41226	2.59	13.86	83.55
MIDDLE	197	26381	3.06	12.23	84.70
HIGH	30	4246	5.33	18.11	76.56
RACE X SES:					
BLACK					
LOW	1525	167492	3.72	9.75	86.53
MIDDLE	750	88642	4.82	13.92	81.25
HIGH	130	16144	3.99	9.75	86.25
WHITE					
LOW	2937	444696	5.96	13.25	80.79
MIDDLE	7652	1277761	6.89	15.30	77.81
HIGH	4141	693545	5.85	15.81	78.34
LATIN AMERICAN					
LOW	490	59044	2.71	12.73	84.56
MIDDLE	227	32629	2.72	15.41	81.86
HIGH	48	7988	5.98	11.82	82.20
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	910	104169	3.35	10.24	86.41
ACADEMIC	777	87136	4.23	12.74	83.02
VOC-TECH	767	85226	4.65	10.38	84.97
WHITE					
GENERAL	5104	819771	5.97	13.27	80.76
ACADEMIC	6457	1058300	7.23	17.95	74.82
VOC-TECH	3255	549529	5.48	12.30	82.23
LATIN AMERICAN					
GENERAL	333	43210	3.30	14.23	82.47
ACADEMIC	206	26227	1.89	14.66	83.45
VOC-TECH	230	30460	3.85	11.65	84.50
RACE X REGION:					
BLACK					
NE	352	46827	2.06	9.99	87.95
NC	318	44852	5.56	15.42	79.01
S	1601	167862	4.34	10.01	85.65
W	186	17367	2.30	13.38	84.32
WHITE					
NE	3226	642191	4.55	14.83	80.62
NC	4445	770391	7.49	16.79	75.72
S	4864	618087	7.74	12.94	79.32
W	2348	397927	5.24	15.51	79.25
LATIN AMERICAN					
NE	93	12736	1.41	10.93	87.66
NC	64	9363	3.82	13.16	83.02
S	249	34072	2.14	7.87	89.99
W	364	43867	4.16	18.78	77.06

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TABLE 410 QUESTION TQ147C

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

POLITICAL CLUBS OR ORGANIZATIONS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	18982	2947613	3.36	5.53	91.10
SEX:					
MALE	9165	1461711	3.74	6.09	90.17
FEMALE	9696	1467428	2.98	5.01	92.01
RACE:					
BLACK	2433	273407	4.98	5.97	89.05
WHITE	14741	2415104	3.07	5.57	91.35
LATIN AMERICAN	766	99430	5.38	4.82	89.80
AMERICAN INDIAN	195	30033	1.45	5.52	93.03
ORIENTAL	228	28691	2.09	5.65	92.26
OTHER	467	78065	4.98	4.42	90.60
ABILITY:					
LOW	3734	541202	3.21	4.42	92.37
MIDDLE	6031	980857	3.21	5.20	91.59
HIGH	3649	610799	3.45	7.57	88.98
SES:					
LOW	5253	713491	2.84	4.36	92.81
MIDDLE	9023	1462760	3.02	5.22	91.76
HIGH	4425	734398	4.58	7.40	88.02
H.S. PROGRAM:					
GENERAL	6714	1020669	3.04	4.31	92.65
ACADEMIC	7735	1213797	4.21	7.60	88.19
VOCTECH	4499	707720	2.35	3.77	93.87
REGION:					
NE	3903	746499	3.18	5.99	90.83
NC	5005	855477	3.27	5.22	91.51
S	6850	845643	3.88	5.56	90.56
W	3224	499994	2.93	5.32	91.75
SEX X RACE:					
MALE					
BLACK	1009	117191	5.20	4.92	89.88
WHITE	7278	1219617	3.41	6.27	90.32
LATIN AMERICAN	389	50513	7.88	5.83	86.29
FEMALE					
BLACK	1424	156216	4.81	6.76	88.43
WHITE	7463	1195487	2.73	4.86	92.41
LATIN AMERICAN	377	48918	2.81	3.77	93.42
SEX X ABILTY:					
MALE					
LOW	1856	280368	3.10	5.54	91.36
MIDDLE	2892	483038	3.87	5.30	90.83
HIGH	1807	306243	3.89	7.89	88.21
FEMALE					
LOW	1878	260834	3.34	3.21	93.45
MIDDLE	3138	497652	2.57	5.10	92.33
HIGH	1842	304555	3.00	7.25	89.75
SEX X SES:					
MALE					
LOW	2348	324988	3.58	5.42	91.00
MIDDLE	4404	731418	3.37	5.77	90.86
HIGH	2323	394935	4.59	7.25	88.16
FEMALE					
LOW	2904	388336	2.21	3.47	94.32
MIDDLE	4619	731342	2.67	4.68	92.65
HIGH	2102	339463	4.57	7.57	87.86
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3364	531926	3.37	4.45	92.18
ACADEMIC	3975	634468	4.64	7.96	87.40
VOC-TECH	1820	294568	2.49	5.04	92.47
FEMALE					
GENERAL	3301	481446	2.70	4.15	93.15
ACADEMIC	3734	575877	3.74	7.23	89.03
VOC-TECH	2654	409130	2.25	2.90	94.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	PERCENTAGE DISTRIBUTION MEMBER	PERCENTAGE DISTRIBUTION NOTATALL
SEX X REGION:					
MALE					
NE	1820	359097	3.87	7.24	88.89
NC	2478	434400	3.45	6.09	90.46
S	3228	409997	4.28	5.76	89.97
W	1639	258218	3.22	5.01	91.77
FEMALE					
NE	2060	383018	2.55	4.85	92.60
NC	2498	416451	3.03	4.30	92.67
S	3583	430641	3.53	5.42	91.05
W	1555	237318	2.59	5.76	91.64
RACE X ABILTY:					
BLACK					
LOW	1038	115839	5.47	4.78	89.75
MIDDLE	457	56231	3.99	8.57	87.45
HIGH	56	6389	4.95	17.32	77.73
WHITE					
LOW	2076	337201	2.64	4.34	93.02
MIDDLE	5134	858963	3.09	5.11	91.81
HIGH	3413	576340	3.20	7.40	89.40
LATIN AMERICAN					
LOW	324	40734	2.85	4.90	92.25
MIDDLE	197	26471	5.50	2.97	91.54
HIGH	30	4246	11.54	8.59	79.87
RACE X SES:					
BLACK					
LOW	1509	165146	3.96	5.29	90.74
MIDDLE	743	87753	7.39	6.90	85.70
HIGH	129	15878	3.21	9.02	87.76
WHITE					
LOW	2926	442484	2.20	3.96	93.84
MIDDLE	7609	1271725	2.63	5.17	92.20
HIGH	4114	688429	4.48	7.36	88.16
LATIN AMERICAN					
LOW	488	58708	5.49	5.26	89.25
MIDDLE	226	32484	4.99	4.09	90.92
HIGH	48	7988	5.73	4.72	89.56
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	903	103028	4.85	4.89	90.26
ACADEMIC	771	86162	5.79	8.99	85.22
VOC-TECH	756	83841	4.33	4.22	91.45
WHITE					
GENERAL	5080	815133	2.69	4.32	92.99
ACADEMIC	6416	1051058	3.90	7.49	88.61
VOC-TECH	3238	547918	2.07	3.76	94.17
LATIN AMERICAN					
GENERAL	332	43259	6.10	5.22	88.69
ACADEMIC	206	26339	8.37	6.10	85.53
VOC-TECH	227	29691	1.71	3.13	95.16
RACE X REGION:					
BLACK					
NE	348	46105	5.40	6.30	88.29
NC	315	44399	6.38	5.39	88.23
S	1583	165488	4.82	5.97	89.21
W	187	17414	1.77	6.59	91.64
WHITE					
NE	3214	639650	2.84	5.95	91.21
NC	4421	766327	3.00	5.29	91.71
S	4782	614920	3.60	5.58	90.82
W	2324	394207	2.78	5.48	91.74
LATIN AMERICAN					
NE	94	12785	4.91	10.35	84.74
NC	62	8971	9.99	1.48	88.53
S	247	33815	5.92	2.91	91.17
W	363	43859	4.17	5.36	90.47

TABLE 411 QUESTION TQ147D
TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

CHURCH OR CHURCH-RELATED ACTIVITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19099	2965359	15.73	17.18	67.09
SEX:					
MALE	9240	1473847	13.23	16.23	70.54
FEMALE	9736	1472547	18.24	18.19	63.58
RACE:					
BLACK	2452	276389	24.55	23.86	51.59
WHITE	14831	2428162	15.20	16.76	68.04
LATIN AMERICAN	771	100259	10.53	15.14	74.33
AMERICAN INDIAN	197	30513	11.84	19.81	68.35
ORIENTAL	227	28585	14.64	8.52	76.84
OTHER	466	77983	10.33	12.44	77.23
ABILITY:					
LOW	3752	544197	15.02	19.79	65.19
MIDDLE	6058	984549	15.34	17.51	67.16
HIGH	3665	614426	17.74	15.01	67.25
SES:					
LOW	5280	717502	16.21	18.40	65.39
MIDDLE	9092	1472382	15.52	17.54	66.93
HIGH	4443	737912	15.82	15.34	68.84
H.S. PROGRAM:					
GENERAL	6756	1026887	15.24	16.75	68.02
ACADEMIC	7781	1221259	17.45	16.95	65.60
VOCTECH	4527	711508	13.51	18.20	68.29
REGION:					
NE	3902	746364	10.14	14.62	75.24
NC	5033	860800	15.11	18.59	66.30
S	6903	852857	20.64	20.62	58.74
W	3261	505338	16.73	12.75	70.52
SEX X RACE:					
MALE					
BLACK	1021	119404	18.98	23.53	57.49
WHITE	7338	1229065	13.17	15.89	70.94
LATIN AMERICAN	392	51013	9.89	13.98	76.13
FEMALE					
BLACK	1431	156985	28.78	24.11	47.11
WHITE	7493	1199097	17.29	17.65	65.06
LATIN AMERICAN	379	49246	11.19	16.35	72.46
SEX X ABILTY:					
MALE					
LOW	1877	283002	12.44	20.05	67.50
MIDDLE	2909	485896	12.76	16.88	70.36
HIGH	1816	308114	14.84	13.48	71.68
FEMALE					
LOW	1875	261195	17.81	19.51	62.68
MIDDLE	3148	498486	17.85	18.12	64.02
HIGH	1849	306312	20.65	16.56	62.80
SEX X SES:					
MALE					
LOW	2368	328576	12.74	17.00	70.26
MIDDLE	4445	736871	13.22	17.16	69.62
HIGH	2336	397881	13.74	13.90	72.37
FEMALE					
LOW	2911	388758	19.14	19.59	61.27
MIDDLE	4647	735511	17.82	17.93	64.24
HIGH	2107	340031	18.25	17.04	64.71
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3390	536211	12.37	15.59	72.04
ACADEMIC	4010	640196	14.69	16.41	68.90
VOC-TECH	1834	296691	11.66	17.06	71.27
FEMALE					
GENERAL	3316	483255	18.47	18.10	63.44
ACADEMIC	3746	577727	20.55	17.58	61.88
VOC-TECH	2667	410591	14.76	19.16	66.08

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1823	359208	8.60	14.11	77.29
NC	2503	438995	12.37	16.85	70.78
S	3254	414236	17.36	20.69	61.96
W	1660	261408	14.51	11.06	74.44
FEMALE					
NE	2056	382772	11.62	15.21	73.17
NC	2503	417344	18.06	20.44	61.50
S	3608	433214	23.73	20.54	55.73
W	1569	239218	19.18	14.76	66.05
RACE X ABILTY:					
BLACK					
LOW	1032	115456	25.12	26.64	48.23
MIDDLE	460	56421	25.94	23.11	50.96
HIGH	54	6159	25.17	18.78	56.05
WHITE					
LOW	2102	340500	12.46	18.51	69.03
MIDDLE	5155	861865	14.98	17.48	67.54
HIGH	3432	580329	17.65	15.32	67.03
LATIN AMERICAN					
LOW	323	40713	11.83	14.22	73.95
MIDDLE	200	27071	10.72	15.47	73.80
HIGH	29	4115	12.90	3.50	83.60
RACE X SES:					
BLACK					
LOW	1517	166642	23.19	24.77	52.04
MIDDLE	754	89210	26.97	22.93	50.10
HIGH	129	15907	27.28	19.12	53.60
WHITE					
LOW	2943	444520	14.67	17.31	68.01
MIDDLE	7663	1279185	15.11	17.24	67.65
HIGH	4132	691882	15.82	15.50	68.68
LATIN AMERICAN					
LOW	490	59055	9.80	11.09	79.10
MIDDLE	229	32967	12.21	23.27	64.52
HIGH	48	7988	9.29	11.24	79.46
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	910	104032	24.34	20.07	55.58
ACADEMIC	779	87500	26.36	24.64	49.00
VOC-TECH	760	84481	23.04	27.81	49.15
WHITE					
GENERAL	5116	820037	14.61	16.69	68.69
ACADEMIC	6450	1056803	17.01	16.67	66.33
VOC-TECH	3258	550326	12.65	17.03	70.32
LATIN AMERICAN					
GENERAL	332	43563	10.51	16.00	73.49
ACADEMIC	208	26434	13.31	12.55	74.13
VOC-TECH	230	30121	8.17	16.25	75.58
RACE X REGION:					
BLACK					
NE	346	45848	15.93	20.89	63.18
NC	317	44631	22.68	23.79	53.53
S	1601	168383	27.74	25.44	46.83
W	188	17528	21.27	16.60	62.13
WHITE					
NE	3215	639508	10.00	14.25	75.75
NC	4448	771354	14.71	18.57	66.72
S	4813	618616	19.49	19.76	60.75
W	2355	398684	17.86	12.61	69.53
LATIN AMERICAN					
NE	91	12492	11.20	23.00	65.79
NC	63	9200	8.41	10.68	80.91
S	251	34300	10.62	15.35	74.03
W	366	44268	10.71	13.70	75.59

TABLE 412 QUESTION TQ147E

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

COMMUNITY CENTERS, NEIGHBORHOOD IMPROVEMENT, OR SOCIAL-ACTION ASSOCIATIONS OR GROUPS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19072	2960076	5.43	4.08	90.49
SEX:					
MALE	9206	1468693	5.10	4.10	90.80
FEMALE	9742	1472597	5.73	4.00	90.27
RACE:					
BLACK	2463	277138	9.98	7.00	83.02
WHITE	14792	2422273	4.88	3.67	91.45
LATIN AMERICAN	772	100392	6.05	4.44	89.51
AMERICAN INDIAN	197	30358	4.52	2.59	92.89
ORIENTAL	226	8537	3.96	5.70	90.34
OTHER	467	78182	5.41	4.97	89.62
ABILITY:					
LOW	3763	545238	5.71	4.40	89.89
MIDDLE	6048	982709	5.19	3.57	91.25
HIGH	3663	613852	6.05	4.10	89.84
SES:					
LOW	5284	717576	5.06	3.85	91.08
MIDDLE	9070	1468713	4.88	3.85	91.27
HIGH	4436	736699	6.81	4.66	88.52
H.S. PROGRAM:					
GENERAL	6741	1024772	4.62	3.60	91.78
ACADEMIC	7756	1216906	6.82	4.98	88.20
VOCTECH	4540	712693	4.27	3.07	92.65
REGION:					
NE	3914	747729	5.25	4.08	90.67
NC	[illegible]	857856	4.71	3.89	91.40
S	[illegible]	850586	6.40	4.61	88.98
W	3248	503905	5.31	3.49	91.20
SEX X RACE:					
MALE					
BLACK	1024	119063	12.13	5.71	82.16
WHITE	7303	1224239	4.37	3.87	91.76
LATIN AMERICAN	399	50864	8.24	6.61	85.15
FEMALE					
BLACK	1439	158075	8.36	7.98	83.67
WHITE	7489	1198034	5.40	3.46	91.14
LATIN AMERICAN	383	49529	3.80	2.21	94.00
SEX X ABILITY:					
MALE					
LOW	1872	282820	5.16	4.50	90.34
MIDDLE	2900	484103	5.05	3.76	91.19
HIGH	1812	307660	5.41	3.68	90.91
FEMALE					
LOW	1891	262418	6.31	4.30	89.39
MIDDLE	[illegible]	498439	5.32	3.37	91.30
HIGH	[illegible]	306192	6.70	4.52	88.78
SEX X SES:					
MALE					
LOW	2361	327365	5.61	3.96	90.43
MIDDLE	4423	733977	4.54	4.26	91.20
HIGH	2332	396980	5.76	3.97	90.27
FEMALE					
LOW	2922	390043	4.60	3.77	91.63
MIDDLE	4647	734736	5.21	3.45	91.34
HIGH	2104	339718	8.04	5.48	86.48
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3373	533540	4.33	3.41	92.26
ACADEMIC	3986	636671	6.08	4.88	89.04
VOC-TECH	1841	297733	4.37	3.67	91.95
FEMALE					
GENERAL	3319	483936	4.92	3.85	91.22
ACADEMIC	3744	576767	7.58	5.07	87.35
VOC-TECH	2672	410920	4.10	2.67	93.23

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1824	359947	5.33	4.67	90.00
NC	2490	437077	4.36	3.67	91.97
S	3245	411963	6.30	4.67	89.03
W	1647	259706	4.12	3.12	92.77
FEMALE					
NE	2067	383727	5.08	3.51	91.40
NC	2497	416269	5.11	4.05	90.84
S	3610	433340	6.44	4.39	89.17
W	1568	239261	6.57	3.96	89.46
RACE X ABILTY:					
BLACK					
LOW	1047	116866	9.46	7.35	83.19
MIDDLE	461	56469	13.54	6.84	79.62
HIGH	58	6881	14.85	9.96	75.19
WHITE					
LOW	2092	339359	4.38	3.39	92.23
MIDDLE	5146	860128	4.69	3.29	92.02
HIGH	3426	578958	5.87	3.91	90.23
LATIN AMERICAN					
LOW	327	41386	5.92	5.70	88.38
MIDDLE	199	26974	5.35	3.78	90.86
HIGH	30	4246	9.41	4.72	85.87
RACE X SES:					
BLACK					
LOW	1527	167290	8.83	6.67	84.50
MIDDLE	753	88895	11.49	7.73	80.79
HIGH	132	16409	14.73	7.64	77.63
WHITE					
LOW	2933	443536	3.42	2.61	93.97
MIDDLE	7645	1276102	4.37	3.61	92.02
HIGH	4123	690270	6.72	4.49	88.79
LATIN AMERICAN					
LOW	495	59703	6.67	5.77	87.56
MIDDLE	226	32640	5.77	2.02	92.21
HIGH	47	7799	2.69	4.50	92.81
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	910	103843	6.75	6.64	84.61
ACADEMIC	780	87463	12.79	8.83	78.39
VOC-TECH	770	85455	8.64	5.60	85.76
WHITE					
GENERAL	5097	817790	3.93	3.18	92.89
ACADEMIC	6429	1052877	6.29	4.66	89.05
VOC-TECH	3259	550612	3.59	2.51	93.90
LATIN AMERICAN					
GENERAL	335	43782	7.06	4.81	88.13
ACADEMIC	204	26024	8.49	2.80	88.71
VOC-TECH	232	30445	2.53	5.32	92.15
RACE X REGION:					
BLACK					
NE	354	46989	8.11	11.01	80.89
NC	317	44662	10.98	6.32	82.70
S	1604	167949	10.24	6.38	83.38
W	188	17539	9.90	3.97	86.13
WHITE					
NE	3219	640170	4.95	3.53	91.51
NC	4431	768533	4.30	3.66	92.03
S	4802	616798	5.47	3.99	90.54
W	2340	396772	4.96	3.40	91.64
LATIN AMERICAN					
NE	92	12641	7.83	6.06	86.11
NC	62	9052	12.18	.00	87.82
S	250	34142	5.33	4.83	89.85
W	368	44558	4.35	4.58	90.57

TABLE 413

QUESTION TQ147F

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

ORGANIZED VOLUNTEER WORK--SUCH AS IN A HOSPITAL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	18994	2949820	5.44	1.51	93.05
SEX:					
MALE	9173	1463254	5.11	1.52	93.37
FEMALE	9699	1467840	5.74	1.52	92.75
RACE:					
BLACK	2442	275519	5.68	2.37	91.95
WHITE	14741	2414772	5.44	1.41	93.15
LATIN AMERICAN	768	99377	5.23	1.99	92.78
AMERICAN INDIAN	197	30358	3.66	1.79	94.55
ORIENTAL	228	28684	7.03	2.90	90.07
OTHER	465	77974	4.49	.74	94.78
ABILITY:					
LOW	3741	542352	3.66	1.74	94.60
MIDDLE	6031	981393	4.93	1.50	93.57
HIGH	3646	611191	7.90	1.39	90.71
SES:					
LOW	5256	714740	4.12	1.40	94.48
MIDDLE	9028	1462967	4.74	1.64	93.62
HIGH	4431	735151	8.06	1.41	90.53
H.S.PROGRAM:					
GENERAL	6710	1020630	4.19	1.39	94.42
ACADEMIC	7733	1213569	7.81	1.59	90.60
VOCTECH	4516	709916	3.11	1.54	95.35
REGION:					
NE	3897	743990	6.46	1.89	91.65
NC	4998	855544	4.81	1.26	93.93
S	6854	846552	4.88	1.39	93.74
W	3245	503733	5.96	1.55	92.49
SEX X RACE:					
MALE					
BLACK	1019	118669	5.46	1.41	93.13
WHITE	7273	1218775	5.11	1.49	93.40
LATIN AMERICAN	390	51231	6.33	3.18	90.50
FEMALE					
BLACK	1423	156851	5.85	3.09	91.05
WHITE	7468	1195997	5.79	1.32	92.89
LATIN AMERICAN	378	48146	4.07	.72	95.22
SEX X ABILTY:					
MALE					
LOW	1863	281396	3.30	1.38	95.32
MIDDLE	2889	482935	4.82	1.53	93.65
HIGH	1803	306394	7.12	1.87	91.01
FEMALE					
LOW	1878	260957	4.05	2.12	93.83
MIDDLE	3141	498291	5.03	1.47	93.50
HIGH	1843	304797	8.69	.90	90.40
SEX X SES:					
MALE					
LOW	2357	327101	4.64	1.17	94.19
MIDDLE	4404	731278	4.22	1.68	94.10
HIGH	2324	394715	7.24	1.53	91.22
FEMALE					
LOW	2898	387471	3.69	1.60	94.71
MIDDLE	4624	731690	5.26	1.60	93.14
HIGH	2107	340435	9.01	1.27	89.72
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3358	531607	3.54	1.40	95.07
ACADEMIC	3975	634180	6.95	1.66	91.39
VOC-TECH	1834	296717	4.01	1.42	94.56
FEMALE					
GENERAL	3303	481727	4.94	1.41	93.65
ACADEMIC	3735	576441	8.72	1.52	89.77
VOC-TECH	2654	408697	2.48	1.65	95.87

(CONTINUED ON NEXT PAGE)

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			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	PRICPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1816	357005	6.20	2.16	91.64
NC	2477	435105	4.32	1.17	94.51
S	3237	412048	4.94	1.23	93.83
W	1643	259095	5.19	1.68	93.14
FEMALE					
NE	2059	382804	6.71	1.66	91.63
NC	2494	416115	5.31	1.37	93.32
S	3577	429221	4.63	1.56	93.82
W	1569	239700	6.92	1.45	91.63
RACE X ABILTY:					
BLACK					
LOW	1036	115932	4.29	1.62	94.09
MIDDLE	457	56300	8.70	2.68	88.62
HIGH	57	6747	12.72	10.14	77.14
WHITE					
LOW	2084	338051	3.24	1.72	95.04
MIDDLE	5133	859019	4.74	1.40	93.87
HIGH	3409	576375	7.77	1.31	90.92
LATIN AMERICAN					
LOW	325	40868	4.88	2.67	92.45
MIDDLE	199	26974	4.32	2.48	93.19
HIGH	30	4246	14.76	.71	84.53
RACE X SES:					
BLACK					
LOW	1511	166138	5.22	2.06	92.72
MIDDLE	749	88460	5.68	3.20	91.11
HIGH	131	16335	11.48	1.29	87.22
WHITE					
LOW	2928	443100	3.83	1.05	95.12
MIDDLE	7606	1270864	4.57	1.58	93.85
HIGH	4117	688552	8.08	1.35	90.58
LATIN AMERICAN					
LOW	490	58673	4.46	2.13	93.41
MIDDLE	226	32466	6.04	.74	93.22
HIGH	48	7988	7.75	6.05	86.20
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	905	103682	5.01	1.83	93.17
ACADEMIC	772	86749	7.86	3.14	89.00
VOC-TECH	762	84712	4.31	2.25	93.44
WHITE					
GENERAL	5079	815218	4.20	1.35	94.45
ACADEMIC	6412	1050351	7.71	1.46	90.83
VOC-TECH	3243	548208	2.96	1.39	95.65
LATIN AMERICAN					
GENERAL	329	42545	3.29	1.63	95.08
ACADEMIC	207	26336	10.79	1.36	87.85
VOC-TECH	231	30354	3.16	3.04	93.81
RACE X REGION:					
BLACK					
NE	351	46733	4.80	2.99	92.21
NC	316	44782	7.83	3.28	88.89
S	1590	166766	5.20	2.16	92.65
W	185	17239	7.24	.32	92.44
WHITE					
NE	3206	636366	6.67	1.79	91.55
NC	4416	766324	4.65	1.16	94.19
S	4776	614899	4.72	1.25	94.03
W	2343	397182	6.15	1.52	92.33
LATIN AMERICAN					
NE	93	12923	12.53	3.03	84.43
NC	61	8960	4.33	.00	95.67
S	248	33077	2.82	1.00	96.18
W	366	44417	5.08	2.81	92.10

TABLE 414

QUESTION TQ147G

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

A SOCIAL, HOBBY, GARDEN, OR CARD PLAYING GROUP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19001	2947349	18.07	6.06	75.87
SEX:					
MALE	9163	1460561	17.43	6.50	76.07
FEMALE	9715	1468006	18.61	5.65	75.74
RACE:					
BLACK	2447	274840	23.02	7.17	69.81
WHITE	14739	2411675	17.93	5.91	76.16
LATIN AMERICAN	769	100224	12.96	6.59	80.45
AMERICAN INDIAN	196	30297	18.01	4.71	77.28
ORIENTAL	227	28425	8.74	9.54	81.73
OTHER	469	78697	13.28	5.94	80.78
ABILITY:					
LOW	3749	543110	17.88	7.25	74.87
MIDDLE	6025	977909	17.83	6.00	76.17
HIGH	3648	611310	18.11	5.21	76.67
SES:					
LOW	5273	716576	16.24	5.91	77.85
MIDDLE	9029	1460222	18.16	6.01	75.83
HIGH	4417	733329	19.55	6.35	74.10
H.S.PROGRAM:					
GENERAL	6713	1019483	16.70	5.61	77.69
ACADEMIC	7724	1211317	19.77	6.06	74.17
VOCTECH	4529	710843	17.16	6.70	76.14
REGION:					
NE	3887	742227	18.14	6.55	75.30
NC	5005	856084	18.82	6.36	74.82
S	6879	849352	18.64	5.40	75.97
W	3230	499685	15.71	5.93	78.36
SEX X RACE:					
MALE					
BLACK	1014	117484	22.02	8.00	69.98
WHITE	7270	1217503	17.35	6.36	76.29
LATIN AMERICAN	387	50668	13.44	8.21	78.35
FEMALE					
BLACK	1433	157357	23.76	6.55	69.69
WHITE	7469	1194172	18.53	5.46	76.02
LATIN AMERICAN	382	49556	12.47	4.93	82.59
SEX X ABILTY:					
MALE					
LOW	1866	281714	16.44	7.31	76.25
MIDDLE	2881	480484	16.79	6.32	76.90
HIGH	1806	306531	18.26	5.94	75.80
FEMALE					
LOW	1883	261396	19.43	7.18	73.39
MIDDLE	3143	497258	18.84	5.70	75.45
HIGH	1842	304778	17.97	4.48	77.55
SEX X SES:					
MALE					
LOW	2354	326944	15.16	6.71	78.13
MIDDLE	4399	728260	17.43	6.02	76.55
HIGH	2320	394976	19.46	7.18	73.36
FEMALE					
LOW	2918	389465	17.16	5.25	77.60
MIDDLE	4630	731962	18.89	6.01	75.11
HIGH	2097	338353	19.65	5.39	74.96
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3359	530774	15.59	6.17	78.24
ACADEMIC	3963	632293	19.54	6.65	73.81
VOC-TECH	1835	296745	16.23	6.67	77.10
FEMALE					
GENERAL	3304	481229	17.81	5.04	77.15
ACADEMIC	3737	575745	19.93	5.37	74.70
VOC-TECH	2667	410057	17.73	6.78	75.49

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1803	355037	17.62	7.26	75.12
NC	2480	435053	17.47	6.77	75.76
S	3240	412462	18.67	5.65	75.68
W	1640	258011	15.13	6.34	78.53
FEMALE					
NE	2062	383268	18.49	5.89	75.62
NC	2497	416522	20.15	5.95	73.90
S	3599	431607	18.46	5.17	76.37
W	1557	236609	16.38	5.60	78.01
RACE X ABILTY:					
BLACK					
LOW	1041	116319	23.23	8.38	68.39
MIDDLE	[illegible]	56058	26.78	6.19	67.03
HIGH	56	6690	26.65	1.58	71.77
WHITE					
LOW	2086	338000	17.48	7.13	75.38
MIDDLE	5124	855288	17.67	6.02	76.31
HIGH	3413	576639	18.22	5.32	76.46
LATIN AMERICAN					
LOW	325	41272	10.27	6.90	82.83
MIDDLE	199	26974	14.28	5.66	80.07
HIGH	30	4246	13.41	.00	86.59
RACE X SES:					
BLACK					
LOW	1519	166240	22.30	5.48	72.22
MIDDLE	745	87753	24.94	10.30	64.76
HIGH	131	16218	21.14	7.18	71.68
WHITE					
LOW	2936	444245	14.97	5.86	79.17
MIDDLE	7607	1268017	17.94	5.70	76.36
HIGH	4104	686936	19.87	6.37	73.76
LATIN AMERICAN					
LOW	489	59046	11.11	7.49	81.40
MIDDLE	228	32940	16.70	5.16	78.14
HIGH	48	7988	11.60	6.04	82.35
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	912	103823	20.84	7.72	71.44
ACADEMIC	770	86041	26.25	6.28	67.47
VOC-TECH	762	84600	22.50	7.24	70.26
WHITE					
GENERAL	5070	812871	16.68	5.45	77.87
ACADEMIC	6409	1049015	19.53	6.01	74.46
VOC-TECH	3253	548795	16.76	6.39	76.85
LATIN AMERICAN					
GENERAL	331	43417	10.24	5.57	84.19
ACADEMIC	204	25945	17.92	3.71	78.38
VOC-TECH	233	30720	12.22	10.50	77.28
RACE X REGION:					
BLACK					
NE	351	46491	19.44	9.29	71.27
NC	314	44102	25.47	8.20	66.33
S	1598	167151	23.64	6.70	69.65
W	184	17097	20.26	3.36	76.38
WHITE					
NE	3199	635684	18.52	6.34	75.14
NC	4424	767238	18.72	6.21	75.07
S	4788	615535	17.47	5.11	77.43
W	2328	393219	16.17	5.90	77.93
LATIN AMERICAN					
NE	90	12345	13.44	6.79	79.77
NC	62	9142	4.87	11.30	83.82
S	252	34420	12.94	6.09	80.97
W	365	44317	14.51	5.95	79.54

TABLE 415 QUESTION TQ147H
TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

SPORT TEAMS OR SPORT CLUBS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19081	2963066	25.79	5.08	69.13
SEX:					
MALE	9219	1471252	35.23	6.37	58.40
FEMALE	9738	1472747	16.48	3.80	79.72
RACE:					
BLACK	2459	276490	21.86	6.70	71.44
WHITE	14811	2425563	26.72	4.81	68.47
LATIN AMERICAN	771	101134	21.45	6.26	72.29
AMERICAN INDIAN	194	30027	20.17	4.80	75.03
ORIENTAL	225	28172	23.71	5.64	70.64
OTHER	466	78204	21.97	5.67	72.36
ABILITY:					
LOW	3755	544842	21.35	5.84	72.81
MIDDLE	6050	983290	26.71	4.97	68.32
HIGH	3659	613131	29.28	4.40	66.32
SES:					
LOW	5277	717815	20.63	4.66	74.71
MIDDLE	9078	1470387	26.18	5.19	68.62
HIGH	4440	737091	30.42	5.28	64.30
H.S. PROGRAM:					
GENERAL	6745	1025366	23.79	5.15	71.05
ACADEMIC	7771	1219712	30.82	5.38	63.80
VOCTECH	4530	712283	20.04	4.47	75.49
REGION:					
NE	3911	748507	25.77	5.38	68.85
NC	5027	860093	29.69	5.01	65.30
S	6895	850614	22.42	4.90	72.68
W	3248	503852	24.83	5.09	70.08
SEX X RACE:					
MALE					
BLACK	1024	118839	34.08	9.12	56.80
WHITE	7319	1226650	35.86	5.85	58.30
LATIN AMERICAN	396	51532	32.53	9.02	58.45
FEMALE					
BLACK	1435	157650	12.66	4.87	82.47
WHITE	7492	1198913	17.37	3.75	78.87
LATIN AMERICAN	381	49602	9.93	3.40	86.67
SEX X ABILTY:					
MALE					
LOW	1869	282542	29.20	7.18	63.62
MIDDLE	2898	484381	36.07	6.01	57.92
HIGH	1815	307931	40.37	5.72	53.92
FEMALE					
LOW	1886	262300	12.89	4.40	82.71
MIDDLE	3151	498741	17.63	3.96	78.41
HIGH	1844	305200	18.09	3.07	78.84
SEX X SES:					
MALE					
LOW	2360	328115	30.43	6.92	62.65
MIDDLE	4433	735509	35.37	6.31	58.32
HIGH	2334	397042	39.42	6.09	54.49
FEMALE					
LOW	2916	389533	12.38	2.75	84.86
MIDDLE	4645	734878	16.99	4.07	78.94
HIGH	2106	340049	19.92	4.33	75.76
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3374	533352	32.27	6.24	61.49
ACADEMIC	4001	639127	41.51	6.68	51.81
VOC-TECH	1838	298023	27.04	5.95	67.01
FEMALE					
GENERAL	3321	484592	14.66	3.98	81.37
ACADEMIC	3745	577249	19.05	3.90	77.06
VOC-TECH	2665	409931	15.01	3.45	81.55

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+-------------------------+-----------------+-----------------------------+
|                         |                 | PERCENTAGE DISTRIBUTION     |
|                         | ACTUAL WEIGHTED +-----------------------------+
|SUBPOPULATION            |    N       N    | PRTCPNT  MEMBER   NOTATALL  |
+-------------------------+-----------------+-----------------------------+
|SEX X REGION:            |                 |                             |
|  MALE                   |                 |                             |
|    NE                   |  1829   361040  |  36.19     7.09     56.72   |
|    NC                   |  2501   439005  |  38.78     6.48     54.74   |
|    S                    |  3244   411922  |  31.53     5.97     62.50   |
|    W                    |  1645   259285  |  33.78     5.82     60.40   |
|  FEMALE                 |                 |                             |
|    NE                   |  2059   383083  |  16.08     3.82     80.10   |
|    NC                   |  2498   416578  |  20.23     3.44     76.33   |
|    S                    |  3610   433284  |  13.87     3.78     82.35   |
|    W                    |  1571   239802  |  15.33     4.40     80.26   |
+-------------------------+-----------------+-----------------------------+
|RACE X ABILTY:           |                 |                             |
|  BLACK                  |                 |                             |
|    LOW                  |  1041   116708  |  19.80     7.45     72.75   |
|    MIDDLE               |   460    56486  |  26.45     5.96     67.60   |
|    HIGH                 |    57     6747  |  24.92    12.52     62.56   |
|  WHITE                  |                 |                             |
|    LOW                  |  2095   339814  |  22.56     5.05     72.39   |
|    MIDDLE               |  5149   860340  |  27.02     4.92     68.06   |
|    HIGH                 |  3425   578808  |  29.46     4.27     66.27   |
|  LATIN AMERICAN         |                 |                             |
|    LOW                  |   326    41375  |  19.93     6.99     73.08   |
|    MIDDLE               |   199    26973  |  20.80     4.66     74.55   |
|    HIGH                 |    30     4246  |  26.51      .71     72.78   |
+-------------------------+-----------------+-----------------------------+
|RACE X SES:              |                 |                             |
|  BLACK                  |                 |                             |
|    LOW                  |  1523   167126  |  20.69     6.56     72.76   |
|    MIDDLE               |   751    88239  |  24.76     6.52     68.71   |
|    HIGH                 |   132    16407  |  19.07     8.92     72.01   |
|  WHITE                  |                 |                             |
|    LOW                  |  2938   444734  |  21.14     3.98     74.88   |
|    MIDDLE               |  7653  1277543  |  26.46     4.95     68.59   |
|    HIGH                 |  4127   690692  |  30.90     5.12     63.98   |
|  LATIN AMERICAN         |                 |                             |
|    LOW                  |   491    59472  |  19.33     4.64     76.03   |
|    MIDDLE               |   228    33424  |  25.41     8.40     66.18   |
|    HIGH                 |    48     7988  |  20.50     9.57     69.93   |
+-------------------------+-----------------+-----------------------------+
|RACE X H.S.PROGRAM:      |                 |                             |
|  BLACK                  |                 |                             |
|    GENERAL              |   913   103957  |  19.65     6.79     73.56   |
|    ACADEMIC             |   780    87350  |  26.50     6.61     66.89   |
|    VOC-TECH             |   763    84806  |  19.71     6.71     73.57   |
|  WHITE                  |                 |                             |
|    GENERAL              |  5099   818112  |  24.50     4.85     70.65   |
|    ACADEMIC             |  6450  1056902  |  31.53     5.24     63.23   |
|    VOC-TECH             |  3255   549554  |  20.77     3.95     75.28   |
|  LATIN AMERICAN         |                 |                             |
|    GENERAL              |   333    43764  |  24.56     5.56     69.88   |
|    ACADEMIC             |   204    26101  |  22.29     4.11     73.60   |
|    VOC-TECH             |   233    31128  |  16.01     9.09     74.90   |
+-------------------------+-----------------+-----------------------------+
|RACE X REGION:           |                 |                             |
|  BLACK                  |                 |                             |
|    NE                   |   350    46383  |  23.18     8.22     68.59   |
|    NC                   |   314    44318  |  26.31     6.74     66.95   |
|    S                    |  1608   168316  |  20.42     6.13     73.45   |
|    W                    |   187    17472  |  21.02     7.98     71.00   |
|  WHITE                  |                 |                             |
|    NE                   |  3221   641105  |  26.26     5.19     68.54   |
|    NC                   |  4446   771016  |  30.38     4.83     64.83   |
|    S                    |  4797   615987  |  23.58     4.32     72.11   |
|    W                    |  2347   397455  |  25.31     4.93     69.76   |
|  LATIN AMERICAN         |                 |                             |
|    NE                   |    93    13160  |  25.29     7.73     66.98   |
|    NC                   |    63     9250  |  25.28     4.65     70.07   |
|    S                    |   251    34357  |  15.38     7.51     77.12   |
|    W                    |   364    44366  |  24.21     5.20     70.59   |
+-------------------------+-----------------+-----------------------------+
+-------------------------+-----------------+-----------------------------+
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TABLE 416   QUESTION TQ147I
TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

A LITERARY, ART, DISCUSSION, MUSIC, OR STUDY GROUP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
TOTAL	19011	2952266	8.21	3.58	88.21
SEX:					
MALE	9185	1465151	8.24	3.50	88.26
FEMALE	9704	1468125	8.11	3.64	88.25
RACE:					
BLACK	2450	275929	11.84	5.45	82.71
WHITE	14751	2416266	7.80	3.38	88.82
LATIN AMERICAN	772	100509	5.78	2.74	91.48
AMERICAN INDIAN	195	30089	6.91	2.94	90.16
ORIENTAL	227	28540	8.63	6.52	84.85
OTHER	463	77534	9.88	3.14	86.98
ABILITY:					
LOW	3743	542764	5.41	2.69	91.89
MIDDLE	6033	980923	7.67	3.06	89.27
HIGH	3648	611420	11.39	4.98	83.63
SES:					
LOW	5270	716400	5.70	2.74	91.55
MIDDLE	9037	1463215	7.55	3.19	89.26
HIGH	4423	735227	11.86	5.08	83.06
H.S.PROGRAM:					
GENERAL	6719	1021612	7.11	2.72	90.17
ACADEMIC	7743	1215719	11.17	5.04	83.79
VOCTECH	4514	709229	4.58	2.29	93.13
REGION:					
NE	3903	746371	9.28	3.79	86.93
NC	4997	854468	7.91	3.32	88.77
S	6873	848480	7.62	3.52	88.86
W	3238	502947	8.10	3.82	88.08
SEX X RACE:					
MALE					
BLACK	1019	118659	14.36	5.01	80.63
WHITE	7289	1221443	7.68	3.31	89.01
LATIN AMERICAN	389	50887	7.17	4.10	88.73
FEMALE					
BLACK	1431	157269	9.93	5.79	84.28
WHITE	7462	1194823	7.93	3.45	88.62
LATIN AMERICAN	383	49621	4.36	1.34	94.30
SEX X ABILTY:					
MALE					
LOW	1865	281692	5.49	2.63	91.88
MIDDLE	2890	482675	7.98	3.21	88.81
HIGH	1808	306750	10.58	4.54	84.88
FEMALE					
LOW	1878	261072	5.33	2.76	91.91
MIDDLE	3142	498080	7.37	2.91	89.72
HIGH	1840	304670	12.21	5.42	82.37
SEX X SES:					
MALE					
LOW	2357	327359	6.19	3.12	90.69
MIDDLE	4412	731183	7.65	3.03	89.32
HIGH	2327	396294	11.02	4.70	84.28
FEMALE					
LOW	2912	388873	5.29	2.43	92.28
MIDDLE	4625	732032	7.44	3.36	89.20
HIGH	2096	338932	12.84	5.53	81.63
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3363	532366	7.08	2.67	90.24
ACADEMIC	3986	636520	10.82	4.78	84.40
VOC-TECH	1830	295514	4.75	2.25	93.00
FEMALE					
GENERAL	3308	482018	7.09	2.74	90.17
ACADEMIC	3733	575919	11.56	5.32	83.12
VOC-TECH	2656	409212	4.46	2.34	93.20

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1817	358007	9.77	3.71	86.52
NC	2483	435411	7.34	3.38	89.27
S	3240	412133	7.95	3.25	88.80
W	1645	259601	8.10	3.81	88.09
FEMALE					
NE	2063	383980	8.55	3.87	87.58
NC	2486	414548	8.46	3.[illegible]	88.30
S	3593	431064	7.28	3.68	89.04
W	1562	238533	8.27	3.89	87.85
RACE X ABILTY:					
BLACK					
LOW	1039	116171	10.62	5.02	84.36
MIDDLE	459	56423	14.90	5.48	79.62
HIGH	58	6881	19.46	2.75	77.79
WHITE					
LOW	2086	338443	3.81	1.94	94.25
MIDDLE	5134	858632	7.10	2.88	90.01
HIGH	3410	576470	10.95	5.05	84.00
LATIN AMERICAN					
LOW	324	41002	4.75	2.20	93.05
MIDDLE	199	26974	8.72	2.23	89.05
HIGH	30	4246	7.50	2.39	90.11
RACE X SES:					
BLACK					
LOW	1519	166771	10.51	5.08	84.41
MIDDLE	748	88176	14.30	5.51	80.19
HIGH	132	16409	12.11	8.64	79.25
WHITE					
LOW	2936	444097	4.00	1.96	94.05
MIDDLE	7614	1271034	6.99	2.97	90.04
HIGH	4109	688670	11.79	5.03	83.18
LATIN AMERICAN					
LOW	492	59357	4.32	2.16	93.52
MIDDLE	228	32913	7.80	2.97	89.22
HIGH	48	7988	8.46	6.20	85.34
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	909	103693	11.34	5.15	83.51
ACADEMIC	777	87100	14.44	7.24	78.33
VOC-TECH	761	84760	9.83	4.00	86.16
WHITE					
GENERAL	5084	815755	6.60	2.31	91.09
ACADEMIC	6416	1051798	10.73	4.82	84.45
VOC-TECH	3244	547719	3.96	2.21	93.84
LATIN AMERICAN					
GENERAL	332	43498	4.20	3.47	92.33
ACADEMIC	207	26336	10.88	4.04	85.07
VOC-TECH	232	30533	3.66	.59	95.75
RACE X REGION:					
BLACK					
NE	351	46814	13.60	5.91	80.48
NC	315	44354	14.60	5.75	79.65
S	1598	167409	10.63	5.47	83.91
W	186	17351	11.74	3.28	84.98
WHITE					
NE	3212	638931	8.85	3.66	87.49
NC	4416	765651	7.46	3.25	89.29
S	4785	615069	6.89	2.97	90.14
W	2338	396615	8.19	3.81	88.00
LATIN AMERICAN					
NE	93	12715	7.04	8.11	84.85
NC	64	9363	2.60	2.35	95.36
S	250	34140	5.11	1.22	93.67
W	365	44290	6.61	2.45	90.93

TABLE 417

QUESTION TQ147J

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

EDUCATIONAL ORGANIZATIONS--SUCH AS PTA OR AN ACADEMIC GROUP

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19033	2956067	4.00	3.38	92.63
SEX:					
MALE	9185	1466683	2.63	2.69	94.68
FEMALE	9725	1470389	5.35	4.07	90.58
RACE:					
BLACK	2444	275509	5.84	4.84	89.32
WHITE	14767	2418762	3.96	3.28	92.77
LATIN AMERICAN	774	100814	2.27	2.98	94.74
AMERICAN INDIAN	198	30448	2.03	.87	97.10
ORIENTAL	229	28755	3.51	5.75	90.75
OTHER	467	78374	1.90	2.23	95.88
ABILITY:					
LOW	3747	543531	2.12	2.17	95.71
MIDDLE	6038	981769	3.32	3.11	93.57
HIGH	3654	612142	6.87	5.14	87.98
SES:					
LOW	5272	717476	2.64	2.74	94.62
MIDDLE	9047	1466200	3.50	2.91	93.59
HIGH	4430	734843	6.34	4.94	88.73
H.S.PROGRAM:					
GENERAL	6716	1021281	2.37	2.24	95.39
ACADEMIC	7750	1216609	6.76	5.25	87.99
VOCTECH	4532	712482	1.59	1.89	96.60
REGION:					
NE	3907	747840	3.94	3.79	92.27
NC	5013	857243	3.72	3.22	93.06
S	6869	848355	5.09	3.46	91.45
W	3244	502629	2.70	2.90	94.40
SEX X RACE:					
MALE					
BLACK	1017	118542	3.57	3.94	92.49
WHITE	7288	1222345	2.66	2.59	94.75
LATIN AMERICAN	390	51041	1.41	3.04	95.54
FEMALE					
BLACK	1427	156967	7.56	5.51	86.93
WHITE	7479	1196417	5.28	3.98	90.74
LATIN AMERICAN	384	49773	3.15	2.93	93.92
SEX X ABILTY:					
MALE					
LOW	1860	281338	1.02	1.61	97.38
MIDDLE	2897	483990	2.23	2.78	34.99
HIGH	1809	307215	4.91	3.29	91.79
FEMALE					
LOW	1887	262192	3.31	2.77	93.92
MIDDLE	3140	497612	4.38	3.44	92.18
HIGH	1845	304926	8.85	7.30	84.15
SEX X SES:					
MALE					
LOW	2356	327641	1.66	2.26	96.07
MIDDLE	4412	732922	2.46	2.51	95.03
HIGH	2327	395749	3.82	3.42	92.77
FEMALE					
LOW	2915	389668	3.46	3.14	93.40
MIDDLE	4635	733278	4.53	3.32	92.15
HIGH	2103	339094	9.28	6.71	84.01
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3360	532219	1.31	1.67	97.02
ACADEMIC	3987	636998	4.56	4.13	91.31
VOC-TECH	1832	296716	.86	1.42	97.71
FEMALE					
GENERAL	3308	481927	3.53	2.84	93.63
ACADEMIC	3737	576112	9.21	6.51	84.29
VOC-TECH	2673	411375	2.06	2.10	95.84

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1821	359925	3.01	3.05	93.94
NC	2490	436745	2.32	3.01	94.66
S	3230	410936	3.05	2.57	94.38
W	1644	259077	1.95	1.84	96.21
FEMALE					
NE	2063	383531	4.86	4.47	90.67
NC	2496	416151	5.16	3.47	91.37
S	3598	431984	7.04	4.28	88.68
W	1568	238724	3.39	4.10	92.51
RACE X ABILTY:					
BLACK					
LOW	1038	116183	4.36	5.01	90.63
MIDDLE	455	56068	5.99	7.65	86.36
HIGH	57	6747	12.78	2.29	84.94
WHITE					
LOW	2087	338602	1.58	1.17	97.25
MIDDLE	5140	859190	3.20	2.78	94.02
HIGH	3417	577326	6.94	5.19	87.87
LATIN AMERICAN					
LOW	326	41254	.94	2.98	96.09
MIDDLE	199	26974	3.96	4.00	92.04
HIGH	30	4246	.00	5.28	94.72
RACE X SES:					
BLACK					
LOW	1514	166244	5.50	4.70	89.80
MIDDLE	747	88418	6.51	5.62	87.87
HIGH	131	16218	5.90	2.94	91.16
WHITE					
LOW	2935	444578	1.79	2.11	96.10
MIDDLE	7623	1273293	3.42	2.75	93.83
HIGH	4116	688362	6.39	4.98	88.63
LATIN AMERICAN					
LOW	494	59654	2.17	3.11	94.71
MIDDLE	228	32922	1.84	2.60	95.55
HIGH	48	7988	4.84	3.70	91.46
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	905	103440	4.26	5.98	89.76
ACADEMIC	769	86344	8.66	4.00	87.34
VOC-TECH	767	85349	4.82	4.31	90.87
WHITE					
GENERAL	5078	814850	2.27	1.73	96.00
ACADEMIC	6427	1053076	6.78	5.41	87.81
VOC-TECH	3255	549840	1.06	1.49	97.45
LATIN AMERICAN					
GENERAL	334	43704	1.51	3.79	94.71
ACADEMIC	208	26469	4.22	3.90	91.88
VOC-TECH	231	30501	1.69	1.05	97.26
RACE X REGION:					
BLACK					
NE	349	46617	6.89	5.52	87.59
NC	316	44628	3.96	5.32	90.71
S	1593	166923	6.28	4.65	89.07
W	186	17342	3.61	3.55	92.85
WHITE					
NE	3218	640510	3.97	3.82	92.21
NC	4428	767749	3.72	3.12	93.17
S	4786	615103	5.01	3.17	91.82
W	2335	395400	2.77	2.8[illegible]	94.36
LATIN AMERICAN					
NE	93	12715	2.06	3.75	94.19
NC	64	9363	2.70	1.15	96.15
S	249	34083	2.98	3.99	93.02
W	368	44653	1.70	2.38	95.92

TABLE 418 QUESTION TQ147K

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

SERVICE ORGANIZATIONS--SUCH AS ROTARY, JUNIOR CHAMBER OF COMMERCE, VETERANS, ETC.

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
TOTAL	19037	2955247	2.49	2.13	95.38
SEX:					
MALE	9192	1466330	3.15	2.81	94.04
FEMALE	9722	1469894	1.85	1.41	96.74
RACE:					
BLACK	2451	276020	2.37	2.09	95.54
WHITE	14767	2418108	2.60	2.08	95.32
LATIN AMERICAN	774	100631	.68	1.93	97.39
AMERICAN INDIAN	196	30270	1.12	3.79	95.09
ORIENTAL	228	28684	1.83	.54	97.64
OTHER	467	78102	2.99	2.88	94.14
ABILITY:					
LOW	3751	544066	1.72	2.15	96.12
MIDDLE	6035	980653	2.39	2.21	95.40
HIGH	3654	611809	3.40	1.81	94.79
SES:					
LOW	5274	716800	1.97	1.93	96.10
MIDDLE	9052	1465862	2.29	2.03	95.68
HIGH	4428	735073	3.46	2.39	94.15
H.S.PROGRAM:					
GENERAL	6726	1022113	2.00	2.08	95.92
ACADEMIC	7750	1215864	3.36	2.22	94.42
VOCTECH	4526	711565	1.70	2.00	96.30
REGION:					
NE	3903	746726	2.31	1.83	95.85
NC	5009	856584	2.28	2.11	95.61
S	6878	848490	2.94	2.22	94.83
W	3247	503447	2.36	2.41	95.22
SEX X RACE:					
MALE					
BLACK	1018	118520	3.94	3.06	93.00
WHITE	7295	1222425	3.20	2.78	94.02
LATIN AMERICAN	390	50991	.99	3.36	95.64
FEMALE					
BLACK	1433	157501	1.18	1.36	97.46
WHITE	7472	1195683	1.99	1.37	96.65
LATIN AMERICAN	384	49640	.36	.45	99.18
SEX X ABILTY:					
MALE					
LOW	1866	282093	2.44	2.76	94.79
MIDDLE	2898	483845	3.07	2.86	94.07
HIGH	1810	307022	4.22	2.04	93.73
FEMALE					
LOW	1885	261972	.94	1.50	97.56
MIDDLE	3136	496641	1.73	1.57	96.70
HIGH	1844	304788	2.57	1.57	95.86
SEX X SES:					
MALE					
LOW	2360	327764	2.83	2.66	94.51
MIDDLE	4416	732391	2.96	2.83	94.20
HIGH	2326	395804	3.82	2.86	93.31
FEMALE					
LOW	2913	388869	1.24	1.32	97.44
MIDDLE	4636	733470	1.61	1.23	97.16
HIGH	2102	339268	3.03	1.83	95.14
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3368	532948	2.56	2.75	94.69
ACADEMIC	3985	635935	3.99	2.76	93.25
VOC-TECH	1833	296697	2.37	2.97	94.65
FEMALE					
GENERAL	3309	481868	1.37	1.27	97.36
ACADEMIC	3740	576593	2.68	1.64	95.67
VOC-TECH	2666	410458	1.23	1.25	97.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1817	358715	3.08	2.73	94.19
NC	2489	436797	2.75	2.76	94.49
S	3237	410924	3.71	2.99	93.30
W	1649	259894	3.03	2.71	94.26
FEMALE					
NE	2063	383627	1.62	1.01	97.37
NC	2492	415277	1.73	1.46	96.81
S	3601	432283	2.25	1.38	96.37
W	1566	238708	1.68	2.02	96.29
RACE X ABILITY:					
BLACK					
LOW	1040	116345	1.12	2.31	96.58
MIDDLE	458	56282	3.60	2.51	93.89
HIGH	57	6747	3.41	4.01	92.59
WHITE					
LOW	2089	338981	1.90	2.22	95.88
MIDDLE	5136	858417	2.36	2.27	95.36
HIGH	3417	576993	3.42	1.67	94.90
LATIN AMERICAN					
LOW	327	41336	.70	2.62	96.67
MIDDLE	198	26763	.95	.88	98.17
HIGH	30	4246	.00	.00	100.00
RACE X SES:					
BLACK					
LOW	1519	166541	2.41	2.20	95.38
MIDDLE	749	88631	2.26	2.19	95.56
HIGH	131	16218	3.17	.97	95.86
WHITE					
LOW	2935	444045	1.96	1.84	96.20
MIDDLE	7626	1273006	2.37	1.99	95.64
HIGH	4114	688591	3.45	2.36	94.19
LATIN AMERICAN					
LOW	493	59392	.72	1.66	97.62
MIDDLE	229	33001	.79	2.49	96.72
HIGH	48	7988	.00	1.65	98.35
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	910	104017	3.14	1.87	94.99
ACADEMIC	777	87008	2.52	2.10	95.38
VOC-TECH	761	84619	1.28	2.17	96.55
WHITE					
GENERAL	5081	814866	1.97	1.99	96.04
ACADEMIC	6422	1051998	3.52	2.21	94.28
VOC-TECH	3257	550249	1.80	1.99	96.22
LATIN AMERICAN					
GENERAL	335	43782	.46	2.33	97.21
ACADEMIC	207	26336	.65	2.31	97.03
VOC-TECH	231	30371	.56	1.02	98.41
RACE X REGION:					
BLACK					
NE	350	46744	3.47	2.23	94.30
NC	316	44528	1.60	1.45	96.95
S	1598	167289	2.37	2.40	95.22
W	187	17460	1.32	.34	98.34
WHITE					
NE	[illegible]	639145	2.29	1.77	95.94
NC	4423	767028	2.31	2.16	95.53
S	4791	615348	3.32	2.04	94.64
W	2341	396588	2.55	2.51	94.94
LATIN AMERICAN					
NE	93	12715	.00	2.93	97.07
NC	64	9363	.00	1.19	98.81
S	251	34244	.26	.78	98.96
W	366	44309	1.35	2.68	95.96

TABLE 419 QUESTION TQ147L

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

A STUDENT GOVERNMENT, NEWSPAPER, JOURNAL, OR ANNUAL STAFF

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	MEMBER	NOTATALL
TOTAL	19034	2956307	3.90	1.36	94.74
SEX:					
MALE	9183	1465794	4.16	1.40	94.44
FEMALE	9727	1471435	3.69	1.31	95.01
RACE:					
BLACK	2449	275893	4.68	2.25	93.07
WHITE	14766	2419370	4.00	1.25	94.75
LATIN AMERICAN	776	101012	2.32	1.30	96.38
AMERICAN INDIAN	196	30270	.93	1.76	97.31
ORIENTAL	228	28684	1.93	1.06	97.01
OTHER	464	77590	3.13	1.20	95.67
ABILITY:					
LOW	3745	543429	1.33	1.03	97.64
MIDDLE	6040	981898	3.08	1.01	95.91
HIGH	3655	612880	7.71	1.93	90.36
SES:					
LOW	5268	716649	1.84	1.09	97.07
MIDDLE	9047	1465025	2.97	1.18	95.86
HIGH	4435	736990	7.87	1.98	90.15
H.S.PROGRAM:					
GENERAL	6725	1022487	1.93	.96	97.11
ACADEMIC	7749	1216773	7.03	2.09	90.88
VOCTECH	4525	711342	1.38	.72	97.90
REGION:					
NE	3902	746910	5.00	1.80	93.20
NC	5012	857463	3.59	1.20	95.21
S	6870	847882	3.57	1.35	95.08
W	3250	504052	3.32	1.04	95.65
SEX X RACE:					
MALE					
BLACK	1016	118413	4.73	2.03	93.24
WHITE	7288	1222077	4.25	1.34	94.41
LATIN AMERICAN	391	51160	3.01	2.21	94.78
FEMALE					
BLACK	1433	157480	4.65	2.41	92.94
WHITE	7478	1197293	3.74	1.16	95.10
LATIN AMERICAN	385	49852	1.62	.37	98.01
SEX X ABILTY:					
MALE					
LOW	1859	281264	1.11	1.00	97.89
MIDDLE	2896	483814	3.36	1.19	95.45
HIGH	1809	307243	8.23	2.08	89.69
FEMALE					
LOW	1886	262165	1.56	1.07	97.37
MIDDLE	3143	497916	2.82	.83	96.35
HIGH	1846	305636	7.19	1.77	91.04
SEX X SES:					
MALE					
LOW	2355	327046	1.97	1.18	96.86
MIDDLE	4408	731401	2.82	1.21	95.96
HIGH	2330	396903	8.45	1.93	89.62
FEMALE					
LOW	2912	389436	1.73	1.01	97.26
MIDDLE	4639	733625	3.11	1.14	95.75
HIGH	2105	340087	7.20	2.03	90.77
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3362	532158	2.14	.81	97.05
ACADEMIC	3986	636736	7.15	2.14	90.70
VOC-TECH	1829	296150	1.33	.89	97.78
FEMALE					
GENERAL	3314	483069	1.73	1.12	97.15
ACADEMIC	3738	576701	6.94	1.96	91.10
VOC-TECH	2668	410690	1.43	.60	97.96

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			PRTCPNT	MEMBER	NOTATALL
SEX X REGION:					
MALE					
NE	1816	358833	5.60	1.63	92.77
NC	2488	436853	3.63	1.50	94.86
S	3229	410185	3.72	1.44	94.83
W	1650	259924	3.74	.86	95.41
FEMALE					
NE	2063	383694	4.50	1.90	93.60
NC	2497	416262	3.59	.85	95.57
S	3600	432290	3.48	1.25	95.27
W	1567	239190	2.93	1.25	95.82
RACE X ABILTY:					
BLACK					
LOW	1035	115808	1.89	2.41	95.70
MIDDLE	459	56490	6.11	1.95	91.94
HIGH	58	6881	16.82	4.79	78.39
WHITE					
LOW	2089	338956	1.07	.54	98.39
MIDDLE	5142	859753	2.99	.97	96.04
HIGH	3417	577930	7.63	1.88	90.48
LATIN AMERICAN					
LOW	326	41262	2.69	1.44	95.87
MIDDLE	199	26974	1.47	.41	98.12
HIGH	30	4246	5.33	.00	94.67
RACE X SES:					
BLACK					
LOW	1513	166078	3.41	2.05	94.54
MIDDLE	752	88783	5.75	1.99	92.27
HIGH	132	16406	11.32	5.22	83.46
WHITE					
LOW	2934	444055	1.29	.78	97.93
MIDDLE	7620	1272454	2.80	1.07	96.13
HIGH	4120	690320	7.97	1.92	90.11
LATIN AMERICAN					
LOW	495	59773	2.00	.80	97.20
MIDDLE	229	33001	2.52	2.26	95.23
HIGH	48	7988	4.02	1.16	94.82
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	911	104066	2.40	2.12	95.49
ACADEMIC	774	86912	9.41	2.36	88.23
VOC-TECH	761	84539	2.65	2.30	95.05
WHITE					
GENERAL	5079	815367	1.92	.75	97.32
ACADEMIC	6425	1053127	7.02	2.03	90.95
VOC-TECH	3255	549881	1.27	.50	98.23
LATIN AMERICAN					
GENERAL	336	43894	1.99	1.06	96.94
ACADEMIC	207	26394	4.68	1.66	93.66
VOC-TECH	232	30583	.77	1.34	97.89
RACE X REGION:					
BLACK					
NE	352	46859	6.85	1.42	91.73
NC	318	44738	3.54	2.83	93.63
S	1592	166840	4.45	2.31	93.25
W	187	17463	4.06	2.36	93.58
WHITE					
NE	3211	639470	5.21	1.82	92.97
NC	4424	767751	3.66	1.14	95.20
S	4788	615064	3.49	1.07	95.44
W	2343	397085	3.46	.84	95.69
LATIN AMERICAN					
NE	92	12641	.00	.00	100.00
NC	65	9475	1.18	.76	98.06
S	251	34244	2.07	2.20	95.73
W	368	44653	3.42	1.09	95.49

TABLE 420 QUESTION TQ147H

TO WHAT EXTENT HAVE YOU VOLUNTARILY PARTICIPATED IN THE FOLLOWING GROUPS DURING THE TWO-YEAR PERIOD FROM OCTOBER 1974 THROUGH OCTOBER 1976?

ANOTHER VOLUNTARY GROUP IN WHICH I PARTICIPATE

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	PRTCPNT	MEMBER	NOTATALL
TOTAL	18890	2933713	9.42	3.03	87.55
SEX:					
MALE	9136	1456575	9.82	3.54	86.64
FEMALE	9639	1458464	9.04	2.52	88.43
RACE:					
BLACK	2430	274141	8.06	3.14	88.81
WHITE	14654	2400137	9.83	3.01	87.16
LATIN AMERICAN	769	100115	6.52	2.17	91.31
AMERICAN INDIAN	195	30151	6.21	2.62	91.17
ORIENTAL	224	28132	4.17	3.61	92.22
OTHER	466	78044	8.82	4.33	86.85
ABILITY:					
LOW	3741	542496	7.02	2.92	90.06
MIDDLE	5998	975543	8.70	3.12	88.18
HIGH	3604	604124	12.77	3.68	83.55
SES:					
LOW	5256	715593	6.59	2.44	90.97
MIDDLE	8987	1456374	8.94	3.11	87.96
HIGH	4370	724960	13.15	3.50	83.35
H.S.PROGRAM:					
GENERAL	6688	1017216	7.37	2.61	90.02
ACADEMIC	7655	1201272	13.03	3.75	83.22
VOCTECH	4512	709518	6.27	2.40	91.33
REGION:					
NE	3872	740925	10.64	3.24	86.12
NC	4961	849624	9.41	3.11	87.47
S	6838	844706	9.18	2.74	88.08
W	3219	498457	8.04	3.08	88.88
SEX X RACE:					
MALE					
BLACK	1014	118341	7.07	3.16	89.78
WHITE	7241	1213335	10.44	3.57	85.99
LATIN AMERICAN	388	50709	6.24	2.69	91.07
FEMALE					
BLACK	1416	155800	8.81	3.12	88.07
WHITE	7413	1186802	9.21	2.43	88.35
LATIN AMERICAN	381	49406	6.80	1.63	91.57
SEX X ABILTY:					
MALE					
LOW	1860	280725	7.41	3.71	88.88
MIDDLE	2880	481052	8.87	3.69	87.44
HIGH	1791	304120	13.76	4.11	82.14
FEMALE					
LOW	1881	261773	6.60	2.06	91.33
MIDDLE	3117	494323	8.55	2.57	88.89
HIGH	1813	300004	11.78	3.25	84.98
SEX X SES:					
MALE					
LOW	2353	327087	6.61	3.24	90.15
MIDDLE	4386	728140	9.44	3.55	87.01
HIGH	2304	391255	13.15	3.78	83.07
FEMALE					
LOW	2902	388339	6.57	1.77	91.65
MIDDLE	4601	728234	8.43	2.66	88.91
HIGH	2066	333705	13.16	3.17	83.68
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3353	530877	7.60	2.82	89.58
ACADEMIC	3946	629607	12.93	4.40	82.67
VOC-TECH	1825	295340	7.20	2.97	89.83
FEMALE					
GENERAL	3286	479042	7.19	2.38	90.43
ACADEMIC	3685	568487	13.10	3.04	83.86
VOC-TECH	2661	409960	5.60	1.99	92.41

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION PRTCPNT	PERCENTAGE DISTRIBUTION MEMBER	PERCENTAGE DISTRIBUTION NOTATALL
SEX X REGION:					
MALE					
NE	1800	355212	11.61	3.87	84.52
NC	2460	432207	9.52	4.06	86.43
S	3232	411082	9.53	3.03	87.44
W	1638	258074	8.30	3.03	88.67
FEMALE					
NE	2049	381328	9.70	2.68	87.62
NC	2474	413065	9.29	2.11	88.60
S	3566	428341	8.83	2.44	88.73
W	1550	235728	7.91	3.16	88.93
RACE X ABILTY:					
BLACK					
LOW	1037	116079	6.31	3.39	90.30
MIDDLE	453	55853	11.22	3.03	85.76
HIGH	55	6424	25.07	6.53	68.40
WHITE					
LOW	2086	338056	7.78	3.11	89.11
MIDDLE	5108	854264	8.62	3.10	88.28
HIGH	3372	570077	12.60	3.54	83.86
LATIN AMERICAN					
LOW	324	41075	5.44	1.90	92.66
MIDDLE	196	26438	9.56	2.12	88.31
HIGH	30	4246	8.91	.00	91.09
RACE X SES:					
BLACK					
LOW	1508	165797	6.31	2.91	90.78
MIDDLE	741	87630	10.20	3.75	86.05
HIGH	130	16171	13.42	2.02	84.56
WHITE					
LOW	2931	443708	6.79	2.12	91.09
MIDDLE	7574	1265276	9.06	3.11	87.83
HIGH	4059	678862	13.20	3.43	83.37
LATIN AMERICAN					
LOW	491	59386	5.46	1.86	92.68
MIDDLE	226	32491	6.65	2.87	90.49
HIGH	48	7988	14.11	1.65	84.25
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	899	102997	6.79	2.67	90.54
ACADEMIC	766	85949	13.08	4.28	82.64
VOC-TECH	762	84818	4.54	2.55	92.90
WHITE					
GENERAL	5058	811733	7.63	2.55	89.82
ACADEMIC	6345	1039269	13.14	3.69	83.17
VOC-TECH	3244	548140	6.84	2.39	90.77
LATIN AMERICAN					
GENERAL	332	43248	6.15	1.82	92.03
ACADEMIC	206	26301	11.95	3.06	84.98
VOC-TECH	230	30425	2.37	1.90	95.73
RACE X REGION:					
BLACK					
NE	353	47013	10.43	3.35	86.22
NC	310	43877	6.29	3.16	90.55
S	1584	166204	8.16	3.02	88.82
W	183	17047	5.10	3.56	91.34
WHITE					
NE	3179	633208	10.79	3.10	86.11
NC	4394	761218	9.74	3.07	87.19
S	4771	613272	9.65	2.63	87.72
W	2320	392439	8.75	3.34	87.90
LATIN AMERICAN					
NE	94	12785	10.76	2.84	86.40
NC	64	9363	8.79	1.13	90.08
S	245	33676	6.69	2.67	90.64
W	366	44291	4.69	1.81	93.50

TABLE 421 QUESTION TQ148A
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

I TAKE A POSITIVE ATTITUDE TOWARD MYSELF

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19372	3004273	39.71	52.14	4.79	.64	2.72
SEX:							
MALE	9364	1493240	46.35	47.16	3.22	.55	2.71
FEMALE	9877	1491086	33.10	57.08	6.38	.71	2.73
RACE:							
BLACK	2533	285123	53.19	38.41	4.67	.64	3.10
WHITE	14989	2453538	38.37	53.64	4.80	.63	2.55
LATIN AMERICAN	782	102162	42.03	49.86	4.53	.13	3.48
AMERICAN INDIAN	200	30879	37.88	52.42	5.49	.97	3.25
ORIENTAL	232	29056	28.78	61.67	4.23	.56	4.76
OTHER	473	79136	34.07	54.90	5.65	1.05	4.33
ABILITY:							
LOW	3842	555519	39.54	50.88	5.16	.66	3.77
MIDDLE	6122	993642	39.17	52.41	5.28	.51	2.63
HIGH	3686	618225	40.83	53.29	3.95	.64	1.30
SES:							
LOW	5366	727348	37.59	52.19	5.70	.68	3.85
MIDDLE	9219	1492169	38.25	53.79	4.80	.55	2.61
HIGH	4492	745882	[illegible].65	48.83	3.98	.75	1.78
H.S.PROGRAM:							
GENERAL	6863	1041992	38.37	52.90	5.00	.59	3.13
ACADEMIC	7866	1234254	43.08	50.27	4.09	.63	1.97
VOCTECH	4608	722322	36.06	54.14	5.65	.75	3.40
REGION:							
NE	3965	758020	38.25	52.41	5.73	.60	3.01
NC	5087	868455	38.64	54.24	4.34	.61	2.17
S	7017	865248	41.59	50.21	4.56	.55	3.09
W	3303	512551	40.47	51.47	4.56	.91	2.59
SEX X RACE:							
MALE							
BLACK	1049	122523	60.44	33.89	2.89	.39	2.38
WHITE	7421	1242994	45.35	48.21	3.27	.59	2.58
LATIN AMERICAN	398	52319	50.02	44.80	1.59	.14	3.45
FEMALE							
BLACK	1484	162600	47.72	41.81	6.01	.83	3.63
WHITE	7568	1210544	31.21	59.21	6.37	.68	2.53
LATIN AMERICAN	384	49844	33.57	55.18	7.62	.13	3.51
SEX X ABILITY:							
MALE							
LOW	1916	288652	45.77	47.26	3.34	.59	3.04
MIDDLE	2938	490246	47.63	46.15	3.20	.43	2.60
HIGH	1825	309908	44.84	49.54	3.29	.88	1.45
FEMALE							
LOW	1926	266867	32.83	54.79	7.12	.73	4.55
MIDDLE	3183	503229	30.90	58.52	7.32	.59	2.67
HIGH	1863	308314	36.80	57.05	4.60	.41	1.14
SEX X SES:							
MALE							
LOW	2406	333125	45.50	47.86	3.00	.48	3.16
MIDDLE	4507	74[illegible]1	44.37	48.78	3.40	.48	2.97
HIGH	2359	4013[illegible]1	50.59	43.82	3.09	.76	1.74
FEMALE							
LOW	2959	394056	30.88	55.87	7.97	.84	4.43
MIDDLE	4712	744037	32.09	58.82	6.20	.63	2.24
HIGH	2133	344561	37.74	54.67	5.02	.75	1.82
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3441	544011	44.51	48.85	3.17	.48	2.98
ACADEMIC	4046	646446	48.45	45.18	3.57	.66	2.13
VOC-TECH	1871	302034	45.23	48.35	2.56	.43	3.43
FEMALE							
GENERAL	3370	490398	31.65	57.28	7.10	.71	3.26
ACADEMIC	3791	583926	36.95	55.97	4.68	.59	1.81
VOC-TECH	2709	415786	29.40	58.40	7.93	.89	3.39

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1853	366201	44.67	47.95	4.16	.32	2.90
NC	2529	442665	45.57	48.48	2.84	.70	2.41
S	3307	420336	48.41	44.89	3.07	.55	3.09
W	1675	264039	46.72	47.50	2.79	.61	2.37
FEMALE							
NE	2088	387303	32.17	56.52	7.28	.88	3.15
NC	2530	421386	31.33	60.37	5.89	.48	1.93
S	3667	439279	35.23	55.14	5.97	.56	3.10
W	1592	243118	33.80	55.79	6.54	1.13	2.75
RACE X ABILTY:							
BLACK							
LOW	1072	119703	54.44	36.72	4.96	.72	3.16
MIDDLE	467	57291	50.63	39.82	6.94	.03	2.58
HIGH	58	6881	56.74	42.11	.00	1.15	.00
WHITE							
LOW	2137	345596	35.40	55.36	5.03	.68	3.53
MIDDLE	5206	868998	38.21	53.24	5.31	.57	2.66
HIGH	3451	583572	40.66	53.37	4.03	.63	1.31
LATIN AMERICAN							
LOW	328	41611	38.61	50.90	4.85	.33	5.32
MIDDLE	201	27141	48.13	48.01	1.74	.00	2.13
HIGH	30	4246	52.67	47.33	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1572	172501	51.61	39.48	4.44	.45	4.02
MIDDLE	773	90951	55.47	36.43	5.29	1.06	1.76
HIGH	135	16953	57.69	36.52	4.08	.47	1.24
WHITE							
LOW	2960	446931	31.88	57.40	6.07	.76	3.89
MIDDLE	7762	1295390	37.20	54.90	4.83	.53	2.54
HIGH	4173	698484	44.58	49.00	3.98	.76	1.69
LATIN AMERICAN							
LOW	498	60050	41.87	49.16	6.02	.23	2.72
MIDDLE	232	33874	41.85	50.89	2.74	.00	4.53
HIGH	48	7988	44.11	50.66	1.06	.00	4.16
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	946	107953	51.17	40.21	5.51	.53	2.57
ACADEMIC	793	89358	58.71	35.01	3.15	.99	2.14
VOC-TECH	791	87435	50.01	39.63	5.20	.42	4.73
WHITE							
GENERAL	5172	829532	37.15	54.39	4.79	.60	3.07
ACADEMIC	6516	1067243	41.34	51.90	4.30	.58	1.88
VOC-TECH	3294	555768	34.52	55.86	5.79	.78	3.05
LATIN AMERICAN							
GENERAL	336	43960	39.29	51.29	6.09	.00	3.33
ACADEMIC	207	26386	54.93	40.66	2.31	.28	1.85
VOC-TECH	238	31675	35.19	55.32	4.24	.20	5.05
RACE X REGION:							
BLACK							
NE	361	47863	53.41	40.07	4.33	.63	1.56
NC	327	46004	57.21	34.68	5.14	.32	2.64
S	1652	173258	52.06	39.18	4.48	.73	3.55
W	193	17997	53.15	36.13	6.15	.65	3.93
WHITE							
NE	3258	648224	37.11	53.39	5.80	.60	3.10
NC	4489	777393	37.70	55.38	4.21	.61	2.10
S	4866	624820	39.25	52.72	4.61	.52	2.89
W	2376	403101	40.34	52.08	4.64	.90	2.03
LATIN AMERICAN							
NE	94	13202	47.37	44.63	4.36	1.03	2.61
NC	64	9382	37.92	54.86	4.93	.00	2.30
S	254	34598	40.08	51.40	5.62	.00	2.90
W	370	44980	42.75	49.18	3.66	.00	4.42

TABLE 422 QUESTION TQ148B

HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

GOOD LUCK IS MORE IMPORTANT THAN HARD WORK FOR SUCCESS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19347	3000064	1.67	7.37	52.48	33.52	4.96
SEX:							
MALE	9350	1490579	1.96	8.31	51.75	31.87	6.11
FEMALE	9866	1489538	1.34	6.35	53.36	35.12	3.83
RACE:							
BLACK	2533	285172	4.20	11.75	51.07	25.81	7.17
WHITE	14969	2450663	1.27	6.67	52.80	34.69	4.57
LATIN AMERICAN	782	101868	2.50	8.99	54.02	27.94	6.56
AMERICAN INDIAN	197	30201	2.66	4.23	50.24	38.31	4.56
ORIENTAL	232	29056	.73	10.05	52.47	29.00	7.76
OTHER	471	78725	2.93	9.04	49.15	32.13	6.75
ABILITY:							
LOW	3843	555627	3.22	9.30	51.74	30.00	5.73
MIDDLE	6109	991108	.88	6.56	51.77	35.85	4.96
HIGH	3681	617467	.97	6.03	53.68	34.61	4.70
SES:							
LOW	5364	727041	2.16	8.00	52.56	32.67	4.61
MIDDLE	9209	1490420	1.46	7.38	52.51	33.65	5.00
HIGH	4478	743602	1.48	6.52	52.69	34.03	5.28
H.S.PROGRAM:							
GENERAL	6850	1039744	1.70	7.74	52.61	32.43	5.52
ACADEMIC	7857	1232687	1.39	6.78	52.96	34.00	5.35
VOCTECH	4605	721928	2.25	7.79	51.67	34.28	4.01
REGION:							
NE	3962	756966	1.86	8.88	51.48	32.52	5.27
NC	5078	867008	1.63	6.83	54.20	32.96	4.40
S	7014	865093	1.95	7.08	52.32	34.06	4.89
W	3293	510998	1.04	6.54	51.84	35.02	5.57
SEX X RACE:							
MALE							
BLACK	1051	122658	5.13	12.54	50.55	22.73	9.05
WHITE	7411	1241379	1.54	7.76	51.87	33.13	5.70
LATIN AMERICAN	396	51906	3.77	8.78	52.73	27.50	7.22
FEMALE							
BLACK	1482	162515	3.50	11.16	51.46	28.13	5.75
WHITE	7558	1209284	1.00	5.54	53.76	36.30	3.40
LATIN AMERICAN	386	49963	1.17	9.20	55.36	28.40	5.87
SEX X ABILTY:							
MALE							
LOW	1913	287998	3.92	9.62	51.51	28.44	6.51
MIDDLE	2933	488878	.96	8.02	50.85	33.67	6.51
HIGH	1824	310138	1.31	6.98	52.63	33.62	5.47
FEMALE							
LOW	1930	267629	2.48	8.95	52.00	31.67	4.90
MIDDLE	3175	502063	.80	5.13	52.68	37.95	3.45
HIGH	1857	307329	.64	5.08	54.74	35.62	3.92
SEX X SES:							
MALE							
LOW	2403	332518	2.42	8.03	53.33	30.84	5.38
MIDDLE	4509	748083	1.95	8.93	51.42	31.51	6.27
HIGH	2346	399316	1.62	7.40	51.05	33.52	6.41
FEMALE							
LOW	2960	394356	1.94	7.98	51.93	34.18	3.97
MIDDLE	4700	742337	1.02	5.84	53.61	35.81	3.72
HIGH	2132	344287	1.32	5.49	54.60	34.62	3.96
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3430	542204	2.02	8.69	52.97	30.36	6.87
ACADEMIC	4047	646336	1.49	7.55	51.53	33.50	5.92
VOC-TECH	1867	301289	2.83	9.23	51.61	31.18	5.15
FEMALE							
GENERAL	3368	489957	1.33	6.54	53.45	34.60	4.06
ACADEMIC	3781	582469	1.09	5.90	54.36	34.56	4.09
VOC-TECH	2710	416137	1.74	6.78	51.86	36.46	3.23

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1852	365775	2.37	9.34	50.37	31.26	6.65
NC	2525	441877	1.78	8.38	53.60	30.49	5.79
S	3305	420130	2.34	7.49	51.06	33.16	5.95
W	1668	262797	1.06	8.13	51.65	32.99	6.17
FEMALE							
NE	2086	386674	1.35	8.46	52.26	33.91	4.01
NC	2525	420726	1.30	5.24	55.00	35.47	2.99
S	3666	439330	1.54	6.64	53.17	34.75	3.90
W	1589	242808	1.03	4.37	52.60	37.13	4.88
RACE X ABILTY:							
BLACK							
LOW	1076	120283	5.45	12.62	48.30	26.58	7.06
MIDDLE	465	56989	1.09	9.39	51.74	31.09	6.68
HIGH	58	6881	.00	4.26	74.10	17.13	4.50
WHITE							
LOW	2136	345806	2.25	7.71	52.98	31.75	5.31
MIDDLE	5198	867559	.80	6.42	52.02	36.07	4.69
HIGH	3444	582731	.96	5.86	53.32	35.15	4.71
LATIN AMERICAN							
LOW	329	41628	4.42	12.64	54.47	22.92	5.56
MIDDLE	200	26790	.75	3.51	50.91	37.58	7.26
HIGH	30	4246	1.50	3.31	64.18	31.01	.00
RACE X SES:							
BLACK							
LOW	1572	172700	4.41	12.28	50.00	25.73	7.58
MIDDLE	773	90802	4.19	11.57	51.83	25.27	7.15
HIGH	135	16953	1.58	6.38	57.83	31.31	2.89
WHITE							
LOW	2958	446711	1.12	6.38	53.71	35.57	3.23
MIDDLE	7756	1294444	1.22	6.94	52.76	34.47	4.69
HIGH	4161	696775	1.44	6.35	52.40	34.42	5.38
LATIN AMERICAN							
LOW	500	60254	3.69	8.15	53.95	27.78	6.52
MIDDLE	230	33600	1.11	10.05	53.15	28.48	7.20
HIGH	47	7637	.00	9.69	59.28	26.68	4.36
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	944	107454	4.51	11.35	49.04	26.10	8.99
ACADEMIC	794	89541	2.52	8.32	53.48	29.35	6.33
VOC-TECH	792	87801	5.54	15.55	51.14	21.94	5.83
WHITE							
GENERAL	5164	828503	1.24	7.01	53.51	33.50	4.73
ACADEMIC	6507	1065856	1.20	6.59	52.73	34.58	4.90
VOC-TECH	3291	555310	1.46	6.31	51.90	36.68	3.66
LATIN AMERICAN							
GENERAL	337	44084	2.31	9.85	49.60	28.64	9.59
ACADEMIC	208	26461	1.01	6.14	55.75	33.36	3.74
VOC-TECH	236	31182	4.03	10.22	58.59	22.48	4.69
RACE X REGION:							
BLACK							
NE	361	47907	3.53	8.54	55.04	22.24	10.64
NC	328	46104	7.23	11.64	50.70	25.01	5.41
S	1652	173235	3.85	12.71	49.94	26.75	6.75
W	192	17926	1.51	11.41	52.36	28.25	6.47
WHITE							
NE	3255	647327	1.58	8.69	51.31	33.75	4.69
NC	4483	776762	1.14	6.71	54.44	33.39	4.32
S	4864	624738	1.32	5.54	52.69	36.16	4.30
W	2367	401836	.97	5.08	52.21	36.45	5.28
LATIN AMERICAN							
NE	94	13000	.84	14.28	37.75	34.94	12.19
NC	65	9490	2.95	4.06	70.81	18.70	3.49
S	252	34383	3.59	6.37	55.80	28.82	5.43
W	371	44995	2.04	10.50	53.82	27.20	6.44

TABLE 423
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS? QUESTION TQ148C

I FEEL I AM A PERSON OF WORTH, ON AN EQUAL PLANE WITH OTHERS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19337	2999453	47.86	47.48	2.48	.37	1.82
SEX:							
MALE	9355	1492313	51.11	44.75	2.12	.41	1.62
FEMALE	9853	1487435	44.64	50.18	2.83	.32	2.03
RACE:							
BLACK	2522	284048	52.19	41.95	2.86	.38	2.63
WHITE	14968	2450437	47.84	47.82	2.32	.35	1.65
LATIN AMERICAN	782	101729	46.39	47.45	3.31	.36	2.49
AMERICAN INDIAN	201	30968	43.62	51.36	3.45	.38	1.19
ORIENTAL	231	28911	38.61	54.04	3.72	.55	3.08
OTHER	472	79225	39.61	52.71	3.87	.63	3.17
ABILITY:							
LOW	3839	555423	40.73	52.70	3.11	.54	2.95
MIDDLE	6112	992754	48.28	47.30	2.17	.39	1.86
HIGH	3685	617699	54.74	42.11	2.15	.32	.68
SES:							
LOW	5360	726870	42.68	50.70	3.40	.51	2.71
MIDDLE	9199	1489043	46.94	48.90	2.20	.30	1.65
HIGH	4485	744909	54.72	41.46	2.17	.36	1.29
H.S.PROGRAM:							
GENERAL	6842	1038995	45.08	49.73	2.70	.43	2.07
ACADEMIC	7858	1232756	53.66	42.67	2.07	.30	1.30
VOCTECH	4602	721996	41.92	52.48	2.87	.37	2.36
REGION:							
NE	3963	757843	46.53	48.41	2.97	.35	1.73
NC	5084	868509	47.11	48.48	2.24	.41	1.75
S	7002	862894	48.21	46.93	2.47	.40	1.99
W	3288	510208	50.50	45.30	2.16	.28	1.76
SEX X RACE:							
MALE							
BLACK	1048	122207	57.05	38.23	2.37	.36	1.99
WHITE	7413	1242290	50.85	45.29	2.02	.41	1.43
LATIN AMERICAN	399	52414	54.32	41.43	1.42	.19	2.64
FEMALE							
BLACK	1474	161841	48.52	44.76	3.23	.39	3.11
WHITE	7555	1208147	44.75	50.43	2.64	.30	1.88
LATIN AMERICAN	383	49316	37.95	53.85	5.32	.54	2.34
SEX X ABILTY:							
MALE							
LOW	1917	288866	45.02	49.47	2.81	.35	2.35
MIDDLE	2933	489634	52.74	43.64	1.56	.51	1.55
HIGH	1827	310277	56.86	39.82	2.02	.45	.85
FEMALE							
LOW	1922	266558	36.02	56.20	3.43	.74	3.61
MIDDLE	3178	502953	43.91	50.88	2.78	.27	2.16
HIGH	1858	307422	52.61	44.42	2.28	.18	.52
SEX X SES:							
MALE							
LOW	2407	333614	47.63	47.11	2.75	.44	2.08
MIDDLE	4499	746625	49.58	46.41	2.08	.36	1.57
HIGH	2357	401412	56.94	39.54	1.72	.50	1.31
FEMALE							
LOW	2952	393089	38.46	53.76	3.95	.57	3.26
MIDDLE	4700	742418	44.28	51.41	2.33	.25	1.73
HIGH	2128	343497	52.12	43.71	2.69	.20	1.27
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3433	542856	48.76	47.12	1.96	.39	1.78
ACADEMIC	4045	646408	55.57	40.58	1.99	.44	1.42
VOC-TECH	1871	302299	45.76	49.41	2.69	.39	1.74
FEMALE							
GENERAL	3359	488798	41.13	52.48	3.50	.49	2.39
ACADEMIC	3784	582466	51.58	44.97	2.15	.15	1.15
VOC-TECH	2703	415195	39.01	54.80	2.99	.36	2.84

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
			PERCENTAGE DISTRIBUTION				
SEX X REGION:							
MALE							
NE	1854	366332	49.47	46.07	2.75	.42	1.28
NC	2530	443126	49.27	46.52	2.08	.40	1.73
S	3302	419652	51.86	43.77	2.01	.44	1.92
W	1669	263204	55.28	41.48	1.46	.36	1.43
FEMALE							
NE	2085	386994	43.56	50.83	3.18	.29	2.15
NC	2526	420978	44.99	50.45	2.39	.37	1.80
S	3658	437734	44.84	49.83	2.87	.37	2.09
W	1584	241729	45.39	49.32	2.97	.20	2.13
RACE X ABILTY:							
BLACK							
LOW	1069	119475	48.56	44.69	3.44	.34	2.98
MIDDLE	466	57276	60.36	34.80	2.32	.56	1.97
HIGH	58	6881	79.93	18.91	1.15	.00	.00
WHITE							
LOW	2138	345865	39.52	54.38	2.66	.54	2.90
MIDDLE	5197	868125	47.27	48.31	2.20	.38	1.84
HIGH	3447	582749	54.57	42.32	2.12	.33	.67
LATIN AMERICAN							
LOW	329	41686	38.31	56.11	1.57	.51	3.50
MIDDLE	201	27141	57.06	38.36	2.81	.19	1.59
HIGH	30	4246	65.01	34.99	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1565	172119	48.50	44.15	3.39	.53	3.43
MIDDLE	770	90343	57.21	39.59	1.82	.17	1.20
HIGH	134	16876	63.00	36.37	3.81	.00	2.82
WHITE							
LOW	2961	447267	41.05	53.03	3.08	.49	2.34
MIDDLE	7746	1292848	46.33	49.54	2.20	.29	1.64
HIGH	4167	697589	54.87	41.37	2.12	.38	1.25
LATIN AMERICAN							
LOW	499	59748	44.45	47.47	4.28	.44	3.36
MIDDLE	231	33743	48.73	47.32	2.40	.29	1.26
HIGH	48	7988	51.18	47.49	.00	.00	1.33
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	936	106448	50.27	44.74	2.34	.17	2.48
ACADEMIC	796	89740	59.78	36.15	2.50	.22	1.35
VOC-TECH	787	87483	46.52	44.68	3.87	.80	4.13
WHITE							
GENERAL	5164	828391	44.89	50.04	2.64	.48	1.95
ACADEMIC	6506	1065518	53.15	43.38	1.94	.29	1.24
VOC-TECH	3291	555533	42.06	53.02	2.60	.30	2.01
LATIN AMERICAN							
GENERAL	336	43998	45.08	48.47	3.06	.40	2.99
ACADEMIC	207	26388	62.42	33.96	2.97	.20	.46
VOC-TECH	238	31202	34.88	57.19	3.97	.43	3.53
RACE X REGION:							
BLACK							
NE	362	48148	55.39	39.00	4.43	.19	1.00
NC	324	45546	57.02	36.76	1.46	.11	2.65
S	1646	172682	49.56	44.40	2.55	.44	3.04
W	190	17672	56.66	34.28	5.21	.96	2.92
WHITE							
NE	3256	647806	46.00	49.16	2.79	.35	1.70
NC	4490	778061	46.92	48.78	2.25	.41	1.66
S	4859	623564	48.34	47.32	2.24	.42	1.68
W	2363	401006	51.86	44.61	1.85	.15	1.53
LATIN AMERICAN							
NE	93	13157	44.91	47.21	3.11	.87	3.89
NC	64	9382	46.89	53.11	.00	.00	.00
S	252	33958	46.57	45.64	5.92	.00	1.87
W	373	45231	46.57	47.71	2.09	.55	3.08

TABLE 424 QUESTION TQ148D

HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

I AM ABLE TO DO THINGS AS WELL AS MOST OTHER PEOPLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19326	2997123	43.88	50.69	3.09	.37	1.98
SEX:							
MALE	9354	1490917	48.39	47.06	2.27	.47	1.81
FEMALE	9840	1486160	39.40	54.32	3.87	.27	2.15
RACE:							
BLACK	2524	284376	48.62	44.30	4.06	.26	2.76
WHITE	14949	2447008	43.67	51.21	2.98	.36	1.79
LATIN AMERICAN	782	101925	43.43	50.24	2.70	.26	3.37
AMERICAN INDIAN	200	30751	41.55	51.55	3.84	.00	3.06
ORIENTAL	232	29056	33.19	59.68	3.41	1.32	2.39
OTHER	474	79436	38.41	55.34	2.57	.76	2.92
ABILITY:							
LOW	3843	555439	39.34	53.06	4.16	.36	3.08
MIDDLE	6093	989087	43.22	51.44	2.79	.33	2.23
HIGH	3677	616434	50.18	46.44	1.89	.40	1.09
SES:							
LOW	5363	727286	39.42	53.09	4.09	.43	2.98
MIDDLE	9195	1488258	42.72	52.31	2.93	.31	1.74
HIGH	4474	742847	50.61	45.14	2.33	.44	1.47
H.S.PROGRAM:							
GENERAL	6863	1042321	40.85	52.85	3.58	.47	2.25
ACADEMIC	7825	1227323	48.50	47.43	2.34	.30	1.43
VOCTECH	4604	721926	40.46	53.07	3.63	.34	2.50
REGION:							
NE	3952	755826	43.58	50.99	3.40	.23	1.80
NC	5077	866446	42.57	52.29	2.81	.50	1.83
S	7007	863681	44.39	50.02	3.09	.29	2.30
W	3290	511171	45.84	48.64	3.11	.49	1.92
SEX X RACE:							
MALE							
BLACK	1048	122564	52.68	41.90	2.89	.28	2.24
WHITE	7412	1240631	48.29	47.39	2.21	.46	1.65
LATIN AMERICAN	398	52235	51.11	43.44	1.97	.19	3.29
FEMALE							
BLACK	1476	161811	45.54	46.12	4.94	.24	3.15
WHITE	7537	1206377	38.92	55.13	3.77	.25	1.93
LATIN AMERICAN	384	49690	35.36	57.38	3.48	.34	3.44
SEX X ABILTY:							
MALE							
LOW	1921	289194	44.42	49.38	3.35	.32	2.53
MIDDLE	2927	487959	48.36	47.80	1.66	.46	1.72
HIGH	1820	308837	53.85	42.43	1.69	.54	1.49
FEMALE							
LOW	1922	266245	33.83	57.06	5.03	.41	3.67
MIDDLE	3165	500961	38.18	54.99	3.90	.20	2.72
HIGH	1857	307597	46.49	50.48	2.09	.25	.69
SEX X SES:							
MALE							
LOW	2411	334038	44.26	49.78	2.91	.61	2.45
MIDDLE	4503	746575	46.89	48.58	2.44	.37	1.71
HIGH	2349	399729	54.64	41.89	1.47	.55	1.45
FEMALE							
LOW	2951	393081	35.28	55.93	5.08	.28	3.43
MIDDLE	4692	741683	38.52	56.07	3.42	.24	1.76
HIGH	2125	343118	45.91	48.94	3.34	.32	1.50
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3444	544552	45.12	49.96	2.26	.67	2.00
ACADEMIC	4032	643318	52.09	44.23	1.96	.33	1.40
VOC-TECH	1872	302298	46.41	47.89	2.98	.42	2.31
FEMALE							
GENERAL	3366	490087	36.13	56.01	5.07	.26	2.54
ACADEMIC	3764	580124	44.45	51.07	2.77	.27	1.45
VOC-TECH	2704	415126	36.18	56.92	3.94	.29	2.67

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1847	364802	48.21	47.70	2.70	.33	1.05
NC	2529	442605	47.01	48.37	2.09	.50	2.02
S	3309	420248	48.49	46.71	2.36	.42	2.12
W	1669	263264	50.93	44.51	1.84	.70	2.03
FEMALE							
NE	2081	386507	39.23	54.15	3.96	.13	2.53
NC	2520	419437	38.04	56.32	3.55	.49	1.59
S	3655	437800	40.26	53.31	3.75	.17	2.50
W	1584	242416	40.47	52.94	4.47	.27	1.85
RACE X ABILTY:							
BLACK							
LOW	1073	120029	45.53	46.07	4.06	.26	4.08
MIDDLE	463	56786	52.76	42.55	2.72	.00	1.97
HIGH	58	6881	61.70	37.15	.00	1.15	.00
WHITE							
LOW	2135	345173	38.34	54.51	4.22	.38	2.55
MIDDLE	5183	865261	42.41	52.16	2.89	.32	2.22
HIGH	3439	581484	50.02	46.68	1.89	.37	1.03
LATIN AMERICAN							
LOW	330	41627	38.01	52.99	4.22	.28	4.51
MIDDLE	200	27045	50.28	45.99	.95	.19	2.59
HIGH	30	4246	57.33	42.67	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1569	172332	46.96	44.43	5.11	.38	3.12
MIDDLE	770	90735	50.27	45.23	2.10	.10	2.30
HIGH	133	16679	58.10	35.95	3.97	.00	1.98
WHITE							
LOW	2957	446877	36.89	55.97	3.79	.42	2.93
MIDDLE	7741	1291610	42.28	52.80	3.05	.32	1.55
HIGH	4158	695940	50.49	45.34	2.28	.38	1.50
LATIN AMERICAN							
LOW	499	60028	41.25	50.96	4.08	.28	3.43
MIDDLE	231	33659	44.26	50.79	.91	.29	3.75
HIGH	48	7988	57.16	41.51	.00	.00	1.33
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	946	107810	45.79	46.54	4.77	.31	2.59
ACADEMIC	789	88964	55.24	41.11	1.82	.33	1.49
VOC-TECH	786	87225	45.14	44.99	5.48	.12	4.27
WHITE							
GENERAL	5170	829821	40.50	53.36	3.49	.45	2.19
ACADEMIC	6480	1060945	47.84	48.21	2.33	.27	1.35
VOC-TECH	3293	555399	40.46	53.74	3.40	.39	2.01
LATIN AMERICAN							
GENERAL	337	44044	42.13	50.59	4.31	.42	2.56
ACADEMIC	207	26365	51.90	43.98	1.65	.20	2.29
VOC-TECH	237	31375	38.35	55.23	1.35	.10	4.97
RACE X REGION:							
BLACK							
NE	360	48053	51.68	43.91	2.82	.27	1.31
NC	327	45735	52.83	38.39	6.23	.15	2.49
S	1648	172826	46.12	46.41	3.86	.22	3.39
W	189	17761	53.82	40.03	3.78	.95	1.42
WHITE							
NE	3245	645765	43.08	51.56	3.37	.20	1.79
NC	4480	775869	42.27	52.93	2.60	.50	1.71
S	4858	623297	43.98	50.79	2.97	.29	1.97
W	2366	402077	46.86	47.97	3.08	.43	1.65
LATIN AMERICAN							
NE	95	13276	44.56	45.80	3.75	.39	5.51
NC	63	9167	43.89	48.09	5.56	.00	2.46
S	253	34502	42.03	53.13	2.03	.09	2.72
W	371	44980	44.09	49.76	2.33	.41	3.41

TABLE 425 QUESTION TQ148E

HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

EVERY TIME I TRY TO GET AHEAD, SOMETHING OR SOMEBODY STOPS ME

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19330	2998314	3.41	11.53	54.42	23.88	6.76
SEX:							
MALE	9343	1489383	3.68	12.28	53.68	22.72	7.64
FEMALE	9860	1489434	3.11	10.79	55.22	24.98	5.90
RACE:							
BLACK	2521	284159	7.87	22.20	47.97	12.89	9.07
WHITE	14963	2449520	2.77	9.82	55.36	25.64	6.42
LATIN AMERICAN	781	101542	4.43	15.83	56.57	16.41	6.76
AMERICAN INDIAN	201	30968	5.24	19.88	52.11	15.20	7.57
ORIENTAL	232	29056	1.41	9.70	54.84	24.55	9.51
OTHER	472	79046	5.65	17.20	47.94	20.94	8.26
ABILITY:							
LOW	3830	553622	7.01	18.78	51.80	14.85	7.55
MIDDLE	6109	991519	2.31	10.11	56.96	23.92	6.69
HIGH	3687	618228	.97	5.50	52.42	35.51	5.60
SES:							
LOW	5358	726269	5.84	17.64	53.96	14.99	7.57
MIDDLE	9200	1489884	3.05	10.98	56.21	22.98	6.78
HIGH	4480	743667	1.55	6.51	51.64	34.35	5.95
H.S. PROGRAM:							
GENERAL	6843	1039673	4.32	14.04	54.14	19.92	7.58
ACADEMIC	7853	1232031	1.59	7.44	53.98	30.88	6.11
VOCTECH	4599	720965	5.18	14.90	55.62	17.59	6.71
REGION:							
NE	3960	757039	3.49	10.58	55.43	23.99	6.51
NC	5083	867665	3.08	10.41	55.54	24.41	6.56
S	6992	862609	4.34	14.10	53.35	20.82	7.38
W	3295	511001	2.29	10.51	52.78	27.99	6.42
SEX X RACE:							
MALE							
BLACK	1048	122402	7.63	22.73	46.05	13.56	10.02
WHITE	7404	1239843	3.15	10.59	54.86	24.07	7.33
LATIN AMERICAN	396	51823	5.55	19.33	52.70	15.72	6.69
FEMALE							
BLACK	1473	161756	8.06	21.79	49.42	12.38	8.35
WHITE	7559	1209677	2.38	9.02	55.86	27.24	5.49
LATIN AMERICAN	385	49719	3.27	12.17	60.59	17.13	6.83
SEX X ABILITY:							
MALE							
LOW	1907	287140	7.83	19.69	50.36	13.92	8.20
MIDDLE	2927	488124	2.68	10.78	56.05	22.99	7.51
HIGH	1825	309882	1.35	5.97	52.65	33.26	6.76
FEMALE							
LOW	1923	266481	6.13	17.80	53.36	15.86	6.86
MIDDLE	3181	503228	1.96	9.47	57.83	24.84	5.91
HIGH	1862	308346	.59	5.03	52.19	37.77	4.43
SEX X SES:							
MALE							
LOW	2405	332683	6.32	18.63	52.85	14.38	7.82
MIDDLE	4498	746359	3.40	12.27	55.77	20.78	7.78
HIGH	2347	399607	1.77	6.95	50.53	33.52	7.23
FEMALE							
LOW	2952	393419	5.44	16.80	54.88	15.52	7.36
MIDDLE	4702	743525	2.70	9.68	56.65	25.18	5.78
HIGH	2133	344059	1.30	6.00	52.92	35.33	4.86
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3428	542209	4.53	15.57	53.65	18.27	7.97
ACADEMIC	4041	645194	1.91	7.57	53.22	29.91	7.38
VOC-TECH	1868	301231	5.94	16.46	54.67	15.34	7.59
FEMALE							
GENERAL	3366	490237	4.10	12.26	54.85	21.59	7.20
ACADEMIC	3783	582955	1.24	7.31	54.88	31.90	4.67
VOC-TECH	2704	415267	4.56	13.92	56.12	19.27	6.12

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1847	364796	3.37	11.14	55.64	22.39	7.46
NC	2524	441826	3.55	11.19	54.46	23.26	7.55
S	3303	420106	4.74	14.94	51.90	20.31	8.11
W	1669	262655	2.62	11.43	52.50	26.12	7.32
FEMALE							
NE	2089	387726	3.61	10.10	55.39	25.23	5.67
NC	2531	421438	2.54	9.58	56.67	25.66	5.55
S	3650	437321	3.90	13.32	54.76	21.36	6.66
W	1590	242953	1.89	9.43	53.25	29.94	5.50
RACE X ABILTY:							
BLACK							
LOW	1068	119519	10.52	24.25	43.76	11.65	9.81
MIDDLE	466	56977	3.45	18.62	52.08	16.91	8.93
HIGH	58	6881	4.46	8.96	69.52	17.05	.00
WHITE							
LOW	2131	344729	6.14	16.93	54.11	15.69	7.12
MIDDLE	5196	867462	2.17	9.29	57.69	24.52	6.34
HIGH	3449	583278	.89	5.31	51.90	36.21	5.68
LATIN AMERICAN							
LOW	328	41155	3.96	18.77	58.75	12.70	5.83
MIDDLE	199	26869	2.19	12.09	51.92	25.10	8.70
HIGH	30	4246	3.78	4.47	70.07	21.68	.00
RACE X SES:							
BLACK							
LOW	1563	171863	8.65	24.29	46.55	10.88	9.63
MIDDLE	772	90899	6.80	20.20	48.87	15.85	8.29
HIGH	133	16679	3.79	9.14	58.01	20.03	9.04
WHITE							
LOW	2960	446862	5.04	14.76	56.84	16.77	6.60
MIDDLE	7744	1293149	2.63	10.00	57.16	23.59	6.61
HIGH	4164	696706	1.47	6.23	51.27	35.13	5.89
LATIN AMERICAN							
LOW	498	59592	5.15	17.37	56.47	13.78	7.23
MIDDLE	232	33874	3.53	12.23	58.06	18.95	7.23
HIGH	47	7825	3.00	20.18	50.05	25.41	1.36
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	939	107216	9.61	22.54	48.16	11.05	8.63
ACADEMIC	792	89227	5.17	16.44	50.26	18.35	9.77
VOC-TECH	787	87339	8.54	27.75	45.16	9.62	8.93
WHITE							
GENERAL	5165	829200	3.46	12.23	55.50	21.37	7.44
ACADEMIC	6504	1065239	1.28	6.49	54.22	32.36	5.67
VOC-TECH	3287	554087	4.59	12.64	57.36	19.10	6.32
LATIN AMERICAN							
GENERAL	335	43456	4.88	17.15	55.37	15.13	7.47
ACADEMIC	207	26298	3.77	12.68	55.15	23.62	4.78
VOC-TECH	238	31647	4.39	16.70	59.20	12.26	7.45
RACE X REGION:							
BLACK							
NE	359	47749	5.70	19.95	53.22	13.37	7.76
NC	328	46112	8.87	20.94	46.97	16.98	6.24
S	1643	172443	8.50	23.89	46.41	11.16	10.04
W	191	17854	5.07	15.10	51.57	17.72	10.53
WHITE							
NE	3254	647282	3.24	9.34	56.05	25.02	6.35
NC	4483	776388	2.56	9.58	56.34	25.11	6.42
S	4854	623272	3.13	10.99	55.19	23.94	6.75
W	2372	402578	1.83	9.25	52.61	30.28	6.03
LATIN AMERICAN							
NE	95	13276	6.28	11.72	55.44	17.87	8.70
NC	65	9490	3.69	17.82	60.78	9.34	8.36
S	252	34387	4.41	17.09	58.83	15.30	4.37
W	369	44389	4.06	15.65	54.25	18.36	7.68

TABLE 426 QUESTION TQ148F
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

PLANNING ONLY MAKES A PERSON UNHAPPY SINCE PLANS HARDLY EVER WORK OUT ANYWAY

			PERCENTAGE DISTRIBUTION				
SUBPOPULATION	ACTUAL N	WEIGHTED N	AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19327	2997766	3.11	9.45	49.00	33.21	5.23
SEX:							
MALE	9343	1469775	2.88	9.48	49.30	32.59	5.75
FEMALE	9854	1488140	3.28	9.47	48.64	33.93	4.68
RACE:							
BLACK	2520	283485	6.69	18.51	48.04	19.33	7.43
WHITE	14960	2449358	2.59	7.90	48.94	35.72	4.85
LATIN AMERICAN	782	101791	4.77	17.38	49.87	22.01	5.97
AMERICAN INDIAN	199	30635	4.34	16.51	56.18	18.83	4.15
ORIENTAL	232	29056	2.05	6.53	50.15	36.40	4.87
OTHER	473	79203	3.28	13.61	47.88	27.13	8.10
ABILITY:							
LOW	3825	552856	5.66	17.07	49.19	21.61	6.47
MIDDLE	6108	991224	2.29	7.91	49.91	34.71	5.18
HIGH	3604	617626	1.44	4.37	45.41	45.06	3.72
SES:							
LOW	5355	725797	5.48	14.81	50.89	23.33	5.50
MIDDLE	9202	1489554	2.51	8.69	49.94	33.87	5.00
HIGH	4476	743655	1.82	5.77	45.19	41.94	5.29
H.S.PROGRAM:							
GENERAL	6852	1040132	3.61	11.08	50.73	28.64	5.94
ACADEMIC	7844	1231194	1.83	6.05	46.69	41.10	4.33
VOCTECH	4597	720795	4.49	12.93	50.34	26.47	5.77
REGION:							
NE	3960	756896	3.26	9.67	49.97	31.34	5.75
NC	5083	867627	2.50	8.34	49.24	35.21	4.71
S	6995	862713	3.85	11.38	48.63	31.15	5.00
W	3289	510529	2.65	7.77	47.77	36.08	5.72
SEX X RACE:							
MALE							
BLACK	1046	121927	5.94	17.79	49.66	19.03	7.57
WHITE	7407	1240605	2.35	8.05	49.27	34.81	5.52
LATIN AMERICAN	396	51917	5.76	18.55	48.50	22.66	4.53
FEMALE							
BLACK	1474	161558	7.26	19.05	46.82	19.56	7.32
WHITE	7553	1208754	2.83	7.74	46.61	38.65	4.17
LATIN AMERICAN	386	49875	3.74	16.16	51.29	21.34	7.47
SEX X ABILTY:							
MALE							
LOW	1901	286434	4.97	17.22	49.73	21.25	6.84
MIDDLE	2933	489165	2.53	7.56	49.36	34.81	5.74
HIGH	1827	310251	1.61	4.27	46.36	43.23	4.54
FEMALE							
LOW	1924	266422	6.41	16.90	48.61	22.00	6.08
MIDDLE	3170	501891	2.06	8.26	50.42	34.62	4.63
HIGH	1857	307375	1.28	4.49	44.45	46.90	2.89
SEX X SES:							
MALE							
LOW	2403	332440	4.92	14.88	52.21	22.50	5.49
MIDDLE	4500	746630	2.47	9.21	50.42	32.15	5.75
HIGH	2348	400059	1.79	5.50	44.84	42.07	5.80
FEMALE							
LOW	2951	393190	5.95	14.75	49.75	24.04	5.51
MIDDLE	4702	742924	2.55	8.16	49.45	35.60	4.24
HIGH	2128	343596	1.86	6.08	45.59	41.78	4.69
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3435	542838	3.27	10.98	51.22	27.74	6.78
ACADEMIC	4037	644837	1.92	5.89	47.32	40.10	4.78
VOC-TECH	1865	301350	4.19	14.47	50.05	25.32	5.97
FEMALE							
GENERAL	3366	489807	4.03	11.28	50.08	29.63	4.98
ACADEMIC	3778	582475	1.72	6.22	46.08	42.27	3.71
VOC-TECH	2704	414943	4.60	11.89	50.53	27.31	5.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1848	364823	3.40	9.38	50.43	30.62	6.18
NC	2524	441935	2.23	8.10	50.02	34.13	5.52
S	3300	419552	3.59	11.95	48.08	30.83	5.54
W	1671	263465	2.11	7.98	48.49	35.55	5.87
FEMALE							
NE	2088	387556	3.18	9.99	49.38	32.03	5.42
NC	2531	421288	2.69	8.60	48.48	36.42	3.81
S	3653	437625	4.05	10.84	49.15	31.53	4.43
W	1582	241671	3.09	7.67	46.84	36.97	5.43
RACE X ABILTY:							
BLACK							
LOW	1064	118871	9.19	21.67	46.57	14.26	8.30
MIDDLE	463	56723	3.24	10.31	49.36	30.86	6.24
HIGH	58	6881	.00	4.49	70.13	23.20	2.18
WHITE							
LOW	2130	344292	4.74	14.41	49.70	25.24	5.91
MIDDLE	5193	867364	2.10	7.68	49.89	35.34	4.99
HIGH	3446	582676	1.45	4.33	45.01	45.47	3.74
LATIN AMERICAN							
LOW	328	41244	4.93	27.70	48.09	14.01	5.27
MIDDLE	201	27141	4.32	6.91	49.57	31.40	7.80
HIGH	30	4246	3.78	.00	47.13	49.09	.00
RACE X SES:							
BLACK							
LOW	1560	171126	7.73	20.83	47.15	17.72	6.56
MIDDLE	776	91133	5.62	16.56	48.34	20.70	8.77
HIGH	132	16596	1.56	5.22	56.29	28.86	8.07
WHITE							
LOW	2961	447100	4.78	11.64	52.21	26.51	4.86
MIDDLE	7743	1292622	2.24	7.83	49.96	35.34	4.62
HIGH	4161	696831	1.78	5.61	44.90	42.45	5.25
LATIN AMERICAN							
LOW	499	59776	5.13	19.63	50.75	17.65	6.84
MIDDLE	231	33778	3.26	13.02	50.20	28.55	4.96
HIGH	48	7988	8.64	19.50	41.97	26.04	3.85
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	941	107112	7.50	20.56	47.93	16.69	7.31
ACADEMIC	789	89001	4.57	10.57	50.75	27.18	6.92
VOC-TECH	787	86995	7.90	24.19	45.17	14.63	8.11
WHITE							
GENERAL	5168	828895	2.98	9.22	51.07	31.00	5.72
ACADEMIC	6499	1064916	1.59	5.50	46.15	42.67	4.08
VOC-TECH	3287	554614	3.91	10.53	51.09	29.41	5.05
LATIN AMERICAN							
GENERAL	335	43676	4.31	18.88	51.81	19.19	5.83
ACADEMIC	208	26461	3.20	11.21	47.79	34.74	3.07
VOC-TECH	238	31514	6.31	20.56	49.15	15.35	8.63
RACE X REGION:							
BLACK							
NE	357	47157	3.73	16.03	49.10	23.23	7.92
NC	330	46255	6.93	15.23	49.50	23.37	4.97
S	1643	172301	7.28	21.00	47.54	16.62	7.57
W	190	17772	8.29	9.54	46.28	24.76	11 13
WHITE							
NE	3257	648000	3.22	8.83	49.96	32.58	5.41
NC	4484	776668	2.06	7.69	49.41	36.30	4.53
S	4854	623229	2.89	8.23	48.66	35.95	4.26
W	2365	401461	2.11	6.30	46.82	39.27	5.49
LATIN AMERICAN							
NE	94	13009	7.27	18.98	48.29	19.66	5.80
NC	64	9378	3.56	16.06	54.16	13.56	12.66
S	253	34363	3.36	15.41	52.48	24.59	4.17
W	371	45041	5.38	18.70	47.43	22.49	6.00

TABLE 427 QUESTION TQ148G
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

PEOPLE WHO ACCEPT THEIR CONDITION IN LIFE ARE HAPPIER THAN THOSE WHO TRY TO CHANGE THINGS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19319	2995974	5.69	14.74	45.99	24.48	9.10
SEX:							
MALE	9341	1489293	5.57	14.90	44.33	24.80	10.40
FEMALE	9849	1486914	5.77	14.55	47.78	24.11	7.79
RACE:							
BLACK	2519	283016	10.52	19.14	39.40	20.47	10.47
WHITE	14951	2447525	4.94	13.74	47.38	25.24	8.71
LATIN AMERICAN	782	101876	7.42	19.05	41.89	19.38	12.26
AMERICAN INDIAN	201	30968	6.39	27.41	36.37	23.14	6.69
ORIENTAL	231	28955	6.33	16.77	39.08	[illegible]	17.07
OTHER	474	79436	7.53	18.29	41.13	23.03	10.02
ABILITY:							
LOW	3839	555145	11.01	24.67	[illegible]	14.52	9.65
MIDDLE	6103	990763	4.25	[illegible]	[illegible]	27.12	8.91
HIGH	3681	617162	[illegible]	[illegible]	[illegible]	31.12	8.72
SES:							
LOW	5354	725422	[illegible]	[illegible]	[illegible]	19.32	9.13
MIDDLE	9199	1489170	[illegible]	[illegible]	[illegible]	24.42	8.77
HIGH	4472	742617	[illegible]	[illegible]	47.06	29.68	9.57
H.S.PROGRAM:							
GENERAL	6845	1038896	6.76	16.70	45.39	21.58	9.58
ACADEMIC	7833	1229256	3.48	10.20	47.68	29.46	9.17
VOCTECH	4606	722117	7.83	19.66	44.29	20.01	8.30
REGION:							
NE	3956	756491	5.48	14.35	46.23	24.83	9.10
NC	5085	867999	5.15	13.08	48.06	24.80	8.92
S	6990	861533	6.76	17.72	44.61	22.51	8.41
W	3288	509952	5.12	13.12	44.43	26.75	10.58
SEX X RACE:							
MALE							
BLACK	1047	122097	10.94	19.81	36.62	20.67	11.96
WHITE	7400	1239298	4.74	13.79	45.69	25.80	9.98
LATIN AMERICAN	398	52295	8.85	17.24	40.99	18.16	14.76
FEMALE							
BLACK	1472	160919	10.19	18.63	41.52	20.32	9.33
WHITE	7551	1208227	5.15	13.68	49.10	24.66	7.40
LATIN AMERICAN	384	45581	5.91	20.96	42.83	20.68	9.63
SEX X ABILITY:							
MALE							
LOW	1915	288476	10.31	24.33	39.46	15.92	9.99
MIDDLE	2924	488031	4.11	12.35	45.32	27.61	10.61
HIGH	1824	[illegible]	2.58	9.89	46.67	30.93	9.93
FEMALE							
LOW	1920	266670	11.77	25.04	40.90	13.00	9.29
MIDDLE	[illegible]	502565	4.39	12.11	49.59	26.66	7.26
HIGH	[illegible]	307589	1.94	7.68	51.57	31.30	7.50
SEX X SES:							
MALE							
LOW	2402	332339	8.14	20.26	42.32	19.69	9.58
MIDDLE	4499	746569	5.41	14.46	45.20	24.61	10.31
HIGH	2347	399651	3.64	11.07	44.51	29.71	11.07
FEMALE							
LOW	2951	392916	8.41	19.69	44.13	19.02	8.76
MIDDLE	4700	742601	5.74	14.08	48.72	24.24	7.23
HIGH	2125	342966	2.83	9.66	50.03	29.65	7.82
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3433	542042	6.52	16.81	44.09	21.91	10.67
ACADEMIC	4033	644281	3.82	10.78	45.21	29.56	10.63
VOC-TECH	1869	302220	7.56	20.29	42.92	19.85	9.38
FEMALE							
GENERAL	3362	489451	7.04	16.50	47.30	21.09	8.37
ACADEMIC	3771	581093	3.39	9.59	50.45	29.36	7.51
VOC-TECH	2709	415395	8.03	19.17	44.98	20.32	7.50

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1849	365432	5.43	15.20	43.61	24.98	10.78
NC	2526	441875	4.80	12.32	47.76	24.97	10.15
S	3297	418879	7.03	18.26	42.09	23.47	9.15
W	1669	263107	4.73	13.50	43.16	26.35	12.26
FEMALE							
NE	2083	386542	5.49	13.67	48.90	24.36	7.58
NC	2531	421719	5.45	13.81	48.43	24.71	7.60
S	3652	437202	6.44	17.07	47.20	21.58	7.71
W	1583	241451	5.55	12.71	45.89	27.22	8.62
RACE X ABILTY:							
BLACK							
LOW	1069	119508	14.06	24.17	36.14	13.82	11.81
MIDDLE	464	56775	2.99	10.27	41.43	36.00	9.31
HIGH	58	6881	2.56	5.19	35.94	47.11	9.20
WHITE							
LOW	2135	345493	9.98	23.95	42.47	15.01	8.59
MIDDLE	5192	866834	4.32	12.16	48.20	26.65	8.67
HIGH	3443	582212	2.18	8.82	49.67	30.69	8.63
LATIN AMERICAN							
LOW	330	41536	11.62	28.51	37.82	10.85	11.20
MIDDLE	200	27043	2.76	11.85	42.40	31.03	11.96
HIGH	30	4246	1.50	.00	42.89	46.19	9.41
RACE X SES:							
BLACK							
LOW	1561	170968	12.04	21.42	38.12	17.83	10.59
MIDDLE	773	90911	8.76	14.99	43.03	22.44	10.77
HIGH	132	16418	4.66	14.80	31.81	40.21	8.51
WHITE							
LOW	2959	446836	6.86	18.78	46.07	20.30	7.98
MIDDLE	7741	1292130	5.28	13.88	47.74	24.65	8.45
HIGH	4156	695754	3.05	10.22	47.66	29.55	9.52
LATIN AMERICAN							
LOW	498	59763	7.57	21.08	41.43	16.99	12.93
MIDDLE	232	33874	5.24	14.79	45.40	22.39	12.18
HIGH	48	7988	15.76	21.89	30.91	23.46	7.98
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	941	107266	10.43	21.15	39.19	18.96	10.27
ACADEMIC	788	88731	7.76	13.54	39.85	28.52	10.33
VOC-TECH	787	86642	13.49	22.48	39.08	14.18	10.77
WHITE							
GENERAL	5160	827219	5.93	15.51	46.97	22.28	9.32
ACADEMIC	6490	1063304	3.09	9.86	48.77	29.45	8.83
VOC-TECH	3294	556007	7.02	18.48	45.35	21.58	7.56
LATIN AMERICAN							
GENERAL	337	44044	9.65	21.63	41.68	16.45	10.59
ACADEMIC	206	26055	4.38	9.05	44.43	30.53	11.60
VOC-TECH	238	31635	6.39	23.79	40.26	14.38	15.18
RACE X REGION:							
BLACK							
NE	358	47294	6.03	12.34	44.05	22.58	15.01
NC	329	46191	11.89	13.46	39.18	27.28	8.19
S	1639	171533	11.69	22.75	38.38	17.18	9.99
W	193	17997	7.59	17.16	37.56	28.78	8.90
WHITE							
NE	3251	647190	5.35	14.04	46.70	25.17	8.75
NC	4486	776864	4.49	12.95	49.04	24.68	8.84
S	4853	622719	5.29	15.68	47.16	24.21	7.65
W	2361	400752	4.62	11.76	45.59	28.01	10.03
LATIN AMERICAN							
NE	95	13276	7.52	17.05	44.98	15.69	14.76
NC	63	9269	7.81	13.89	58.22	11.02	9.07
S	253	34500	7.83	22.91	36.88	19.67	12.72
W	371	44831	6.99	17.75	41.45	21.99	11.83

TABLE 428 QUESTION TQ148B
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

ON THE WHOLE, I'M SATISFIED WITH MYSELF

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
TOTAL	19363	3002637	31.13	55.24	9.24	1.43	2.97
SEX:							
MALE	9355	1491766	32.02	53.89	9.18	1.62	3.28
FEMALE	98[illegible]	1491047	30.22	56.59	9.31	1.22	2.66
RACE:							
BLACK	2527	284448	31.61	44.58	15.19	3.31	5.31
WHITE	14985	2452568	31.17	56.52	8.60	1.10	2.61
LATIN AMERICAN	783	102224	32.29	52.71	10.37	1.57	3.05
AMERICAN INDIAN	201	30968	29.57	59.28	4.08	3.29	3.78
ORIENTAL	232	29056	31.77	53.66	9.24	2.35	2.97
OTHER	473	79118	25.96	57.33	8.32	3.10	5.29
ABILITY:							
LOW	3847	556113	30.35	53.27	10.01	2.13	4.25
MIDDLE	6114	992455	30.40	56.04	9.16	1.31	3.09
HIGH	3685	618188	32.61	56.09	8.79	1.16	1.35
SES:							
LOW	5372	728425	28.25	54.67	11.53	1.92	3.64
MIDDLE	9220	1491975	30.52	56.84	8.50	1.11	3.03
HIGH	4477	743597	35.14	52.75	8.45	1.51	2.15
H.S.PROGRAM:							
GENERAL	6865	1042412	29.52	55.02	9.63	1.68	3.55
ACADEMIC	7853	1232115	33.68	54.00	8.94	1.14	2.25
VOCTECH	4610	722405	29.15	56.75	9.15	1.57	3.38
REGION:							
NE	3957	757195	[illegible]	56.16	9.45	1.37	[illegible]
NC	5091	868966	30.21	57.42	8.02	1.28	3.07
S	7014	864543	31.28	53.89	9.87	1.70	3.26
W	3301	511933	33.57	52.45	9.92	1.31	2.75
SEX X RACE:							
MALE							
BLACK	1046	122158	33.69	42.22	14.83	4.33	4.92
WHITE	7416	1241778	31.91	55.20	8.64	1.25	3.00
LATIN AMERICAN	396	52126	36.81	47.72	9.84	1.95	3.69
FEMALE							
BLACK	1481	162290	30.05	46.35	15.46	2.53	5.60
WHITE	7569	1210790	30.41	57.87	8.55	.95	2.22
LATIN AMERICAN	387	50098	27.60	57.91	10.93	1.17	2.40
SEX X ABILTY:							
MALE							
LOW	1916	288607	32.28	51.09	10.06	2.31	4.26
MIDDLE	2934	489537	31.43	54.83	8.56	1.56	3.62
HIGH	1824	309956	32.24	54.80	9.54	1.35	2.08
FEMALE							
LOW	1931	267506	28.26	55.63	9.95	1.93	4.23
MIDDLE	3179	502750	29.41	57.21	9.74	1.07	2.57
HIGH	1861	308232	32.99	57.39	8.04	.96	.61
SEX X SES:							
MALE							
LOW	2406	333302	30.20	52.92	11.47	2.19	3.22
MIDDLE	4505	747295	30.91	55.67	8.47	1.41	3.55
HIGH	2352	400616	35.54	51.54	8.67	1.43	2.82
FEMALE							
LOW	2965	394956	26.61	56.12	11.58	1.69	4.00
MIDDLE	4715	744680	30.14	58.01	8.54	.80	2.51
HIGH	2125	342980	34.67	54.17	8.18	1.61	1.36
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3439	543692	30.39	54.76	[illegible]	1.97	3.75
ACADEMIC	4040	645464	33.54	52.91	9.62	1.20	2.73
VOC-TECH	1870	301859	31.74	54.43	8.33	1.89	3.62
FEMALE							
GENERAL	3375	491259	28.58	56.60	10.17	1.35	3.30
ACADEMIC	3784	582769	33.71	55.26	8.23	1.08	1.72
VOC-TECH	2712	416044	27.33	58.40	9.78	1.27	3.22

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION				
SUBPOPULATION	N	N	AGRE-STR	AGREE	DISAGRE	DIS-STR	NEUTRAL
SEX X REGION:							
MALE							
NE	1850	365798	30.79	54.62	10.50	1.36	2.74
NC	2527	442445	30.93	55.26	8.26	1.55	4.00
S	3306	420203	32.70	52.65	9.46	2.13	3.06
W	1672	263320	34.50	52.57	8.46	1.29	3.17
FEMALE							
NE	2083	386881	30.06	57.43	8.56	1.39	2.55
NC	2536	422116	29.32	59.77	7.81	.97	2.13
S	3667	438929	29.78	55.21	10.21	1.30	3.49
W	1592	243121	32.84	52.20	11.48	1.24	2.25
RACE X ABILTY:							
BLACK							
LOW	1070	119698	31.83	41.35	16.94	4.03	5.86
MIDDLE	465	56993	26.54	51.17	14.73	3.37	4.20
HIGH	58	6881	31.68	60.87	5.88	.00	1.57
WHITE							
LOW	2142	346246	29.39	58.05	7.69	1.40	3.47
MIDDLE	5201	868166	30.74	56.18	9.02	1.03	3.03
HIGH	3447	583238	32.70	56.05	8.80	1.16	1.29
LATIN AMERICAN							
LOW	331	41878	34.40	48.83	11.75	1.72	3.31
MIDDLE	200	27084	32.17	52.86	9.90	2.47	2.59
HIGH	30	4246	29.98	70.02	.00	.00	.00
RACE X SES:							
BLACK							
LOW	1567	172224	30.44	44.56	16.19	3.56	5.25
MIDDLE	775	91088	33.47	43.99	14.27	2.83	5.45
HIGH	132	16418	35.23	48.24	9.56	2.26	4.71
WHITE							
LOW	2968	448112	26.76	58.88	10.17	1.10	3.09
MIDDLE	7761	1294780	30.42	57.89	8.00	.99	2.70
HIGH	4162	697052	35.38	52.54	8.50	1.46	2.12
LATIN AMERICAN							
LOW	500	60133	33.05	51.82	11.78	1.14	2.22
MIDDLE	211	33653	30.79	53.84	8.73	1.67	4.97
HIGH	48	7988	32.71	54.48	7.49	4.40	1.33
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	941	107493	30.76	45.66	13.86	4.64	5.08
ACADEMIC	794	89391	34.12	44.29	15.12	1.96	4.50
VOC-TECH	789	87187	29.99	43.55	16.97	3.04	6.44
WHITE							
GENERAL	5179	830416	29.44	57.02	9.09	1.16	3.29
ACADEMIC	6502	1065315	33.36	55.08	8.46	1.07	2.03
VOC-TECH	3297	555842	29.59	58.54	8.07	1.05	2.74
LATIN AMERICAN							
GENERAL	337	44079	32.92	52.69	10.08	1.04	3.26
ACADEMIC	208	26461	39.84	45.40	11.82	.64	2.29
VOC-TECH	237	31543	25.22	58.67	9.61	3.07	3.41
RACE X REGION:							
BLACK							
NE	358	47463	29.72	41.93	21.49	3.21	3.65
NC	329	46159	36.65	39.28	13.51	4.68	5.88
S	1649	172972	30.91	45.81	14.52	3.09	5.67
W	191	17854	30.41	53.44	9.34	2.12	4.69
WHITE							
NE	3254	648104	30.62	57.20	8.63	1.04	2.50
NC	4491	777802	29.82	58.63	7.75	.98	2.83
S	4867	624290	31.67	55.86	8.62	1.30	2.55
W	2373	402371	33.89	52.37	10.14	1.11	2.49
LATIN AMERICAN							
NE	94	13215	28.71	53.12	10.13	3.56	.49
NC	64	9330	26.80	59.75	9.89	.00	3.55
S	253	34541	31.88	52.27	11.15	1.43	3.27
W	372	45138	34.79	51.40	8.78	1.41	3.53

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QUESTION TQ149A

TABLE 429
HAVE YOU EVER BEEN GIVEN A SPECIAL ADVANTAGE BECAUSE OF YOUR SEX IN ANY OF THE FOLLOWING SITUATIONS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION GOOD ED	JOB HELD	HOUSING	NONE ADV
TOTAL	15707	2405825	12.18	14.67	12.82	78.65
SEX:						
MALE	7529	1185054	10.47	14.45	11.06	81.09
FEMALE	8076	1206453	13.74	14.79	14.45	76.38
RACE:						
BLACK	2161	242741	24.61	17.00	19.21	69.44
WHITE	12003	1943485	9.85	13.78	11.43	80.39
LATIN AMERICAN	688	90124	21.70	21.42	20.41	69.98
AMERICAN INDIAN	167	25798	21.38	22.77	20.69	72.85
ORIENTAL	177	22832	12.58	14.16	7.25	80.01
OTHER	383	62973	16.88	19.00	17.55	76.51
ABILITY:						
LOW	3297	475296	22.53	20.47	21.64	71.23
MIDDLE	4927	794637	10.00	13.57	11.32	80.45
HIGH	2802	465791	4.95	10.98	5.69	83.43
SES:						
LOW	4500	603233	17.49	16.56	17.27	75.51
MIDDLE	7445	1192927	11.03	13.60	11.99	80.16
HIGH	3519	579254	8.55	14.72	9.40	79.33
H.S.PROGRAM:						
GENERAL	5636	848242	13.12	15.19	13.83	78.53
ACADEMIC	6206	962012	8.95	13.17	9.38	80.45
VOCTECH	3837	591600	15.94	16.21	16.78	76.02
REGION:						
NE	3140	591650	10.93	13.18	11.82	79.81
NC	4049	689799	10.57	14.10	13.03	78.96
S	5847	714728	14.81	14.95	13.70	78.49
W	2671	409649	12.09	17.33	12.37	76.76
SEX X RACE:						
MALE						
BLACK	904	104948	20.22	14.87	17.03	74.89
WHITE	5880	974309	8.82	13.84	9.85	82.37
LATIN AMERICAN	345	45603	20.96	20.92	22.46	69.41
FEMALE						
BLACK	1257	137792	27.95	18.63	20.88	65.29
WHITE	6123	969176	10.88	13.72	13.01	78.41
LATIN AMERICAN	343	44521	22.46	21.92	18.31	70.56
SEX X ABILTY:						
MALE						
LOW	1633	246963	19.15	19.73	19.11	75.03
MIDDLE	2360	391883	8.79	13.59	9.61	82.65
HIGH	1335	227688	4.29	11.07	4.62	85.32
FEMALE						
LOW	1664	228332	26.20	21.27	24.38	67.11
MIDDLE	2566	402587	11.18	13.55	13.00	78.30
HIGH	1447	238103	5.59	10.89	6.72	81.63
SEX X SES:						
MALE						
LOW	2009	275035	15.73	16.73	15.98	78.21
MIDDLE	3610	592268	9.38	13.30	10.22	82.32
HIGH	1835	309431	7.47	14.63	7.90	81.65
FEMALE						
LOW	2490	328031	18.98	16.42	18.36	73.24
MIDDLE	3835	600659	12.66	13.89	13.74	78.03
HIGH	1684	269823	9.78	14.83	11.13	76.66
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2792	438183	11.43	15.49	11.93	80.74
ACADEMIC	3171	497404	7.69	12.68	7.87	82.88
VOC-TECH	1561	249858	14.31	16.07	15.94	78.19
FEMALE						
GENERAL	2803	404669	14.83	14.80	15.82	76.22
ACADEMIC	3013	461666	10.27	13.59	11.01	77.93
VOC-TECH	2253	339143	17.16	16.40	17.51	74.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			GOOD ED	JOB RELD	HOUSING	NONE ABV
SEX X REGION:						
MALE						
NE	1453	281173	10.02	13.25	10.76	81.40
NC	2009	351022	8.96	14.27	10.71	81.22
S	2735	344084	12.31	13.90	11.80	81.99
W	1332	208776	10.57	17.26	10.85	78.97
FEMALE						
NE	1671	308476	11.77	12.98	12.80	78.52
NC	2017	335110	12.16	13.82	15.48	76.61
S	3079	366066	17.07	15.85	15.31	75.25
W	1309	196801	13.33	17.30	13.72	74.78
RACE X ABILTY:						
BLACK						
LOW	933	104461	30.48	18.97	23.06	65.43
MIDDLE	384	47344	17.23	12.89	13.62	74.70
HIGH	50	5653	14.42	11.77	16.01	57.80
WHITE						
LOW	1806	292854	18.86	20.13	20.35	73.65
MIDDLE	4184	693424	9.23	13.30	11.15	81.05
HIGH	2621	439640	4.69	10.72	5.55	83.90
LATIN AMERICAN						
LOW	296	36791	28.19	26.95	26.51	65.97
MIDDLE	167	22690	14.23	15.68	9.27	78.79
HIGH	26	3785	13.37	19.96	10.00	69.32
RACE X SES:						
BLACK						
LOW	1345	146603	26.12	17.24	21.25	68.03
MIDDLE	653	77584	23.47	16.79	16.43	71.12
HIGH	116	14284	17.39	16.95	14.82	71.21
WHITE						
LOW	2431	364249	13.01	14.68	14.60	79.91
MIDDLE	6236	1028364	9.55	13.11	11.32	81.12
HIGH	3258	540452	8.05	14.45	9.15	79.67
LATIN AMERICAN						
LOW	447	53425	23.63	24.99	23.72	67.52
MIDDLE	199	29738	17.24	13.78	14.68	76.58
HIGH	37	6584	25.66	26.39	18.92	60.16
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	803	91118	24.41	16.63	19.72	69.37
ACADEMIC	667	73992	21.70	14.37	16.74	70.68
VOC-TECH	688	77254	27.60	19.90	21.08	68.34
WHITE						
GENERAL	4217	671555	10.41	14.01	12.16	80.88
ACADEMIC	5087	825341	7.36	12.79	8.50	81.52
VOC-TECH	2693	445735	13.61	15.30	15.75	77.56
LATIN AMERICAN						
GENERAL	289	38125	22.65	23.19	21.72	67.37
ACADEMIC	181	23287	17.30	14.85	15.62	74.67
VOC-TECH	217	28571	24.13	24.02	22.67	69.99
RACE X REGION:						
BLACK						
NE	302	39852	21.22	15.29	14.73	73.11
NC	280	39484	26.28	21.32	23.39	64.31
S	1411	148036	25.46	16.35	19.92	69.62
W	168	15368	20.93	16.66	13.32	71.41
WHITE						
NE	2558	503805	9.60	12.65	11.01	80.60
NC	3551	613416	8.97	13.13	12.17	80.12
S	4022	509544	11.35	14.07	11.23	81.62
W	1872	316721	9.53	16.39	10.97	78.63
LATIN AMERICAN						
NE	82	11134	20.44	12.73	21.54	70.80
NC	56	8437	24.44	27.19	22.78	66.49
S	213	29989	20.73	20.44	21.50	70.31
W	337	40564	22.20	23.32	18.81	70.24

QUESTION TQ149B

TABLE 430

HAVE YOU EVER BEEN TREATED UNFAIRLY BECAUSE OF YOUR SEX IN ANY OF THE FOLLOWING STIUATIONS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION GOOD ED	JOB FIELD	HOUSING	NONE ANY
TOTAL	12503	1938080	4.17	15.80	9.38	87.35
SEX:						
MALE	6078	963164	3.87	10.18	7.83	91.47
FEMALE	6355	963889	4.41	21.24	10.96	83.36
RACE:						
BLACK	1559	176836	8.03	28.07	18.61	81.49
WHITE	9831	1597194	3.35	14.13	8.18	88.16
LATIN AMERICAN	460	62427	8.44	17.56	11.49	89.48
AMERICAN INDIAN	122	19121	8.42	15.03	12.73	84.83
ORIENTAL	146	18949	6.22	14.84	6.56	86.89
OTHER	295	49591	8.22	21.38	12.35	83.07
ABILITY:						
LOW	2163	315816	6.29	18.75	13.78	88.59
MIDDLE	4038	652816	2.93	14.05	8.69	87.96
HIGH	2565	427000	3.71	15.01	6.62	86.90
SES:						
LOW	3364	459269	6.11	19.09	11.56	85.82
MIDDLE	6008	968948	2.92	14.33	8.86	88.50
HIGH	2971	488565	4.76	15.19	8.56	86.57
H.S. PROGRAM:						
GENERAL	4362	664588	3.91	15.43	9.46	88.37
ACADEMIC	5267	823504	4.30	15.32	8.61	86.54
VOCTECH	2857	446540	4.29	16.90	10.74	87.60
REGION:						
NE	2544	484968	3.55	16.81	8.89	86.74
NC	3292	561869	3.55	15.17	9.20	87.61
S	4547	561873	4.58	16.21	9.15	88.17
W	2120	329369	5.47	14.67	10.82	86.41
SEX X RACE:						
MALE						
BLACK	694	80127	6.74	19.20	11.85	86.64
WHITE	4835	802549	3.22	9.15	7.07	92.00
LATIN AMERICAN	232	31636	8.51	13.70	10.43	95.19
FEMALE						
BLACK	865	96709	9.11	35.41	24.21	77.22
WHITE	4996	794645	3.49	19.16	9.31	84.29
LATIN AMERICAN	228	30791	8.37	21.52	12.59	83.62
SEX X ABILTY:						
MALE						
LOW	1139	171909	5.66	12.68	10.64	91.79
MIDDLE	1937	320661	2.98	8.44	6.42	92.58
HIGH	1223	267100	3.73	8.61	6.84	91.54
FEMALE						
LOW	1024	143906	7.05	26.01	17.53	84.76
MIDDLE	2100	331988	2.89	19.47	10.88	83.49
HIGH	1342	219900	3.70	21.04	6.41	82.53
SEX X SES:						
MALE						
LOW	1544	212680	5.92	13.13	9.19	89.40
MIDDLE	2926	484099	2.81	9.41	7.37	92.31
HIGH	1556	260765	4.21	9.95	7.63	91.61
FEMALE						
LOW	1819	246421	6.28	24.26	13.62	82.72
MIDDLE	3082	484849	3.04	19.25	10.34	84.70
HIGH	1415	227800	5.38	22.33	9.63	80.81
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2216	351790	3.58	11.00	7.74	91.38
ACADEMIC	2679	422831	3.97	9.25	7.65	91.34
VOC-TECH	1180	188207	4.21	10.71	8.34	91.98
FEMALE						
GENERAL	2120	309299	4.27	20.37	11.44	84.93
ACADEMIC	2572	398391	4.63	21.74	9.57	81.54
VOC-TECH	1658	255390	4.26	21.50	12.58	84.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION GOOD ED	JOB RELD	HOUSING	NONE ADV
SEX X REGION:						
MALE						
NE	1168	228470	3.12	11.28	8.58	90.82
NC	1629	284591	3.13	9.58	7.62	92.83
S	2203	279782	4.50	10.57	7.13	91.27
W	1078	170322	5.09	9.09	8.31	90.37
FEMALE						
NE	1363	253959	3.92	21.37	9.16	83.58
NC	1646	274380	4.02	20.92	10.93	82.19
S	2323	279132	4.56	21.78	11.19	85.05
W	1023	156418	5.64	20.64	13.50	82.04
RACE X ABILTY:						
BLACK						
LOW	607	68396	10.79	31.97	21.77	82.91
MIDDLE	312	38626	4.41	23.79	16.03	79.06
HIGH	37	3714	12.22	24.02	18.72	82.69
WHITE						
LOW	1205	195812	4.36	14.39	11.43	90.12
MIDDLE	3442	570830	2.61	13.56	8.05	88.38
HIGH	2402	403086	3.22	14.66	6.41	87.44
LATIN AMERICAN						
LOW	170	22439	9.20	15.99	12.23	92.67
MIDDLE	136	18750	5.01	12.70	8.70	92.63
HIGH	21	2857	9.24	9.24	9.23	99.41
RACE X SES:						
BLACK						
LOW	961	106785	9.03	31.81	19.12	80.47
MIDDLE	483	57143	6.92	22.76	19.13	82.46
HIGH	83	9908	5.42	22.39	15.14	82.70
WHITE						
LOW	1896	285699	3.74	14.42	8.56	87.90
MIDDLE	5113	845332	2.50	13.54	8.04	88.95
HIGH	2772	459648	4.71	14.89	8.29	86.76
LATIN AMERICAN						
LOW	296	36778	11.45	16.51	11.62	88.61
MIDDLE	137	21222	4.10	16.72	9.39	90.29
HIGH	26	4381	4.31	30.63	20.77	92.79
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	589	67755	8.23	29.19	16.75	82.08
ACADEMIC	502	56570	8.41	30.13	19.58	77.16
VOC-TECH	467	52408	7.39	24.44	19.78	85.36
WHITE						
GENERAL	3342	535950	2.87	12.94	8.19	89.31
ACADEMIC	4407	714749	3.72	13.99	7.48	87.61
VOC-TECH	2076	345562	3.34	16.18	9.66	87.60
LATIN AMERICAN						
GENERAL	195	26782	11.08	20.09	10.68	89.23
ACADEMIC	136	18578	7.56	15.74	14.22	86.62
VOC-TECH	129	17067	5.26	15.56	9.81	92.99
RACE X REGION:						
BLACK						
NE	226	31038	6.38	26.79	18.47	75.75
NC	203	28172	7.76	27.60	20.46	85.27
S	1004	106184	8.20	29.45	17.98	81.89
W	126	11442	11.68	19.85	20.28	83.98
WHITE						
NE	2112	416107	3.22	15.53	7.82	88.13
NC	2929	505785	3.12	14.19	8.29	87.84
S	3247	414327	3.19	12.88	7.01	89.65
W	1543	260975	4.24	13.78	10.43	86.47
LATIN AMERICAN						
NE	53	7714	1.50	31.19	22.57	74.49
NC	37	5753	11.53	19.20	18.99	86.45
S	151	21732	12.19	17.59	6.71	89.43
W	219	27228	6.76	13.33	10.59	94.41

QUESTION TQ150A

TABLE 431
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

A WORKING MOTHER OF PRE-SCHOOL CHILDREN CAN BE JUST AS GOOD A MOTHER AS THE WOMAN WHO DOESN'T WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19319	2994265	19.02	41.42	30.07	9.49
SEX:						
MALE	9306	1482533	13.46	40.73	34.88	10.93
FEMALE	9884	1492127	24.39	42.29	25.31	8.01
RACE:						
BLACK	2523	283502	34.64	48.42	14.25	2.69
WHITE	14951	2446570	16.85	40.38	32.24	10.53
LATIN AMERICAN	788	102185	21.38	47.61	25.82	5.19
AMERICAN INDIAN	198	30453	23.74	46.42	19.84	9.99
ORIENTAL	228	28723	17.88	43.51	32.40	6.21
OTHER	471	78891	22.27	42.11	28.50	7.12
ABILITY:						
LOW	3836	553831	20.43	44.73	27.03	7.81
MIDDLE	6112	992546	18.28	40.47	31.47	9.78
HIGH	3671	614707	19.10	39.50	31.72	9.68
SES:						
LOW	5379	728972	20.38	45.52	27.07	7.04
MIDDLE	9187	1485740	17.77	40.56	31.26	10.41
HIGH	4465	741315	19.96	39.51	30.75	9.79
H.S.PROGRAM:						
GENERAL	6840	1038653	17.44	43.55	29.84	9.17
ACADEMIC	7834	1228365	20.01	39.90	30.80	9.29
VOCTECH	4610	721541	19.52	41.00	29.20	10.28
REGION:						
NE	3961	756512	19.66	39.20	31.16	9.98
NC	5074	865746	18.09	40.69	31.33	9.89
S	6992	861607	19.76	44.83	27.49	7.92
W	3292	510399	18.42	40.19	30.66	10.73
SEX X RACE:						
MALE						
BLACK	1044	121732	26.61	51.23	19.12	3.04
WHITE	7377	1234601	11.81	39.36	36.83	12.00
LATIN AMERICAN	399	52060	14.70	46.39	31.87	7.04
FEMALE						
BLACK	1479	161770	40.69	46.30	10.59	2.42
WHITE	7574	1211969	21.98	41.42	27.57	9.03
LATIN AMERICAN	389	50125	28.32	48.88	19.53	3.27
SEX X ABILTY:						
MALE						
LOW	1901	286299	14.96	46.11	30.59	8.34
MIDDLE	2930	488940	12.81	39.69	35.96	11.54
HIGH	1808	306379	12.86	37.59	38.38	11.16
FEMALE						
LOW	1935	267532	26.27	43.26	23.23	7.24
MIDDLE	3181	503439	23.59	41.20	27.13	8.07
HIGH	1863	308328	25.31	41.39	25.10	8.20
SEX X SES:						
MALE						
LOW	2408	333547	13.94	45.45	32.53	8.08
MIDDLE	4474	741234	13.31	39.32	35.57	11.80
HIGH	2335	397353	13.44	39.49	35.71	11.36
FEMALE						
LOW	2970	395258	25.82	45.55	22.48	6.16
MIDDLE	4713	744506	22.22	41.78	26.97	9.02
HIGH	2130	344062	27.50	39.53	25.01	7.96
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3423	541003	13.54	42.13	33.81	10.52
ACADEMIC	4014	640801	13.37	39.64	36.04	10.95
VOC-TECH	1863	299980	13.48	40.62	34.31	11.60
FEMALE						
GENERAL	3367	490275	21.55	45.20	25.55	7.69
ACADEMIC	3792	583885	27.20	40.31	25.11	7.37
VOC-TECH	2718	416992	23.80	41.57	25.37	9.26

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1845	363803	13.64	39.81	3[illegible].69	10.87
NC	2515	440307	13.36	39.29	35.90	11.45
S	3288	417595	13.74	43.71	33.00	9.56
W	1658	260828	12.92	39.71	35.06	12.32
FEMALE						
NE	2091	388124	24.86	38.85	27.11	9.18
NC	2532	421239	23.03	42.41	26.29	8.27
S	3663	438586	25.49	45.94	22.30	6.27
W	1598	244178	24.01	40.99	26.19	8.81
RACE X ABILTY:						
BLACK						
LOW	1070	118857	33.76	49.39	14.38	2.48
MIDDLE	462	56599	38.52	45.03	13.69	2.76
HIGH	58	6804	33.55	49.31	17.13	.00
WHITE						
LOW	2136	345217	15.92	43.34	30.99	9.75
MIDDLE	5203	869056	16.84	39.71	32.92	10.53
HIGH	3434	579924	18.38	39.52	32.17	9.93
LATIN AMERICAN						
LOW	330	41729	19.38	47.82	26.50	6.30
MIDDLE	201	27035	19.95	49.26	26.33	4.45
HIGH	30	4246	37.18	21.37	41.44	.00
RACE X SES:						
BLACK						
LOW	1573	172525	35.01	48.60	13.53	2.85
MIDDLE	767	90130	33.57	47.89	15.86	2.68
HIGH	131	16197	38.48	46.61	13.18	1.73
WHITE						
LOW	2972	449087	14.51	43.74	32.75	9.01
MIDDLE	7736	1290010	16.40	39.76	32.64	11.20
HIGH	4152	694969	19.32	39.41	31.22	10.05
LATIN AMERICAN						
LOW	503	59987	24.24	46.38	24.50	4.88
MIDDLE	234	34067	17.86	49.67	26.09	6.38
HIGH	47	7882	15.51	48.24	33.70	2.54
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	931	105778	34.38	49.44	12.95	3.23
ACADEMIC	793	89075	36.22	46.16	15.36	2.27
VOC-TECH	796	88273	33.26	49.68	14.59	2.47
WHITE						
GENERAL	5168	828830	14.98	42.35	32.25	10.42
ACADEMIC	6485	1062428	18.37	39.04	32.63	9.96
VOC-TECH	3291	554318	16.76	39.97	31.50	11.76
LATIN AMERICAN						
GENERAL	338	44134	19.51	51.49	23.54	5.46
ACADEMIC	209	26121	20.20	48.88	24.85	6.07
VOC-TECH	240	31789	25.04	40.94	29.91	4.11
RACE X REGION:						
BLACK						
NE	360	47968	35.50	43.24	16.60	4.66
NC	329	45835	39.71	43.24	13.52	3.54
S	1643	172217	32.43	51.00	14.52	2.05
W	191	17483	40.76	50.74	7.18	1.33
WHITE						
NE	3255	646642	17.94	38.67	32.52	10.87
NC	4477	775412	16.67	40.40	32.62	10.31
S	4853	622887	16.12	42.64	31.50	9.73
W	2366	401629	16.59	39.57	32.21	11.63
LATIN AMERICAN						
NE	97	13625	18.09	43.14	32.65	6.12
NC	65	9479	21.59	46.70	29.73	1.97
S	251	33715	22.39	52.66	21.06	3.89
W	375	45366	21.58	45.39	26.49	6.55

QUESTION TQ150B

TABLE 432
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

IT IS USUALLY BETTER FOR EVERYONE INVOLVED IF THE MAN IS THE ACHIEVER OUTSIDE THE HOME
AND THE WOMAN TAKES CARE OF THE HOME AND FAMILY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19225	2980452	8.30	31.05	48.15	12.49
SEX:						
MALE	9251	1473877	9.96	36.10	46.82	7.12
FEMALE	9845	1486971	6.61	26.04	49.69	17.66
RACE:						
BLACK	2509	282042	7.64	29.01	50.26	13.09
WHITE	14873	2438043	8.32	31.04	48.16	12.49
LATIN AMERICAN	787	102158	9.12	32.59	47.27	11.02
AMERICAN INDIAN	197	30426	9.06	41.93	37.61	11.40
ORIENTAL	229	28807	5.13	29.15	55.19	10.52
OTHER	470	79091	9.16	33.31	46.89	10.64
ABILITY:						
LOW	3807	550350	11.91	37.54	43.80	6.75
MIDDLE	6092	989397	8.02	30.67	49.83	11.48
HIGH	3648	610961	4.45	23.80	51.08	20.67
SES:						
LOW	5351	725331	9.65	35.53	45.68	9.14
MIDDLE	9137	1478695	8.76	31.80	48.30	11.14
HIGH	4447	738191	5.84	25.15	50.78	18.23
H.S. PROGRAM:						
GENERAL	6796	1031809	9.97	33.47	47.29	9.27
ACADEMIC	7812	1224559	5.53	26.31	51.03	17.13
VOCTECH	4583	718491	10.56	35.72	44.65	9.07
REGION:						
NE	3941	752623	7.46	29.05	49.88	13.61
NC	5053	862683	8.20	31.07	48.85	11.87
S	6965	858789	8.55	33.62	46.28	11.55
W	3266	506358	9.32	29.62	47.56	13.50
SEX X RACE:						
MALE						
BLACK	1038	121227	9.91	36.95	46.54	6.60
WHITE	7330	1226421	9.94	35.91	46.89	7.26
LATIN AMERICAN	395	51558	13.81	37.44	42.78	5.97
FEMALE						
BLACK	1471	160815	5.92	23.02	53.07	17.99
WHITE	7543	1207623	6.66	26.08	49.46	17.79
LATIN AMERICAN	392	50601	4.34	27.65	51.83	16.18
SEX X ABILTY:						
MALE						
LOW	1888	284593	13.95	40.62	41.07	4.36
MIDDLE	2918	486568	10.07	35.31	48.09	6.53
HIGH	1790	303373	5.93	29.50	53.15	11.41
FEMALE						
LOW	1919	265757	9.72	34.24	46.72	9.32
MIDDLE	3173	502661	6.04	26.15	51.53	16.28
HIGH	1858	307588	2.99	18.17	49.04	29.80
SEX X SES:						
MALE						
LOW	2389	330844	12.20	40.27	42.86	4.67
MIDDLE	4448	737452	10.22	37.40	46.10	6.27
HIGH	2322	394918	7.35	30.21	51.74	10.71
FEMALE						
LOW	2961	394320	7.51	31.53	48.06	12.89
MIDDLE	4689	741243	7.31	26.22	50.48	16.00
HIGH	2125	343273	4.10	19.34	49.67	26.88
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3391	536225	11.45	37.53	45.35	5.67
ACADEMIC	3999	637768	6.81	31.86	51.50	9.83
VOC-TECH	1856	299247	13.97	42.65	39.44	3.95
FEMALE						
GENERAL	3355	488209	8.35	29.05	49.52	13.08
ACADEMIC	3785	583[illegible]	4.08	20.30	50.58	25.04
VOC-TECH	2698	414673	8.10	30.60	48.58	12.72

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1838	362042	9.47	33.28	49.20	8.05
NC	2500	437886	9.26	36.89	47.19	6.67
S	3272	415727	10.54	39.76	43.70	6.01
W	1641	258223	10.80	32.85	47.99	8.37
FEMALE						
NE	2078	385996	5.56	25.30	[illegible]	18.47
NC	2526	420596	7.10	24.84	50.72	17.34
S	3652	437637	6.49	27.79	49.03	16.69
W	1589	242742	7.67	26.11	47.56	18.67
RACE X ABILITY:						
BLACK						
LOW	1061	118264	9.60	[illegible]	45.74	11.18
MIDDLE	460	56318	3.50	18.92	57.47	20.12
HIGH	58	6804	.00	19.32	51.05	29.63
WHITE						
LOW	2115	381976	12.51	38.42	43.42	5.65
MIDDLE	5185	865928	8.40	31.38	49.26	10.96
HIGH	3411	576178	4.61	23.85	51.17	20.37
LATIN AMERICAN						
LOW	329	41726	[illegible]	38.47	47.25	4.44
MIDDLE	202	27208	8.74	27.91	51.37	11.98
HIGH	30	4246	2.68	18.25	48.18	30.89
RACE X SES:						
BLACK						
LOW	1559	170970	8.38	30.90	48.42	12.30
MIDDLE	764	89794	6.92	25.75	54.04	13.29
HIGH	134	16681	4.70	23.48	49.42	22.39
WHITE						
LOW	2960	447379	10.28	36.88	44.93	7.92
MIDDLE	7689	1282732	8.91	32.27	47.85	10.98
HIGH	4131	691262	5.81	25.03	50.91	[illegible]
LATIN AMERICAN						
LOW	500	59545	7.75	33.07	48.33	10.85
MIDDLE	236	34482	9.84	31.39	46.96	11.81
HIGH	47	7882	16.62	33.94	41.28	8.16
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	921	104407	8.13	29.96	50.02	11.89
ACADEMIC	795	89298	5.07	23.39	54.16	17.37
VOC-TECH	791	88073	9.67	33.66	46.44	10.23
WHITE						
GENERAL	5135	823481	10.28	33.82	46.92	8.98
ACADEMIC	6458	[illegible]	[illegible]	[illegible]	50.83	17.01
VOC-TECH	3273	551766	10.74	[illegible]	44.86	9.06
LATIN AMERICAN						
GENERAL	337	44050	10.83	[illegible]	46.10	10.19
ACADEMIC	210	26364	6.22	[illegible]	53.80	15.78
VOC-TECH	239	31603	9.20	[illegible]	43.20	8.27
RACE X REGION:						
BLACK						
NE	357	47343	[illegible]	[illegible]	55.42	12.43
NC	326	45621	8.01	24.74	52.81	14.44
S	1640	172074	8.17	31.85	47.51	12.47
W	186	17005	8.26	[illegible]	56.66	17.67
WHITE						
NE	3237	643280	7.43	[illegible]	50.12	13.60
NC	4461	772557	8.21	[illegible]	48.90	11.81
S	4831	620429	8.62	[illegible]	[illegible]	11.15
W	2344	397778	9.48	[illegible]	[illegible]	14.06
LATIN AMERICAN						
NE	97	13625	11.75	[illegible]	46.66	14.68
NC	64	9367	8.19	[illegible]	[illegible]	14.80
S	251	33745	7.81	[illegible]	[illegible]	10.89
W	375	45421	9.49	[illegible]	47.58	9.25

QUESTION TQ150C

TABLE 433
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

YOUNG MEN SHOULD BE ENCOURAGED TO TAKE JOBS THAT ARE USUALLY FILLED BY WOMEN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19000	2944027	2.99	29.41	58.62	[illegible]
SEX:						
MALE	9128	1453048	2.39	25.50	62.64	[illegible]
FEMALE	9745	1471674	3.59	33.39	54.56	[illegible]
RACE:						
BLACK	2476	277215	3.40	33.75	53.70	[illegible]
WHITE	14704	2406454	2.86	28.67	59.48	[illegible]
LATIN AMERICAN	775	100391	3.91	35.42	54.07	[illegible]
AMERICAN INDIAN	197	30379	1.83	24.41	64.43	[illegible]
ORIENTAL	226	28364	4.87	37.87	52.09	[illegible]
OTHER	463	77487	4.26	30.08	54.42	[illegible]
ABILITY:						
LOW	3791	547427	2.62	25.51	61.65	[illegible]
MIDDLE	6010	977274	2.27	27.57	60.13	10.03
HIGH	3591	601638	4.94	36.55	52.42	6.09
SES:						
LOW	5288	715455	2.66	28.56	59.38	9.40
MIDDLE	9041	1463846	2.32	27.62	60.87	9.19
HIGH	4382	726682	4.71	34.13	53.21	7.94
H.S. PROGRAM:						
GENERAL	6717	1018264	2.28	26.91	61.26	9.55
ACADEMIC	7699	1208052	4.01	34.26	54.14	7.59
VOCTECH	4551	712258	2.25	24.95	62.27	10.53
REGION:						
NE	3896	742991	3.38	31.53	56.40	8.70
NC	4991	851938	3.18	28.32	60.19	8.31
S	6894	849976	2.52	26.67	60.53	10.27
W	3219	499122	2.88	32.79	55.98	8.35
SEX X RACE:						
MALE						
BLACK	1020	117984	4.13	31.92	55.34	8.60
WHITE	7233	1210411	2.20	24.48	63.71	9.61
LATIN AMERICAN	390	50774	3.07	33.45	57.57	5.90
FEMALE						
BLACK	1456	159231	2.85	35.10	52.49	9.56
WHITE	7471	1196043	3.52	32.91	55.20	8.36
LATIN AMERICAN	385	49617	4.76	37.44	50.48	7.32
SEX X ABILTY:						
MALE						
LOW	1884	283730	2.84	24.07	62.49	10.59
MIDDLE	2876	480480	2.08	24.45	63.03	10.44
HIGH	1758	298352	2.92	29.56	60.79	6.73
FEMALE						
LOW	1907	263697	2.38	27.05	60.75	9.82
MIDDLE	3133	496627	2.46	30.59	57.31	9.64
HIGH	1833	303286	6.91	43.43	44.18	5.47
SEX X SES:						
MALE						
LOW	2367	326570	2.46	25.13	62.24	10.17
MIDDLE	4389	728408	1.57	24.04	65.07	[illegible]
HIGH	2280	387477	3.92	28.60	58.52	8.96
FEMALE						
LOW	2920	388717	2.83	31.46	56.96	8.75
MIDDLE	4652	735438	3.05	31.17	56.71	9.07
HIGH	2102	339206	5.61	40.46	47.15	6.78
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3345	527896	1.90	24.17	63.75	10.18
ACADEMIC	3940	628907	2.81	28.65	60.24	8.30
VOC-TECH	1839	295748	2.39	21.21	65.72	10.67
FEMALE						
GENERAL	3323	483139	2.68	29.93	58.52	[illegible]
ACADEMIC	3732	575620	5.34	40.37	47.49	[illegible]
VOC-TECH	2683	411940	2.18	27.72	59.78	[illegible]

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1807	354600	2.51	27.25	60.25	10.00
NC	2477	432933	2.57	24.65	64.19	8.59
S	3229	410860	2.15	23.69	63.92	10.24
W	1615	254655	2.32	27.42	61.30	8.96
FEMALE						
NE	2064	383806	4.15	35.65	52.67	7.53
NC	2487	414804	3.85	32.25	55.85	8.05
S	3625	433844	2.87	29.49	57.37	10.28
W	1569	239220	3.52	38.83	50.28	7.38
RACE X ABILTY:						
BLACK						
LOW	1056	117350	4.21	32.32	53.87	9.60
MIDDLE	451	55310	1.79	36.20	53.79	8.22
HIGH	56	6613	8.69	38.80	48.87	3.64
WHITE						
LOW	2106	340654	1.87	22.47	64.71	10.95
MIDDLE	5120	855906	2.32	26.56	61.00	10.12
HIGH	3363	568058	4.73	36.25	52.80	6.22
LATIN AMERICAN						
LOW	330	41645	3.89	32.07	57.25	6.79
MIDDLE	196	26315	2.15	40.29	51.95	5.60
HIGH	28	3945	6.45	30.25	56.61	6.69
RACE X SES:						
BLACK						
LOW	1543	167815	3.47	33.08	54.43	9.03
MIDDLE	752	88623	2.49	34.07	53.99	9.44
HIGH	129	16173	7.03	39.91	43.44	9.62
WHITE						
LOW	2922	442302	2.05	25.66	62.23	10.05
MIDDLE	7614	1270398	2.28	26.90	61.69	9.14
HIGH	4075	681153	[illegible]	[illegible]	53.61	7.90
LATIN AMERICAN						
LOW	495	58747	[illegible]	[illegible]	53.95	5.29
MIDDLE	229	33511	3.65	[illegible]	53.61	8.97
HIGH	47	7882	3.48	[illegible]	58.01	6.49
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	908	102176	2.04	31.30	57.25	9.41
ACADEMIC	777	87176	4.57	38.74	47.88	8.81
VOC-TECH	789	87599	3.70	31.75	55.34	9.21
WHITE						
GENERAL	5073	813058	2.17	25.67	62.40	9.76
ACADEMIC	6379	1045815	3.87	33.74	54.99	7.40
VOC-TECH	3246	546728	1.96	23.47	63.67	10.90
LATIN AMERICAN						
GENERAL	336	43920	2.85	40.18	49.50	7.47
ACADEMIC	200	24858	4.36	38.44	50.65	6.55
VOC-TECH	238	31471	5.05	26.57	62.93	5.45
RACE X REGION:						
BLACK						
NE	352	45594	3.21	35.88	51.15	9.76
NC	318	44577	3.86	35.07	55.35	5.73
S	1624	170458	3.26	32.45	54.51	9.78
W	182	16587	4.08	37.74	47.97	10.21
WHITE						
NE	3201	636441	3.29	31.36	56.83	8.52
NC	4411	763872	3.10	27.89	60.73	8.28
S	4782	614259	2.19	24.49	62.68	10.64
W	2310	391882	2.73	32.39	56.32	8.56
LATIN AMERICAN						
NE	95	13235	4.10	33.37	51.42	11.11
NC	62	8963	4.19	28.64	63.78	3.38
S	245	32936	3.96	38.34	51.01	6.68
W	373	45257	3.76	35 25	55.14	5.86

QUESTION TQ150D

TABLE 434
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

MOST WOMEN ARE JUST NOT INTERESTED IN HAVING BIG AND IMPORTANT JOBS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19197	2974993	1.93	20.31	60.18	17.58
SEX:						
MALE	9232	1471431	1.73	22.00	63.06	13.21
FEMALE	9836	1483923	2.10	18.69	57.34	21.86
RACE:						
BLACK	2512	282187	3.67	15.69	59.06	21.59
WHITE	14844	2429304	1.69	20.93	60.40	16.99
LATIN AMERICAN	786	101847	1.84	17.63	64.43	16.10
AMERICAN INDIAN	197	30430	1.39	19.44	54.29	24.88
ORIENTAL	228	28716	3.75	19.51	56.92	19.82
OTHER	469	78438	2.26	23.13	55.82	18.79
ABILITY:						
LOW	3823	552186	2.96	21.85	60.99	14.20
MIDDLE	6072	986250	1.88	19.69	60.57	17.86
HIGH	3642	610255	1.07	19.60	57.14	22.18
SES:						
LOW	5348	724926	2.41	19.87	61.56	16.17
MIDDLE	9128	1476337	1.81	20.83	61.02	16.34
HIGH	4429	735547	1.63	19.81	57.11	21.45
H.S.PROGRAM:						
GENERAL	6791	1031249	1.98	20.86	61.83	15.33
ACADEMIC	7796	1222435	1.68	18.70	58.86	20.76
VOCTECH	4575	715604	2.28	22.38	60.08	15.26
REGION:						
NE	3933	751555	1.42	19.73	59.47	19.38
NC	5042	859370	1.97	20.77	60.54	16.71
S	6958	857973	2.16	20.79	60.41	16.64
W	3264	506095	2.21	19.59	60.23	17.97
SEX X RACE:						
MALE						
BLACK	1041	121429	3.79	16.13	63.10	16.98
WHITE	7311	1224342	1.56	22.78	63.02	12.63
LATIN AMERICAN	396	51743	1.47	20.08	67.17	11.28
FEMALE						
BLACK	1471	160758	3.58	15.35	56.01	25.07
WHITE	7533	1204963	1.82	19.04	57.73	21.41
LATIN AMERICAN	390	50105	2.22	15.11	61.60	21.07
SEX X ABILTY:						
MALE						
LOW	1898	286300	2.68	22.82	63.26	11.20
MIDDLE	2903	484470	1.89	21.16	62.99	13.96
HIGH	1791	304098	1.08	22.62	61.12	15.18
FEMALE						
LOW	1925	265886	3.26	20.79	58.55	17.39
MIDDLE	3168	501613	1.87	18.28	58.22	21.63
HIGH	1851	306157	1.07	16.61	53.19	29.14
SEX X SES:						
MALE						
LOW	2389	331190	2.50	20.65	64.77	12.08
MIDDLE	4441	736360	1.53	22.95	63.31	12.21
HIGH	2311	393600	1.41	21.45	61.03	16.11
FEMALE						
LOW	2958	393569	2.34	19.22	58.84	19.61
MIDDLE	4687	739976	2.08	18.72	58.74	20.46
HIGH	2118	341947	1.87	17.93	52.60	27.59
SEX X H.S. PROGRAM:						
MALE						
GENERAL	3389	535811	1.57	21.57	64.47	12.39
ACADEMIC	3996	638255	1.43	21.01	62.22	15.34
VOC-TECH	1841	296615	2.67	24.96	62.28	10.10
FEMALE						
GENERAL	3352	488027	2.40	20.18	58.81	18.60
ACADEMIC	3772	580502	1.95	16.15	55.18	26.72
VOC-TECH	2705	414419	1.97	20.55	58.53	18.96

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1835	362017	1.38	21.53	63.31	13.78
NC	2493	436041	1.55	22.54	63.03	12.87
S	3262	414865	2.12	23.05	62.26	12.56
W	1642	258508	1.90	20.07	64.03	14.01
FEMALE						
NE	2073	384953	1.40	18.17	56.03	24.40
NC	2522	419128	2.41	18.87	57.97	20.75
S	3654	437558	2.19	18.74	58.57	20.49
W	1587	242284	2.51	19.14	56.11	22.24
RACE X ABILTY:						
BLACK						
LOW	1071	119324	4.23	17.33	58.29	20.15
MIDDLE	457	56002	2.54	12.93	57.99	26.53
HIGH	57	6698	.98	11.27	59.70	28.06
WHITE						
LOW	2123	343305	2.49	23.06	62.12	12.34
MIDDLE	5169	863379	1.85	20.28	60.80	17.07
HIGH	3410	576152	1.01	19.86	57.41	21.72
LATIN AMERICAN						
LOW	329	41618	2.55	17.40	67.35	12.70
MIDDLE	201	26969	1.58	16.15	65.34	16.93
HIGH	30	4246	.00	37.40	38.93	23.66
RACE X SES:						
BLACK						
LOW	1566	171755	4.16	17.49	57.90	20.44
MIDDLE	760	89222	3.14	12.96	61.93	21.97
HIGH	133	16492	2.43	10.75	53.91	32.91
WHITE						
LOW	2951	446358	1.87	20.51	63.06	14.55
MIDDLE	7685	1281495	1.67	21.49	61.07	15.77
HIGH	4115	689100	1.59	20.09	57.41	20.91
LATIN AMERICAN						
LOW	500	59527	1.76	18.04	64.47	15.72
MIDDLE	236	34482	2.39	15.81	64.64	17.17
HIGH	46	7588	.00	23.31	63.10	13.60
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	929	105665	3.12	15.84	61.96	19.08
ACADEMIC	788	88042	4.12	13.27	55.41	27.20
VOC-TECH	792	88103	3.89	17.99	59.18	18.94
WHITE						
GENERAL	5120	821548	1.86	21.58	61.95	14.61
ACADEMIC	6452	10576[illegible]	1.40	19.33	59.26	20.01
VOC-TECH	3265	549098	1.99	23.07	60.19	14.74
LATIN AMERICAN						
GENERAL	338	43997	1.47	18.60	64.13	15.80
ACADEMIC	209	26070	3.27	14.71	61.55	20.46
VOC-TECH	238	31639	1.18	18.77	67.05	13.00
RACE X REGION:						
BLACK						
NE	353	46934	2.51	13.62	59.54	24.32
NC	329	45830	1.84	14.12	62.94	21.09
S	1642	172214	4.29	17.25	57.56	20.90
W	188	17209	5.46	9.89	62.47	22.25
WHITE						
NE	3234	643101	1.03	19.97	59.88	19.12
NC	4446	769297	1.97	21.21	60.67	16.15
S	4823	619654	1.70	21.87	61.06	15.37
W	2341	397252	2.23	20.44	59.65	17.68
LATIN AMERICAN						
NE	97	13406	5.64	19.01	62.84	12.51
NC	65	9479	.00	21.42	64.28	14.29
S	249	33407	1.05	18.98	63.05	16.92
W	375	45556	1.68	15.46	65.94	16.93

QUESTION TQ150E

TABLE 435
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

MANY QUALIFIED WOMEN CAN'T GET GOOD JOBS; MEN WITH THE SAME SKILLS HAVE MUCH LESS TROUBLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19127	2966104	11.02	55.51	30.18	3.28
SEX:						
MALE	9227	1470014	7.91	56.20	31.69	4.20
FEMALE	9772	1476726	14.18	54.78	28.68	2.37
RACE:						
BLACK	2495	280571	14.64	54.08	28.30	2.98
WHITE	14795	2422749	10.53	55.86	30.40	3.22
LATIN AMERICAN	782	101542	10.89	52.95	32.09	4.07
AMERICAN INDIAN	197	30420	11.27	55.50	28.08	5.15
ORIENTAL	230	28899	12.60	57.73	26.57	3.10
OTHER	468	78127	13.87	51.34	30.24	4.55
ABILITY:						
LOW	3798	386093	9.42	53.07	34.00	3.50
MIDDLE	6056	984320	10.52	54.70	31.64	3.14
HIGH	3641	[illegible]9817	13.52	56.48	26.44	3.56
SES:						
LOW	5324	721593	10.34	54.78	31.81	3.06
MIDDLE	9090	1471280	10.51	55.57	30.66	3.26
HIGH	4422	735112	12.82	56.08	27.61	3.49
H.S.PROGRAM:						
GENERAL	6764	1027630	9.91	55.83	31.00	3.26
ACADEMIC	7769	1218305	12.06	55.96	28.28	3.70
VOCTECH	4560	714576	10.92	54.25	32.28	2.56
REGION:						
NE	3929	749324	11.83	54.38	30.49	3.30
NC	5022	857914	10.29	55.11	31.06	3.54
S	6928	855771	11.40	56.33	29.36	2.91
W	3248	503095	10.45	56.49	29.63	3.44
SEX X RACE:						
MALE						
BLACK	1036	120800	10.74	52.59	33.82	2.85
WHITE	7309	1223590	7.52	56.58	31.66	4.24
LATIN AMERICAN	394	51486	9.75	55.42	30.62	4.21
FEMALE						
BLACK	1459	159771	17.58	55.21	24.13	3.08
WHITE	7486	1199159	13.59	55.13	29.11	2.17
LATIN AMERICAN	388	50056	12.07	50.41	33.60	3.93
SEX X ABILTY:						
MALE						
LOW	1888	284545	7.11	54.53	34.67	3.69
MIDDLE	2904	484589	7.65	55.55	32.88	3.92
HIGH	1797	304715	9.14	57.41	28.24	5.22
FEMALE						
LOW	1910	264338	11.92	51.50	33.28	3.31
MIDDLE	3151	499564	13.30	53.89	30.41	2.40
HIGH	1844	305102	17.89	55.56	24.65	1.90
SEX X SES:						
MALE						
LOW	2390	330637	7.44	55.40	33.59	3.57
MIDDLE	4430	734724	7.16	56.70	32.04	4.10
HIGH	2315	394099	9.60	56.17	29.41	4.82
FEMALE						
LOW	2933	390788	12.81	54.28	30.27	2.64
MIDDLE	4660	736556	13.86	54.45	29.28	2.41
HIGH	2107	341013	16.54	55.97	25.53	1.96
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3385	535349	7.85	56.59	31.41	4.16
ACADEMIC	3991	636690	7.90	56.44	30.58	5.08
VOC-TECH	1846	297337	8.08	54.90	34.67	2.35
FEMALE						
GENERAL	3330	485146	12.23	54.90	30.57	2.29
ACADEMIC	3750	577936	16.67	55.40	25.74	2.19
VOC-TECH	2685	412669	13.01	53.73	30.56	2.71

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1832	360300	7.27	54.72	33.19	4.83
NC	2494	436958	7.79	55.92	31.87	4.42
S	3263	415502	8.67	56.49	31.19	3.65
W	1638	257255	7.81	58.25	30.13	3.81
FEMALE						
NE	2073	384680	16.19	53.82	28.11	1.87
NC	2501	416755	12.95	54.22	30.28	2.55
S	3624	434844	13.99	56.30	27.46	2.24
W	1574	240417	13.42	54.52	28.99	3.07
RACE X ABILTY:						
BLACK						
LOW	1063	118503	11.95	54.32	30.85	2.88
MIDDLE	457	55824	18.30	54.76	24.60	2.33
HIGH	57	6670	23.63	59.99	16.38	.00
WHITE						
LOW	2112	341894	8.31	53.24	34.99	3.46
MIDDLE	5151	861269	9.94	54.51	32.41	3.15
HIGH	3405	575168	13.09	56.65	26.73	3.53
LATIN AMERICAN						
LOW	326	41298	9.60	52.17	34.12	4.12
MIDDLE	201	27094	10.46	61.06	25.17	3.31
HIGH	30	4246	15.14	61.99	22.88	.00
RACE X SES:						
BLACK						
LOW	1555	170591	14.12	54.05	28.82	3.01
MIDDLE	755	88798	15.24	54.62	27.55	2.59
HIGH	132	16464	16.88	49.99	27.90	5.23
WHITE						
LOW	2942	444504	8.80	55.29	32.95	2.96
MIDDLE	7650	1276709	10.09	55.76	31.05	3.10
HIGH	4110	688976	12.45	56.53	27.50	3.52
LATIN AMERICAN						
LOW	497	59288	10.65	52.56	33.64	3.15
MIDDLE	235	34416	10.24	53.90	29.64	6.22
HIGH	46	7588	16.09	50.72	31.53	1.65
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	918	104683	12.87	54.70	29.55	2.87
ACADEMIC	785	87602	18.69	55.27	23.43	2.62
VOC-TECH	790	88021	12.75	52.15	31.63	3.47
WHITE						
GENERAL	5111	820112	9.53	55.86	31.54	3.06
ACADEMIC	6427	1053669	11.20	56.09	28.91	3.79
VOC-TECH	3250	547973	10.73	55.40	31.55	2.32
LATIN AMERICAN						
GENERAL	335	43879	8.07	57.51	28.53	5.89
ACADEMIC	208	25948	17.12	52.64	28.12	2.13
VOC-TECH	238	31573	9.75	46.66	40.44	3.15
RACE X REGION:						
BLACK						
NE	356	46961	17.52	47.81	30.33	4.34
NC	322	45158	12.29	56.73	27.66	3.32
S	1630	171546	14.44	55.06	28.10	2.40
W	187	16905	14.85	54.54	26.42	4.19
WHITE						
NE	3228	641044	11.43	54.90	30.56	3.11
NC	4432	768311	9.93	55.27	31.33	3.47
S	4809	618362	10.62	57.09	29.33	2.96
W	2326	395032	10.07	56.65	29.99	3.29
LATIN AMERICAN						
NE	96	13332	13.41	52.55	33.27	.77
NC	64	9363	10.04	52.31	31.22	6.43
S	247	33389	9.86	49.13	36.20	4.81
W	375	45458	11.09	56.00	28.90	4.00

TABLE 436 QUESTION TQ150F
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

MOST WOMEN ARE HAPPIEST WHEN THEY ARE MAKING A HOME AND CARING FOR CHILDREN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	18749	2902547	4.49	34.54	52.06	8.91
SEX:						
MALE	8930	1421897	4.52	40.58	49.14	5.77
FEMALE	9691	1461259	4.42	28.71	54.89	11.97
RACE:						
BLACK	2460	275510	7.80	32.59	49.81	9.81
WHITE	14478	2367807	3.90	34.85	52.44	8.81
LATIN AMERICAN	771	100132	5.97	32.75	52.39	8.89
AMERICAN INDIAN	193	29863	5.16	37.02	47.43	10.39
ORIENTAL	226	28435	2.78	26.35	61.91	8.96
OTHER	460	76883	8.19	37.23	46.27	8.32
ABILITY:						
LOW	3760	543330	8.68	42.89	43.09	5.34
MIDDLE	5917	960884	3.60	34.14	53.79	8.47
HIGH	3549	594682	1.56	25.09	58.56	14.78
SES:						
LOW	5245	709965	7.10	39.20	47.09	6.61
MIDDLE	8928	1442724	4.24	35.57	52.67	7.52
HIGH	4288	711991	2.29	27.78	55.83	14.10
H.S.PROGRAM:						
GENERAL	6631	1002464	5.40	38.86	49.02	6.72
ACADEMIC	7583	1188374	2.54	27.70	57.23	12.53
VOCTECH	4501	706145	6.46	40.07	47.51	5.96
REGION:						
NE	3845	733157	4.02	31.50	53.70	10.78
NC	4919	838993	4.09	34.41	53.30	8.20
S	6827	842035	5.36	38.34	48.77	7.53
W	3158	488362	4.38	32.76	53.13	9.72
SEX X RACE:						
MALE						
BLACK	1013	117764	8.04	40.12	44.40	7.44
WHITE	7057	1181592	4.09	40.94	49.45	5.52
LATIN AMERICAN	386	50286	5.90	39.25	47.87	6.98
FEMALE						
BLACK	1447	157746	7.61	26.96	53.84	11.59
WHITE	7421	1186215	3.71	28.79	55.42	12.08
LATIN AMERICAN	385	49851	6.04	26.19	56.96	10.82
SEX X ABILTY:						
MALE						
LOW	1857	279861	8.37	47.19	40.50	3.94
MIDDLE	2802	468827	3.95	40.88	49.37	5.80
HIGH	1722	292378	1.54	32.25	58.20	8.01
FEMALE						
LOW	1903	263469	9.80	38.33	45.85	6.83
MIDDLE	3114	491890	3.27	27.70	58.02	11.01
HIGH	1827	302304	1.58	18.17	58.91	21.34
SEX X SES:						
MALE						
LOW	2327	321196	6.45	45.88	43.54	4.14
MIDDLE	4302	713384	4.54	41.95	48.85	4.67
HIGH	2212	377043	2.73	33.42	54.56	9.28
FEMALE						
LOW	2917	388692	7.64	33.66	50.05	8.65
MIDDLE	4626	7293[illegible]	3.95	29.33	56.40	10.32
HIGH	2076	334949	1.79	21.43	57.25	19.52
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3277	516243	5.38	43.61	46.24	4.77
ACADEMIC	3841	613352	2.73	34.26	54.82	8.20
VOC-TECH	1807	291693	6.72	48.53	42.33	2.42
FEMALE						
GENERAL	3303	478721	5.43	33.80	51.94	8.83
ACADEMIC	3715	571496	2.29	20.65	59.94	17.12
VOC-TECH	2666	410068	6.23	34.06	51.24	8.47

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1770	348046	3.58	38.01	51.38	7.04
NC	2409	422557	4.09	39.98	50.60	5.32
S	3182	405009	5.86	45.00	44.37	4.78
W	1569	246295	4.37	37.98	51.29	6.36
FEMALE						
NE	2050	380526	4.37	25.67	55.72	14.24
NC	2484	412421	4.07	28.70	56.07	11.16
S	3604	431629	4.85	32.23	52.86	10.06
W	1553	236684	4.35	27.18	55.23	13.25
RACE X ABILTY:						
BLACK						
LOW	1051	117076	10.93	37.04	44.43	7.61
MIDDLE	450	55207	3.14	20.07	62.30	14.48
HIGH	57	6655	2.01	19.19	56.89	21.91
WHITE						
LOW	2088	337684	7.82	45.12	42.30	4.76
MIDDLE	5029	840152	3.63	35.30	53.08	7.99
HIGH	3318	560806	1.50	25.20	58.81	14.49
LATIN AMERICAN						
LOW	323	40973	7.49	39.44	49.29	3.77
MIDDLE	198	26486	3.86	30.05	54.44	11.65
HIGH	29	4158	.00	28.70	47.98	23.32
RACE X SES:						
BLACK						
LOW	1528	166216	9.62	35.82	45.62	8.94
MIDDLE	751	88423	5.28	28.69	56.26	9.76
HIGH	129	16214	3.09	16.37	60.07	20.47
WHITE						
LOW	2901	438794	5.91	41.28	47.33	5.47
MIDDLE	7503	1249859	4.10	36.17	52.47	7.27
HIGH	3982	666735	2.18	28.15	55.73	13.93
LATIN AMERICAN						
LOW	489	58114	7.35	33.76	50.67	8.22
MIDDLE	232	34179	3.63	32.93	53.24	10.21
HIGH	46	7588	6.16	23.95	61.51	8.37
RACE X H.S. PROGRAM:						
BLACK						
GENERAL	900	101040	8.25	36.66	47.55	7.54
ACADEMIC	775	86884	5.21	27.37	54.36	13.06
VOC-TECH	782	87210	9.75	33.20	47.91	9.14
WHITE						
GENERAL	5006	799644	4.82	39.62	49.20	6.37
ACADEMIC	6260	1026172	2.26	27.83	57.42	12.48
VOC-TECH	3206	541137	5.67	41.16	47.73	5.45
LATIN AMERICAN						
GENERAL	330	43235	6.80	34.08	49.44	9.68
ACADEMIC	205	25376	1.17	25.61	61.33	11.89
VOC-TECH	235	31379	8.73	36.82	49.02	5.42
RACE X REGION:						
BLACK						
NE	348	45117	6.39	22.92	57.22	13.47
NC	320	44646	6.81	27.29	54.68	11.22
S	1611	168986	8.53	37.67	45.97	7.83
W	181	16761	6.83	21.47	55.51	16.20
WHITE						
NE	3153	627001	3.53	31.38	54.11	10.98
NC	4338	750749	3.64	35.14	53.29	7.93
S	4726	607325	4.40	39.04	49.36	7.21
W	2261	382731	4.25	33.32	52.93	9.50
LATIN AMERICAN						
NE	96	13344	11.21	42.50	42.30	3.99
NC	63	9188	7.02	25.66	62.94	4.38
S	248	33365	6.04	30.81	52.47	10.69
W	364	44234	4.12	32.74	53.19	9.95

TABLE 437 QUESTION TQ150G
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

HIGH SCHOOL COUNSELORS SHOULD URGE WOMEN TO TRAIN FOR JOBS WHICH ARE NOW HELD MAINLY BY MEN

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	18901	2929177	8.06	39.44	47.44	5.06
SEX:						
MALE	9084	1446297	5.37	37.33	50.54	6.75
FEMALE	9691	1463707	10.75	41.53	44.33	3.38
RACE:						
BLACK	2476	278048	10.36	46.44	39.35	3.86
WHITE	14617	2392483	7.60	38.67	48.59	5.14
LATIN AMERICAN	773	100284	10.14	41.80	42.66	5.40
AMERICAN INDIAN	192	29657	9.99	41.78	42.29	5.94
ORIENTAL	225	28146	10.84	51.29	35.86	2.01
OTHER	462	77161	9.76	30.55	52.52	7.16
ABILITY:						
LOW	3757	543521	7.18	36.26	50.53	6.03
MIDDLE	5975	971004	6.75	38.11	49.36	5.78
HIGH	3590	600518	11.59	44.03	40.99	3.40
SES:						
LOW	5282	716146	7.19	39.44	48.17	5.20
MIDDLE	8977	1451712	6.94	37.26	50.36	5.44
HIGH	4357	723709	11.30	43.70	40.84	4.17
H.S.PROGRAM:						
GENERAL	6681	1013673	6.41	37.47	50.42	5.70
ACADEMIC	7670	1202815	10.49	43.35	42.07	4.10
VOCTECH	4516	707044	6.31	35.70	52.25	5.73
REGION:						
NE	3880	739989	9.82	40.94	44.49	4.74
NC	4973	848689	7.36	38.91	48.42	5.32
S	6858	846142	7.02	38.16	49.36	5.45
W	3190	494357	8.44	40.29	46.86	4.42
SEX X RACE:						
MALE						
BLACK	1024	118977	9.10	48.04	38.83	4.03
WHITE	7192	1204154	4.89	36.41	51.71	6.98
LATIN AMERICAN	390	50613	6.85	36.62	48.74	7.79
FEMALE						
BLACK	1452	159070	11.30	45.24	39.74	3.73
WHITE	7425	1188329	10.34	40.96	45.43	3.27
LATIN AMERICAN	383	49671	13.49	47.09	36.45	2.97
SEX X ABILTY:						
MALE						
LOW	1870	281855	5.65	34.32	52.57	7.46
MIDDLE	2855	476819	4.31	36.03	52.16	7.50
HIGH	1756	297585	7.37	41.54	45.84	5.25
FEMALE						
LOW	1887	261667	8.84	38.35	48.33	4.49
MIDDLE	3119	494019	9.11	40.13	46.65	4.12
HIGH	1834	302933	15.74	46.47	36.22	1.57
SEX X SES:						
MALE						
LOW	2366	327373	4.79	39.45	48.69	7.07
MIDDLE	4367	722894	4.62	34.20	54.08	7.10
HIGH	2262	385674	7.32	41.41	45.47	5.80
FEMALE						
LOW	2915	388607	9.21	39.45	47.71	3.63
MIDDLE	4610	728818	9.24	40.31	46.67	3.78
HIGH	2095	338035	15.83	46.32	35.55	2.30
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3334	526827	4.64	35.78	52.54	7.05
ACADEMIC	3923	625913	6.84	41.31	46.12	5.72
VOC-TECH	1821	292807	3.54	31.68	56.39	8.40
FEMALE						
GENERAL	3299	479744	8.39	39.24	48.14	4.24
ACADEMIC	3720	573381	14.47	45.48	37.71	2.33
VOC-TECH	2666	409667	8.34	38.61	49.18	3.87

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1802	354268	6.08	39.15	48.15	6.62
NC	2462	430780	4.97	37.06	50.80	7.18
S	3212	408397	5.09	36.61	50.99	7.31
W	1608	252852	5.54	36.42	52.71	5.33
FEMALE						
NE	2053	381136	13.33	42.78	40.83	3.05
NC	2485	413866	9.90	40.71	46.06	3.33
S	3605	432320	8.83	39.74	47.69	3.75
W	1548	236385	11.61	44.23	40.81	3.35
RACE X ABILTY:						
BLACK						
LOW	1054	117749	10.80	45.50	39.45	4.24
MIDDLE	453	55947	11.45	49.20	35.75	3.60
HIGH	57	6720	19.86	48.45	28.34	3.35
WHITE						
LOW	2086	337866	5.48	32.80	55.25	6.48
MIDDLE	5083	849265	6.22	37.30	50.49	5.98
HIGH	3359	566815	11.14	44.08	41.32	3.46
LATIN AMERICAN						
LOW	325	41392	9.46	43.15	44.04	3.34
MIDDLE	197	26401	11.08	40.96	44.14	3.82
HIGH	30	4246	9.57	55.43	35.00	.00
RACE X SES:						
BLACK						
LOW	1540	168280	10.42	45.83	39.13	4.62
MIDDLE	754	89024	9.91	47.41	40.06	2.62
HIGH	130	16147	11.96	44.48	40.20	3.35
WHITE						
LOW	2923	442359	5.21	37.03	52.40	5.36
MIDDLE	7554	1259559	6.59	36.49	51.34	5.58
HIGH	4048	678026	11.07	43.84	40.96	4.14
LATIN AMERICAN						
LOW	492	58594	10.32	40.57	43.77	5.34
MIDDLE	230	33558	8.40	42.72	42.44	6.44
HIGH	47	7882	16.53	47.02	34.86	1.59
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	907	102720	8.55	44.44	42.85	4.16
ACADEMIC	777	87347	13.01	49.71	33.47	3.81
VOC-TECH	789	87604	9.74	45.59	41.10	3.57
WHITE						
GENERAL	5048	808973	6.04	36.02	52.23	5.70
ACADEMIC	6345	1039828	9.97	42.96	42.83	4.23
VOC-TECH	3218	542748	5.38	34.35	54.24	6.04
LATIN AMERICAN						
GENERAL	334	43591	6.79	44.72	41.30	7.19
ACADEMIC	207	25942	14.06	48.05	35.85	2.04
VOC-TECH	231	30609	11.62	32.55	50.55	5.27
RACE X REGION:						
BLACK						
NE	351	45607	9.20	42.20	45.11	3.49
NC	322	45237	13.71	50.70	32.10	3.48
S	1621	170513	9.44	45.52	40.92	4.12
W	182	16690	13.72	55.81	27.22	3.26
WHITE						
NE	3183	632618	9.74	41.52	44.16	4.58
NC	4391	760452	6.82	38.27	49.58	5.32
S	4752	610408	6.27	35.89	52.13	5.71
W	2291	389005	7.71	39.19	48.32	4.77
LATIN AMERICAN						
NE	97	13628	9.54	43.40	35.60	11.47
NC	63	9028	7.34	40.59	46.71	5.36
S	245	33167	8.68	43.10	42.07	6.15
W	368	44461	11.98	40.59	44.43	3.00

TABLE 438
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

QUESTION TQ150M

IT IS MORE IMPORTANT FOR A WIFE TO HELP HER HUSBAND THAN TO HAVE A CAREER HERSELF

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	18668	2925230	7.98	28.73	52.43	10.86
SEX:						
MALE	9041	1441449	7.78	32.03	53.25	6.95
FEMALE	9699	1464326	[illegible]	[illegible]	51.74	14.65
RACE:						
BLACK	2461	276677	7.57	24.31	55.76	12.36
WHITE	14603	2389883	7.79	28.96	52.53	10.72
LATIN AMERICAN	769	99712	6.91	32.63	50.62	9.84
AMERICAN INDIAN	197	30403	13.88	33.56	43.74	8.81
ORIENTAL	224	28443	11.73	25.97	50.75	11.55
OTHER	454	76226	12.23	30.84	46.86	10.07
ABILITY:						
LOW	3738	539809	10.94	35.63	46.37	7.05
MIDDLE	5961	969174	8.50	28.57	53.36	9.57
HIGH	3608	604882	4.91	21.35	56.46	17.29
SES:						
LOW	5253	712108	9.12	33.25	48.98	8.65
MIDDLE	8960	1449425	8.48	29.86	52.22	9.45
HIGH	4368	725762	5.63	21.88	56.61	15.88
H.S.PROGRAM:						
GENERAL	6681	1013293	9.66	31.13	51.30	7.91
ACADEMIC	7655	1202944	5.66	23.19	55.88	15.28
VOCTECH	4498	703429	9.53	34.70	48.40	7.37
REGION:						
NE	3872	739763	6.57	26.25	54.88	12.31
NC	4966	847451	8.34	29.10	52.50	10.06
S	6846	844655	7.78	30.64	51.39	10.18
W	3184	493361	9.83	28.54	50.42	11.21
SEX X RACE:						
MALE						
BLACK	1013	118013	9.17	30.25	53.36	7.23
WHITE	7169	1200837	7.49	32.00	53.69	6.82
LATIN AMERICAN	383	49716	8.31	36.19	47.56	7.95
FEMALE						
BLACK	1448	158664	6.38	19.90	57.56	16.17
WHITE	7434	1189046	8.09	25.90	51.36	14.65
LATIN AMERICAN	386	49996	5.52	29.09	53.66	11.73
SEX X ABILTY:						
MALE						
LOW	1847	278251	10.53	38.30	45.18	5.99
MIDDLE	2844	475804	8.27	32.09	53.39	6.25
HIGH	1763	299620	5.54	24.55	60.67	9.24
FEMALE						
LOW	1891	261558	11.37	32.80	47.64	8.18
MIDDLE	3116	493203	8.72	25.15	53.35	12.78
HIGH	1845	305262	4.28	18.21	52.32	25.18
SEX X SES:						
MALE						
LOW	2338	323183	9.18	37.14	47.43	6.25
MIDDLE	4345	720777	8.35	33.07	52.86	5.72
HIGH	2268	387023	5.41	25.66	58.98	9.95
FEMALE						
LOW	2914	388757	9.08	29.99	50.28	10.65
MIDDLE	4615	728648	8.60	26.68	51.58	13.13
HIGH	2100	338739	5.87	17.57	53.91	22.65
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3327	525357	8.76	34.35	51.31	5.59
ACADEMIC	3902	624911	6.33	26.84	57.58	9.26
VOC-TECH	1807	290571	9.10	39.06	47.44	4.41
FEMALE						
GENERAL	3305	480709	10.64	27.77	51.09	10.50
ACADEMIC	3725	574354	4.92	19.20	54.08	21.79
VOC-TECH	2662	408287	9.72	31.54	49.23	9.51

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	AGRE-STR	AGREE	DISAGRE	DIS-STR
			PERCENTAGE DISTRIBUTION			
SEX X REGION:						
MALE						
NE	1794	353476	5.68	29.97	56.38	7.97
NC	2455	430936	7.86	31.89	53.79	6.46
S	3199	407243	8.51	33.92	51.19	6.38
W	1593	249793	9.40	32.09	51.25	7.26
FEMALE						
NE	2053	381702	7.43	22.87	53.56	16.14
NC	2484	412313	8.87	25.95	51.34	13.84
S	3605	431862	7.08	27.56	51.72	13.65
W	1557	238449	9.96	24.98	49.58	15.48
RACE X ABILTY:						
BLACK						
LOW	1048	116820	9.00	24.25	55.45	11.30
MIDDLE	450	55342	5.15	18.73	61.44	14.67
HIGH	57	6720	5.62	20.98	45.85	27.55
WHITE						
LOW	2078	335970	10.76	38.72	44.70	5.82
MIDDLE	5074	647982	8.70	29.07	53.10	9.13
HIGH	3376	570694	4.79	21.68	56.58	16.95
LATIN AMERICAN						
LOW	319	40167	8.87	39.53	45.48	6.12
MIDDLE	196	26567	6.05	31.40	50.10	12.44
HIGH	30	4246	1.50	20.32	46.08	32.10
RACE X SES:						
BLACK						
LOW	1534	168003	8.11	25.61	54.76	11.52
MIDDLE	747	88023	6.76	21.90	58.22	13.13
HIGH	129	16111	6.35	19.60	54.36	19.70
WHITE						
LOW	2907	439233	9.36	35.95	47.24	7.46
MIDDLE	7542	1257909	8.45	30.35	51.97	9.23
HIGH	4063	680277	5.41	21.85	57.07	15.68
LATIN AMERICAN						
LOW	489	58368	7.05	33.07	51.24	8.63
MIDDLE	231	33463	5.27	32.21	51.31	11.20
HIGH	45	7631	12.05	31.45	43.02	13.48
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	910	102650	8.02	24.87	57.04	10.07
ACADEMIC	765	86640	6.09	22.57	54.48	16.86
VOC-TECH	783	87010	8.53	25.37	55.59	10.51
WHITE						
GENERAL	5043	808513	9.81	31.70	50.91	7.57
ACADEMIC	6346	1040550	5.36	23.29	56.23	15.12
VOC-TECH	3208	539966	9.44	35.82	47.78	6.97
LATIN AMERICAN						
GENERAL	333	43499	7.31	33.39	48.58	10.71
ACADEMIC	202	25340	6.95	22.07	55.78	15.20
VOC-TECH	233	30731	6.33	40.41	49.01	4.25
RACE X REGION:						
BLACK						
NE	348	45722	6.53	20.62	62.01	10.84
NC	326	45476	8.99	17.51	60.78	12.72
S	1605	168662	7.51	27.37	52.75	12.37
W	182	16817	7.08	22.08	55.49	15.35
WHITE						
NE	3182	632978	6.03	25.77	55.53	12.67
NC	4378	758722	7.97	29.72	52.54	9.78
S	4756	610878	7.88	31.79	50.94	9.39
W	2287	387305	10.20	28.24	50.09	11.46
LATIN AMERICAN						
NE	94	13113	13.42	31.63	50.71	4.25
NC	63	9154	6.85	27.41	58.12	7.62
S	244	32881	5.10	29.77	53.39	11.73
W	368	44564	6.34	36.11	47.00	10.55

TABLE 439
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

QUESTION TQ150I

SCHOOLS TEACH WOMEN TO WANT THE LESS IMPORTANT JOBS

SUBPOPULATION	ACTUAL N	WEIGHTED N	AGRE-STR	AGREE	DISAGRE	DIS-STR
			PERCENTAGE DISTRIBUTION			
TOTAL	18996	2944375	4.81	23.36	60.35	11.48
SEX:						
MALE	9118	1452017	3.59	22.37	62.87	11.17
FEMALE	9750	1472843	5.92	24.34	57.95	11.79
RACE:						
BLACK	2472	277885	2.94	19.82	60.54	16.69
WHITE	14707	2406805	4.80	24.00	60.48	10.72
LATIN AMERICAN	780	101104	5.11	20.71	60.23	13.95
AMERICAN INDIAN	196	29985	5.71	19.75	58.55	15.99
ORIENTAL	228	28698	7.65	28.64	55.93	7.77
OTHER	454	76098	8.32	19.77	58.66	13.25
ABILITY:						
LOW	3760	544256	2.93	16.05	66.38	14.64
MIDDLE	6004	975076	4.56	21.53	62.19	11.71
HIGH	3613	605622	7.60	33.92	49.77	8.71
SES:						
LOW	5290	717452	2.99	19.16	63.90	13.94
MIDDLE	9045	1461166	4.33	22.08	62.77	10.82
HIGH	4375	728079	7.45	30.16	52.08	10.30
H.S.PROGRAM:						
GENERAL	6722	1021023	4.09	20.92	63.20	11.79
ACADEMIC	7710	1209074	5.87	28.37	54.69	11.06
VOCTECH	4530	708714	3.82	18.43	66.00	11.75
REGION:						
NE	3890	744480	5.17	25.28	59.28	10.27
NC	4989	851051	4.99	23.20	60.26	11.55
S	6890	849249	3.61	20.32	62.70	13.36
W	3227	499595	5.99	25.96	58.09	9.96
SEX X RACE:						
MALE						
BLACK	1020	118587	2.48	19.41	62.97	15.15
WHITE	7226	1209227	3.48	22.85	63.10	10.56
LATIN AMERICAN	392	51161	5.58	19.66	60.99	13.76
FEMALE						
BLACK	1452	159298	3.29	20.13	58.74	17.84
WHITE	7481	1197578	6.12	25.15	57.84	10.88
LATIN AMERICAN	388	49943	4.64	21.77	59.44	14.15
SEX X ABILTY:						
MALE						
LOW	1862	280692	2.56	15.49	68.01	13.95
MIDDLE	2859	476748	3.40	21.15	64.53	10.92
HIGH	1770	300663	5.53	32.13	53.47	8.87
FEMALE						
LOW	1898	263565	3.33	16.65	64.65	15.37
MIDDLE	3144	498160	5.67	21.91	59.94	12.48
HIGH	1843	304959	9.65	35.70	46.12	8.54
SEX X SES:						
MALE						
LOW	2371	328323	2.25	19.80	64.99	12.97
MIDDLE	4384	725039	2.96	20.00	66.27	10.76
HIGH	2274	388505	5.94	29.06	54.65	10.35
FEMALE						
LOW	2918	388962	3.63	18.64	62.96	14.77
MIDDLE	4661	736127	5.67	24.13	59.32	10.88
HIGH	2101	339574	9.18	31.43	49.14	10.25
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3355	530229	3.24	19.69	65.21	11.86
ACADEMIC	3939	628686	4.27	26.69	57.88	11.16
VOC-TECH	1819	292493	2.76	17.94	69.36	9.94
FEMALE						
GENERAL	3318	483508	5.02	22.15	61.14	11.68
ACADEMIC	3743	576710	7.66	30.08	51.28	10.98
VOC-TECH	2682	411651	4.55	18.85	63.55	13.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	AGRE-STR	AGREE	DISAGRE	DIS-STR
			PERCENTAGE DISTRIBUTION			
SEX X REGION:						
MALE						
NE	1807	356752	4.15	23.17	62.45	10.24
NC	2467	431741	3.54	23.01	61.91	11.54
S	3223	409721	3.09	19.60	64.47	12.85
W	1621	253802	3.70	24.64	62.50	9.16
FEMALE						
NE	2058	383142	5.88	27.20	56.58	10.34
NC	2495	415109	6.44	23.24	58.72	11.60
S	3626	434103	4.03	21.09	60.98	13.89
W	1571	240489	8.49	27.52	53.35	10.64
RACE X ABILTY:						
BLACK						
LOW	1050	117156	2.40	15.92	62.87	18.81
MIDDLE	451	55320	3.42	26.37	55.85	14.36
HIGH	57	6720	18.60	43.00	37.40	1.01
WHITE						
LOW	2091	338808	2.64	15.81	68.61	12.93
MIDDLE	5111	853141	4.50	21.16	62.67	11.67
HIGH	3380	571319	7.13	33.89	50.21	8.77
LATIN AMERICAN						
LOW	326	41494	5.41	16.30	65.22	13.06
MIDDLE	261	27137	3.85	25.54	60.76	9.85
HIGH	30	4246	11.23	23.32	55.23	10.22
RACE X SES:						
BLACK						
LOW	1538	168648	2.53	17.26	62.34	17.87
MIDDLE	755	88659	2.70	22.89	59.29	15.11
HIGH	128	16049	8.16	29.54	48.79	13.50
WHITE						
LOW	2931	443332	2.86	19.42	65.46	12.26
MIDDLE	7616	1268645	4.24	22.36	62.98	10.42
HIGH	4068	682338	7.17	30.13	52.49	10.21
LATIN AMERICAN						
LOW	495	58665	4.34	21.25	59.17	15.25
MIDDLE	235	34399	5.89	19.76	62.37	11.98
HIGH	46	7789	7.72	20.86	59.17	12.25
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	913	104178	2.30	17.57	62.96	17.17
ACADEMIC	772	86477	4.16	24.34	54.10	17.40
VOC-TECH	784	86853	2.52	18.11	64.13	15.24
WHITE						
GENERAL	5080	814686	4.29	21.02	63.97	10.73
ACADEMIC	6385	1045972	5.87	28.98	54.65	10.51
VOC-TECH	3235	545152	3.52	18.87	66.47	11.15
LATIN AMERICAN						
GENERAL	336	44016	4.33	22.95	58.00	14.73
ACADEMIC	208	26201	7.08	17.39	60.89	14.64
VOC-TECH	236	30888	4.56	20.32	62.85	12.27
RACE X REGION:						
BLACK						
NE	347	46260	2.45	24.05	57.91	15.60
NC	322	45098	4.28	26.41	54.81	14.50
S	1621	169913	2.52	16.39	63.06	18.04
W	182	16614	5.06	25.28	57.73	11.93
WHITE						
NE	3203	637794	4.75	26.08	59.22	9.95
NC	4403	762301	4.83	23.13	61.00	11.04
S	4778	614129	3.86	21.45	62.69	12.00
W	2323	392581	6.28	26.29	58.08	9.35
LATIN AMERICAN						
NE	96	13559	8.64	15.48	63.74	12.14
NC	65	9479	5.13	27.29	47.06	20.52
S	248	32942	2.52	16.59	63.66	17.23
W	371	45124	5.94	23.89	59.44	10.72

TABLE 440 QUESTION TQ150J
HOW DO YOU FEEL ABOUT EACH OF THE FOLLOWING STATEMENTS?

MEN SHOULD BE GIVEN FIRST CHANCE AT MOST JOBS BECAUSE THEY HAVE THE PRIMARY RESPONSIBILITY FOR PROVIDING FOR A FAMILY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
TOTAL	19060	2953922	8.32	23.81	50.63	17.24
SEX:						
MALE	9149	1457384	10.48	29.93	50.87	8.72
FEMALE	9780	1476635	6.14	17.77	50.56	25.53
RACE:						
BLACK	2498	281076	9.64	20.41	46.80	23.15
WHITE	14719	2408597	7.82	24.23	51.37	16.58
LATIN AMERICAN	784	102028	10.83	23.36	50.60	15.21
AMERICAN INDIAN	199	30656	10.64	27.80	44.05	17.51
ORIENTAL	227	28504	8.77	19.15	53.08	19.00
OTHER	470	78726	13.53	23.97	46.52	15.98
ABILITY:						
LOW	3792	548743	14.10	28.88	43.78	13.24
MIDDLE	6010	975523	6.96	24.36	51.68	17.00
HIGH	3622	606413	3.97	17.16	56.58	22.28
SES:						
LOW	5328	721948	10.34	26.27	47.99	15.41
MIDDLE	9047	1464411	8.81	24.45	50.76	15.98
HIGH	4393	728999	5.13	19.93	53.57	21.38
H.S.PROGRAM:						
GENERAL	6739	1022858	9.86	26.51	48.22	15.41
ACADEMIC	7737	1213351	5.46	20.20	53.99	20.36
VOCTECH	4550	712149	11.02	26.14	48.42	14.42
REGION:						
NE	3903	744391	8.62	21.94	51.76	17.67
NC	5005	854526	8.32	25.24	50.43	16.00
S	6911	852283	8.15	24.69	49.15	18.01
W	3241	502723	8.13	22.67	51.77	17.43
SEX X RACE:						
MALE						
BLACK	1033	120953	13.31	26.14	49.18	11.37
WHITE	7234	1210460	9.98	30.59	51.07	8.36
LATIN AMERICAN	392	51297	12.88	27.65	49.90	9.57
FEMALE						
BLACK	1465	160123	6.87	16.09	45.00	32.04
WHITE	7485	1198136	5.64	17.81	51.67	24.88
LATIN AMERICAN	392	50730	8.75	19.02	51.31	20.91
SEX X ABILTY:						
MALE						
LOW	1884	284294	16.25	33.40	42.67	7.68
MIDDLE	2867	478449	9.50	30.23	51.43	8.84
HIGH	1771	300270	6.01	23.87	59.87	10.25
FEMALE						
LOW	1908	264449	11.79	24.01	44.98	19.22
MIDDLE	3142	496907	4.51	18.68	51.94	24.87
HIGH	1851	306143	1.98	10.58	53.36	34.08
SEX X SES:						
MALE						
LOW	2381	329847	12.67	31.98	47.23	8.11
MIDDLE	4392	727933	11.28	30.58	50.02	8.12
HIGH	2285	389089	7.00	26.80	55.69	10.51
FEMALE						
LOW	2946	391934	8.38	21.43	48.64	21.55
MIDDLE	4655	736479	6.38	18.39	51.48	23.76
HIGH	2108	339910	2.99	12.06	51.14	33.82
SEX X H.S.PROGRAM:						
MALE						
GENERAL	3360	531640	11.76	32.01	48.00	8.24
ACADEMIC	3949	630024	7.33	27.06	55.52	10.09
VOC-TECH	1835	295111	14.95	32.34	46.09	6.62
FEMALE						
GENERAL	3328	483747	7.80	20.39	48.57	23.24
ACADEMIC	3759	579445	3.33	12.80	52.41	31.46
VOC-TECH	2686	412468	8.15	21.68	50.23	19.94

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE-STR	AGREE	DISAGRE	DIS-STR
SEX X REGION:						
MALE						
NE	1815	356707	11.44	28.04	51.70	8.82
NC	2469	432771	9.84	31.27	50.40	8.48
S	3235	411604	10.86	31.32	48.97	8.84
W	1630	256301	9.62	28.05	53.56	8.77
FEMALE						
NE	2063	383099	5.97	16.35	52.08	25.60
NC	2508	417350	6.66	19.05	50.54	23.75
S	3634	435129	5.59	18.35	49.47	26.59
W	1575	241057	6.50	16.76	50.16	26.58
RACE X ABILTY:						
BLACK						
LOW	1063	118352	11.87	22.78	44.57	20.78
MIDDLE	459	56413	4.49	13.24	56.17	26.11
HIGH	56	6595	.00	11.50	49.81	38.69
WHITE						
LOW	2102	340518	13.91	31.28	43.92	10.90
MIDDLE	5102	851827	7.17	25.14	51.33	16.36
HIGH	3388	571895	4.01	17.41	56.83	21.75
LATIN AMERICAN						
LOW	326	41604	13.52	26.58	47.65	12.25
MIDDLE	201	27071	3.72	22.61	53.67	19.99
HIGH	30	4246	.00	19.93	55.96	24.11
RACE X SES:						
BLACK						
LOW	1564	171551	10.28	22.53	44.23	22.96
MIDDLE	753	88896	9.55	15.94	51.13	23.38
HIGH	129	16032	3.93	19.01	51.67	25.40
WHITE						
LOW	2937	443983	9.82	27.66	49.33	13.19
MIDDLE	7606	1268973	8.57	25.16	51.02	15.25
HIGH	4084	683102	4.98	20.13	53.60	21.29
LATIN AMERICAN						
LOW	497	59405	11.49	25.67	50.29	12.55
MIDDLE	236	34500	9.33	20.59	50.04	20.03
HIGH	46	7745	12.95	16.86	57.24	12.94
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	919	104788	9.74	22.31	45.54	22.41
ACADEMIC	782	87938	6.12	16.62	50.34	26.93
VOC-TECH	794	87973	13.08	21.91	44.70	20.23
WHITE						
GENERAL	5078	813908	9.53	27.37	48.62	14.49
ACADEMIC	6397	1048160	5.21	20.65	54.54	19.60
VOC-TECH	3238	545675	10.30	26.44	49.33	13.92
LATIN AMERICAN						
GENERAL	338	44132	10.89	24.34	51.62	13.16
ACADEMIC	209	26227	5.70	17.30	52.44	24.56
VOC-TECH	236	31527	15.06	27.13	47.43	10.37
RACE X REGION:						
BLACK						
NE	354	47070	9.11	18.01	52.05	20.84
NC	323	45000	10.64	14.30	49.38	25.68
S	1634	171856	9.44	22.99	44.67	22.89
W	187	17149	10.43	17.20	46.98	25.40
WHITE						
NE	3202	635408	8.01	21.97	52.50	17.51
NC	4414	764807	7.83	26.02	50.76	15.39
S	4783	614322	7.62	25.30	50.68	16.40
W	2320	354059	7.80	22.75	51.80	17.65
LATIN AMERICAN						
NE	98	13757	17.26	23.28	44.91	14.55
NC	64	9367	10.17	31.99	42.71	15.13
S	249	33557	8.97	21.74	52.11	17.18
W	373	45347	10.39	22.80	52.84	13.97

TABLE 481 QUESTION TQ151A

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

BEING SUCCESSFUL IN MY LINE OF WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19422	3011505	74.90	22.57	2.53
SEX:					
MALE	9394	1497818	80.25	18.13	1.62
FEMALE	9898	1493879	69.67	26.91	3.42
RACE:					
BLACK	2543	286337	83.25	15.29	1.46
WHITE	15016	2457988	73.91	23.49	2.60
LATIN AMERICAN	797	103703	77.58	18.94	3.48
AMERICAN INDIAN	201	30968	80.56	17.72	1.71
ORIENTAL	230	28680	77.33	21.07	1.59
OTHER	473	79581	71.23	25.56	3.21
ABILITY:					
LOW	3865	558868	76.97	19.86	3.16
MIDDLE	6128	995187	74.53	22.81	2.65
HIGH	3690	617775	73.78	24.42	1.80
SES:					
LOW	5400	731956	73.61	23.32	3.07
MIDDLE	9243	1495446	74.28	23.14	2.58
HIGH	4485	745378	77.71	20.44	1.85
H.S. PROGRAM:					
GENERAL	6872	1044008	73.26	23.76	2.98
ACADEMIC	7884	1236075	78.21	20.21	1.58
VOCTECH	4631	725717	71.82	24.68	3.50
REGION:					
NE	3978	759959	74.65	22.32	3.02
NC	5099	870388	72.79	24.39	2.82
S	7035	867301	78.65	19.65	1.70
W	3310	513857	72.52	24.80	2.69
SEX X RACE:					
MALE					
BLACK	1057	123623	86.41	12.21	1.37
WHITE	7437	1245488	79.52	18.78	1.70
LATIN AMERICAN	402	52789	84.30	14.76	.94
FEMALE					
BLACK	1486	162714	80.84	17.62	1.54
WHITE	7579	1212500	68.15	28.33	3.53
LATIN AMERICAN	395	50914	70.62	23.27	6.11
SEX X ABILTY:					
MALE					
LOW	1929	290551	83.38	15.16	1.46
MIDDLE	2945	491920	80.84	17.45	1.70
HIGH	1824	309166	76.59	21.98	1.43
FEMALE					
LOW	1936	268317	70.04	24.96	5.01
MIDDLE	3182	503100	68.35	28.06	3.58
HIGH	1866	308609	70.97	26.86	2.17
SEX X SES:					
MALE					
LOW	2427	336196	81.11	17.40	1.49
MIDDLE	4520	749691	79.76	18.51	1.73
HIGH	2354	401157	80.58	17.96	1.47
FEMALE					
LOW	2972	395594	67.22	28.36	4.42
MIDDLE	4723	745755	68.76	27.80	3.44
HIGH	2131	344182	74.38	23.33	2.30
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3447	545219	79.48	18.67	1.85
ACADEMIC	4057	647394	80.74	18.06	1.20
VOC-TECH	1884	304455	80.67	17.21	2.12
FEMALE					
GENERAL	3375	491413	66.53	29.24	4.22
ACADEMIC	3798	584799	75.40	22.66	1.94
VOC-TECH	2718	416692	65.34	30.11	4.55

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
SEX X REGION:					
MALE					
NE	1858	366559	80.09	17.96	1.95
NC	2538	444703	78.55	19.84	1.61
S	3321	422135	84.47	14.43	1.10
W	1677	264421	76.58	21.41	2.01
FEMALE					
NE	2095	388815	69.62	26.31	4.07
NC	2533	421280	66.75	29.20	4.04
S	3673	439741	73.19	24.54	2.27
W	1597	244043	68.43	28.16	3.40
RACE X ABILTY:					
BLACK					
LOW	1079	120361	84.38	14.55	1.07
MIDDLE	466	57170	82.80	15.90	1.30
HIGH	59	6994	88.84	11.16	.00
WHITE					
LOW	2148	347424	74.33	21.63	4.03
MIDDLE	5213	870875	73.75	23.51	2.74
HIGH	3452	582802	73.50	24.77	1.73
LATIN AMERICAN					
LOW	335	42390	79.45	18.54	2.01
MIDDLE	202	27208	79.51	16.78	3.71
HIGH	30	4286	84.29	8.61	7.10
RACE X SES:					
BLACK					
LOW	1583	173790	83.04	15.38	1.58
MIDDLE	772	90827	82.70	15.92	1.38
HIGH	135	17002	87.16	12.84	.00
WHITE					
LOW	2975	449684	69.74	26.51	3.75
MIDDLE	7779	1297499	73.58	23.85	2.57
HIGH	4168	698082	77.27	20.82	1.91
LATIN AMERICAN					
LOW	508	60852	76.93	20.04	3.03
MIDDLE	237	34613	76.18	18.74	5.08
HIGH	48	7988	87.95	12.05	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	942	107465	83.33	14.95	1.71
ACADEMIC	800	89892	86.12	12.42	1.46
VOC-TECH	798	88604	80.33	18.49	1.17
WHITE					
GENERAL	5183	831775	71.68	25.22	3.10
ACADEMIC	6523	1068030	77.50	20.94	1.56
VOC-TECH	3303	557188	70.36	25.80	3.84
LATIN AMERICAN					
GENERAL	342	44595	77.08	18.44	4.48
ACADEMIC	211	26880	80.42	17.23	2.35
VOC-TECH	243	32087	76.24	20.71	3.04
RACE X REGION:					
BLACK					
NE	362	48269	83.65	14.89	1.46
NC	331	46073	78.98	19.00	2.03
S	1657	173998	84.33	14.29	1.38
W	193	17997	82.58	16.56	.86
WHITE					
NE	3266	649259	74.26	22.79	2.94
NC	4496	779003	72.26	24.83	2.91
S	4875	625604	77.03	21.22	1.75
W	2379	404122	71.69	25.54	2.77
LATIN AMERICAN					
NE	98	13700	75.03	14.56	10.40
NC	66	9587	75.44	22.11	2.45
S	256	34748	79.97	17.91	2.12
W	377	45669	76.98	20.37	2.64

TABLE 442 QUESTION TQ151B

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

FINDING THE RIGHT PERSON TO MARRY AND HAVING A HAPPY FAMILY LIFE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19370	3003614	85.28	10.62	4.10
SEX:					
MALE	9351	1490990	84.25	11.05	4.70
FEMALE	9888	1492717	86.37	10.15	3.48
RACE:					
BLACK	2526	284425	83.10	12.33	4.57
WHITE	14982	2452257	85.61	10.44	3.95
LATIN AMERICAN	793	103169	88.78	7.72	3.50
AMERICAN INDIAN	200	30889	85.00	10.56	4.44
ORIENTAL	230	28907	81.67	13.46	4.87
OTHER	476	79590	81.89	11.76	6.35
ABILITY:					
LOW	3843	555535	87.75	8.68	3.57
MIDDLE	6115	993159	85.52	10.52	3.96
HIGH	3690	618011	81.28	13.64	5.08
SES:					
LOW	5383	729730	87.71	8.79	3.50
MIDDLE	9211	1490551	85.62	10.57	3.81
HIGH	4482	744681	82.42	12.40	5.18
H.S. PROGRAM:					
GENERAL	6846	1039177	85.58	10.31	4.11
ACADEMIC	7072	1234463	83.69	11.95	4.36
VOC TECH	4617	724268	87.56	8.84	3.60
REGION:					
NE	3969	758028	84.37	11.37	4.26
NC	5085	868174	84.86	10.99	4.15
S	7018	865274	86.71	9.28	4.02
W	3298	512137	84.94	11.17	3.90
SEX X RACE:					
MALE					
BLACK	1050	122861	83.73	11.41	4.86
WHITE	7406	1239860	84.27	11.10	4.63
LATIN AMERICAN	399	52490	89.78	6.28	3.94
FEMALE					
BLACK	1476	161564	82.61	13.03	4.35
WHITE	7576	1212397	86.97	9.77	3.26
LATIN AMERICAN	394	50679	87.75	9.21	3.04
SEX X ABILTY:					
MALE					
LOW	1916	288869	86.76	9.20	4.04
MIDDLE	2930	489162	84.03	11.50	4.47
HIGH	1821	308944	81.19	13.06	5.75
FEMALE					
LOW	1927	266666	88.82	8.13	3.06
MIDDLE	3184	503821	86.96	9.57	3.47
HIGH	1869	309067	81.36	14.22	4.41
SEX X SES:					
MALE					
LOW	2419	335247	86.97	9.24	3.79
MIDDLE	4491	744801	84.68	11.03	4.29
HIGH	2350	400460	81.14	12.63	6.24
FEMALE					
LOW	2963	394316	88.35	8.40	3.25
MIDDLE	4720	745750	86.55	10.11	3.34
HIGH	2132	384221	83.92	12.14	3.94
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3427	541252	84.63	10.74	4.63
ACADEMIC	4044	645565	83.51	11.88	4.61
VOC-TECH	1874	303423	85.11	9.89	5.00
FEMALE					
GENERAL	3368	490452	86.83	9.60	3.57
ACADEMIC	3799	585016	83.91	12.03	4.06
VOC-TECH	2714	416275	89.32	8.10	2.58

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1851	364786	83.31	11.89	4.80
NC	2528	442870	83.16	11.85	4.99
S	3309	420808	86.28	9.10	4.62
W	1663	262526	84.14	11.68	4.18
FEMALE					
NE	2093	388657	85.30	10.95	3.75
NC	2529	420900	86.75	9.99	3.26
S	3668	439041	87.19	9.44	3.38
W	1598	244119	85.97	10.40	3.62
RACE X ABILITY:					
BLACK					
LOW	1069	119199	85.95	10.17	3.88
MIDDLE	464	56888	76.54	16.78	6.67
HIGH	59	6994	79.92	12.73	7.35
WHITE					
LOW	2136	345609	88.69	7.87	3.44
MIDDLE	5203	869075	86.09	10.25	3.66
HIGH	3453	583097	81.64	13.41	4.95
LATIN AMERICAN					
LOW	333	42076	89.20	8.09	2.71
MIDDLE	201	27054	90.15	5.00	4.85
HIGH	30	4246	67.83	22.69	9.48
RACE X SES:					
BLACK					
LOW	1573	172736	84.82	10.92	4.27
MIDDLE	767	90296	82.57	12.34	5.09
HIGH	133	16766	68.34	26.84	4.82
WHITE					
LOW	2969	448768	88.86	8.02	3.12
MIDDLE	7754	1293376	86.05	10.34	3.61
HIGH	4166	697561	82.75	12.13	5.13
LATIN AMERICAN					
LOW	505	60472	89.40	7.29	3.31
MIDDLE	236	34459	89.73	7.40	2.87
HIGH	48	7988	79.64	12.62	7.74
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	931	106164	84.22	10.52	5.26
ACADEMIC	796	89477	81.61	13.77	4.62
VOC-TECH	796	88407	83.18	13.09	3.74
WHITE					
GENERAL	5167	828386	85.92	10.14	3.94
ACADEMIC	6515	1066854	83.93	11.93	4.14
VOC-TECH	3293	556022	88.37	8.01	3.62
LATIN AMERICAN					
GENERAL	342	44595	87.13	8.96	3.91
ACADEMIC	210	26726	88.10	6.42	5.48
VOC-TECH	240	31707	91.62	7.11	1.27
RACE X REGION:					
BLACK					
NE	361	48186	81.34	14.01	4.65
NC	327	45621	81.00	15.48	3.53
S	1647	172889	84.53	10.74	4.73
W	191	17728	79.33	15.14	5.53
WHITE					
NE	3259	647565	84.62	11.33	4.05
NC	4486	777405	85.24	10.77	3.99
S	4870	624961	87.23	8.88	3.89
W	2367	402327	85.37	10.80	3.83
LATIN AMERICAN					
NE	97	13545	86.53	8.51	4.96
NC	66	9587	83.04	11.38	5.58
S	255	34513	90.21	6.95	2.84
W	375	45524	89.57	7.30	3.13

TABLE 443 QUESTION TQ151C
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

HAVING LOTS OF MONEY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	19410	3009260	13.53	61.90	24.57
SEX:					
MALE	9377	1495122	17.71	62.34	19.96
FEMALE	9903	1494330	9.37	61.45	29.18
RACE:					
BLACK	2545	286420	23.07	59.43	17.50
WHITE	15002	2455840	12.17	62.16	25.67
LATIN AMERICAN	794	103473	16.79	60.90	22.31
AMERICAN INDIAN	200	30868	13.28	65.21	21.50
ORIENTAL	230	28907	21.00	59.32	19.69
OTHER	476	79418	14.46	63.43	22.11
ABILITY:					
LOW	3857	557354	17.24	61.29	21.47
MIDDLE	6128	995654	12.40	63.34	24.27
HIGH	3690	617871	10.72	60.84	28.44
SES:					
LOW	5396	731155	13.30	62.69	24.01
MIDDLE	9236	1494545	12.83	62.33	24.85
HIGH	4483	744754	15.03	60.33	24.64
H.S. PROGRAM:					
GENERAL	6870	1043159	13.95	61.23	24.81
ACADEMIC	7876	1234816	13.02	62.16	24.82
VOCTECH	4629	725580	13.88	62.30	23.82
REGION:					
NE	3979	760234	13.43	61.96	24.61
NC	5094	869173	11.96	62.98	25.06
S	7029	866667	14.61	62.21	23.18
W	3308	513187	14.52	59.45	26.03
SEX X RACE:					
MALE					
BLACK	1057	123611	29.55	57.37	13.08
WHITE	7424	1243526	16.16	63.06	20.78
LATIN AMERICAN	401	52702	22.07	57.74	20.19
FEMALE					
BLACK	1488	162809	18.15	61.00	20.85
WHITE	7578	1212314	8.07	61.23	30.70
LATIN AMERICAN	393	50771	11.30	64.19	24.51
SEX X ABILTY:					
MALE					
LOW	1920	289283	22.61	59.92	17.47
MIDDLE	2942	491530	16.11	64.16	19.73
HIGH	1821	308804	14.30	62.07	23.64
FEMALE					
LOW	1937	268071	11.45	62.77	25.78
MIDDLE	3185	503957	8.78	62.52	28.70
HIGH	1869	309067	7.15	59.61	33.24
SEX X SES:					
MALE					
LOW	2421	334955	17.58	64.64	17.78
MIDDLE	4514	749052	17.15	62.92	19.93
HIGH	2349	400381	18.60	59.40	22.00
FEMALE					
LOW	2974	396033	9.68	61.03	29.29
MIDDLE	4722	745493	8.48	61.73	29.79
HIGH	2134	344373	10.89	61.41	27.71
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3442	544317	18.52	62.08	19.40
ACADEMIC	4048	646221	16.26	62.57	21.17
VOC-TECH	1881	303834	19.38	62.23	18.40
FEMALE					
GENERAL	3378	491467	8.94	60.25	30.81
ACADEMIC	3799	584713	9.43	61.78	28.78
VOC-TECH	2719	417175	9.81	62.36	27.83

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+---------------------------+------------------+--------------------------------+
|                           |                  |    PERCENTAGE DISTRIBUTION     |
|                           | ACTUAL  WEIGHTED +--------------------------------+
|SUBPOPULATION              |   N         N    | VERY IMP  SOME IMP  NOT IMP    |
+---------------------------+------------------+--------------------------------+
|SEX X REGION:              |                  |                                |
|  MALE                     |                  |                                |
|    NE                     |  1858    366685  |  18.83     62.27     18.90     |
|    NC                     |  2530    442953  |  15.94     64.57     19.49     |
|    S                      |  3315    421628  |  18.45     62.32     19.23     |
|    W                      |  1674    263857  |  17.93     58.70     23.37     |
|  FEMALE                   |                  |                                |
|    NE                     |  2096    388964  |   8.35     61.56     30.09     |
|    NC                     |  2536    421815  |   7.80     61.20     31.00     |
|    S                      |  3673    439614  |  10.98     62.13     26.89     |
|    W                      |  1598    243937  |  10.80     60.50     28.71     |
+---------------------------+------------------+--------------------------------+
|RACE X ABILTY:             |                  |                                |
|  BLACK                    |                  |                                |
|    LOW                    |  1079    120320  |  24.16     60.15     15.70     |
|    MIDDLE                 |   466     57170  |  19.10     59.62     21.28     |
|    HIGH                   |    59      6994  |   9.59     74.01     16.41     |
|  WHITE                    |                  |                                |
|    LOW                    |  2140    345913  |  14.32     61.79     23.89     |
|    MIDDLE                 |  5212    871065  |  11.74     63.54     24.72     |
|    HIGH                   |  3453    582957  |  10.71     60.96     28.33     |
|  LATIN AMERICAN           |                  |                                |
|    LOW                    |   333     42266  |  19.73     58.88     21.39     |
|    MIDDLE                 |   202     27208  |  15.16     60.90     23.93     |
|    HIGH                   |    30      4246  |  11.66     42.70     45.63     |
+---------------------------+------------------+--------------------------------+
|RACE X SES:                |                  |                                |
|  BLACK                    |                  |                                |
|    LOW                    |  1584    173913  |  22.84     59.70     17.46     |
|    MIDDLE                 |   773     90791  |  23.55     59.07     17.38     |
|    HIGH                   |   135     17002  |  20.85     58.36     20.78     |
|  WHITE                    |                  |                                |
|    LOW                    |  2970    448999  |   9.04     63.71     27.25     |
|    MIDDLE                 |  7771   1296553  |  11.77     62.62     25.61     |
|    HIGH                   |  4166    697485  |  14.84     60.37     24.78     |
|  LATIN AMERICAN           |                  |                                |
|    LOW                    |   506     60708  |  16.15     62.72     21.14     |
|    MIDDLE                 |   237     34613  |  15.50     59.15     25.35     |
|    HIGH                   |    47      7901  |  27.26     54.01     18.73     |
+---------------------------+------------------+--------------------------------+
|RACE X H.S.PROGRAM:        |                  |                                |
|  BLACK                    |                  |                                |
|    GENERAL                |   943    107413  |  23.68     57.46     18.86     |
|    ACADEMIC               |   800     89892  |  20.41     60.92     18.67     |
|    VOC-TECH               |   799     88738  |  25.12     60.27     14.61     |
|  WHITE                    |                  |                                |
|    GENERAL                |  5179    830944  |  12.71     61.28     26.01     |
|    ACADEMIC               |  6514   1066638  |  12.24     62.50     25.26     |
|    VOC-TECH               |  3302    557263  |  11.24     62.77     25.99     |
|  LATIN AMERICAN           |                  |                                |
|    GENERAL                |   341     44508  |  15.82     62.59     21.59     |
|    ACADEMIC               |   211     26880  |  15.88     55.34     28.79     |
|    VOC-TECH               |   241     31944  |  18.97     63.06     17.97     |
+---------------------------+------------------+--------------------------------+
|RACE X REGION:             |                  |                                |
|  BLACK                    |                  |                                |
|    NE                     |   364     48432  |  26.59     63.79     15.62     |
|    NC                     |   331     46073  |  19.17     60.44     20.39     |
|    S                      |  1657    173917  |  24.45     58.42     17.13     |
|    W                      |   193     17997  |  26.43     54.92     18.64     |
|  WHITE                    |                  |                                |
|    NE                     |  3266    649846  |  12.57     61.91     25.52     |
|    NC                     |  4491    777752  |  11.45     63.19     25.35     |
|    S                      |  4870    625142  |  11.92     62.94     25.13     |
|    W                      |  2375    403099  |  13.28     59.34     27.38     |
|  LATIN AMERICAN           |                  |                                |
|    NE                     |    98     13700  |  17.34     53.83     28.83     |
|    NC                     |    65      9481  |   9.72     68.01     22.28     |
|    S                      |   255     34661  |  14.32     65.52     20.16     |
|    W                      |   376     45632  |  19.96     58.04     22.00     |
+---------------------------+------------------+--------------------------------+
+---------------------------+------------------+--------------------------------+
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TABLE 444 QUESTION TQ151D
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

HAVING STRONG FRIENDSHIPS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19408	3010664	74.10	23.24	2.66
SEX:					
MALE	9385	1497174	76.07	21.93	2.00
FEMALE	9893	1493683	72.09	24.60	3.32
RACE:					
BLACK	2537	285715	51.09	38.42	10.49
WHITE	15010	2457768	77.18	21.11	1.71
LATIN AMERICAN	793	103351	65.88	29.80	4.33
AMERICAN INDIAN	200	30887	73.08	24.41	2.51
ORIENTAL	230	28907	77.93	20.45	1.62
OTHER	476	79796	69.99	28.16	1.84
ABILITY:					
LOW	3862	558498	64.22	31.26	4.52
MIDDLE	6127	995719	75.61	22.16	2.23
HIGH	3692	618443	82.02	16.51	1.47
SES:					
LOW	5391	731020	66.30	29.32	4.37
MIDDLE	9236	1495374	74.51	23.20	2.29
HIGH	4489	745835	80.97	17.40	1.63
H.S. PROGRAM:					
GENERAL	6872	1044259	71.86	25.19	2.94
ACADEMIC	7882	1235884	78.72	19.30	1.98
VOCTECH	4619	724816	69.41	27.19	3.40
REGION:					
NE	3973	759831	74.87	22.68	2.45
NC	5098	870386	75.12	22.64	2.24
S	7024	866158	71.66	24.97	3.37
W	3313	514289	75.33	22.18	2.49
SEX X RACE:					
MALE					
BLACK	1055	123422	62.37	31.46	6.16
WHITE	7431	1245116	77.77	20.65	1.58
LATIN AMERICAN	403	52857	70.73	27.55	1.73
FEMALE					
BLACK	1482	162293	42.51	43.71	13.78
WHITE	7579	1212652	76.58	21.59	1.84
LATIN AMERICAN	390	50494	60.80	32.15	7.05
SEX X ABILTY:					
MALE					
LOW	1927	290448	69.14	27.79	3.06
MIDDLE	2943	491679	77.46	20.79	1.75
HIGH	1823	309376	81.78	16.82	1.41
FEMALE					
LOW	1935	268050	58.88	35.01	6.10
MIDDLE	3183	503873	73.79	23.51	2.70
HIGH	1869	309967	82.27	16.20	1.53
SEX X SES:					
MALE					
LOW	2427	336310	71.08	25.93	3.00
MIDDLE	4512	749096	75.91	22.27	1.82
HIGH	2355	401323	80.45	18.10	1.45
FEMALE					
LOW	2963	394543	62.22	32.23	5.55
MIDDLE	4724	746278	73.10	24.13	2.76
HIGH	2134	344512	81.57	16.58	1.84
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3447	545640	74.38	23.40	2.22
ACADEMIC	4051	646611	79.42	18.91	1.68
VOC-TECH	1881	304173	71.98	25.73	2.29
FEMALE					
GENERAL	3375	491244	68.94	27.33	3.73
ACADEMIC	3802	585391	77.99	19.68	2.33
VOC-TECH	2709	416072	67.49	28.30	4.22

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1856	366770	76.34	21.89	1.77
NC	2537	444394	76.28	21.84	1.88
S	3315	421587	75.52	22.19	2.29
W	1677	264423	76.20	21.73	2.06
FEMALE					
NE	2092	388476	73.45	23.45	3.10
NC	2533	421587	73.86	23.54	2.60
S	3668	439146	67.93	27.66	4.40
W	1600	244473	74.32	22.74	2.94
RACE X ABILITY:					
BLACK					
LOW	1076	120128	46.76	41.42	11.82
MIDDLE	465	56986	54.85	37.24	7.91
HIGH	59	6994	80.71	15.22	4.07
WHITE					
LOW	2147	347166	70.01	27.90	2.09
MIDDLE	5213	871408	77.16	21.00	1.84
HIGH	3455	583529	81.96	16.55	1.50
LATIN AMERICAN					
LOW	334	42347	65.45	28.79	5.75
MIDDLE	201	27113	69.53	27.66	2.80
HIGH	30	4246	95.18	4.82	.00
RACE X SES:					
BLACK					
LOW	1579	173390	50.68	38.93	10.40
MIDDLE	771	90715	50.48	37.85	11.67
HIGH	135	17002	59.59	36.34	4.08
WHITE					
LOW	2973	449289	72.74	25.04	2.22
MIDDLE	7773	1297458	76.44	21.98	1.58
HIGH	4171	698479	81.43	16.98	1.58
LATIN AMERICAN					
LOW	504	60500	61.93	33.67	4.40
MIDDLE	237	34613	68.81	26.55	4.64
HIGH	48	7988	82.01	15.47	2.52
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	942	107358	51.27	36.73	12.00
ACADEMIC	797	89540	54.16	36.91	8.93
VOC-TECH	795	88441	47.86	41.86	10.28
WHITE					
GENERAL	5183	832225	74.93	23.36	1.71
ACADEMIC	6523	1068058	80.96	17.59	1.44
VOC-TECH	3297	556491	73.28	24.51	2.21
LATIN AMERICAN					
GENERAL	341	44481	67.27	28.79	3.94
ACADEMIC	211	26880	70.69	26.49	2.82
VOC-TECH	240	31849	59.72	34.13	6.15
RACE X REGION:					
BLACK					
NE	362	48233	53.12	36.37	10.51
NC	330	46009	51.40	37.90	10.69
S	1653	173547	51.09	38.86	10.05
W	192	17926	44.87	41.04	14.09
WHITE					
NE	3262	649240	77.15	21.10	1.75
NC	4497	779138	76.67	21.61	1.72
S	4870	625092	77.72	20.86	1.42
W	2381	404299	77.41	20.55	2.04
LATIN AMERICAN					
NE	97	13625	62.51	31.00	6.49
NC	64	9373	72.46	27.54	.00
S	256	34748	60.18	34.30	5.53
W	376	45606	69.88	26.47	3.65

TABLE 445 QUESTION TQ151E
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

BEING ABLE TO FIND STEADY WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
TOTAL	19354	3000493	70.65	23.83	5.52
SEX:					
MALE	9364	1493448	79.34	18.08	2.58
FEMALE	9864	1487653	62.06	29.58	8.36
RACE:					
BLACK	2531	283832	84.82	12.92	2.26
WHITE	14969	2450444	68.86	25.34	5.80
LATIN AMERICAN	789	102937	76.75	18.94	4.31
AMERICAN INDIAN	201	30968	67.67	24.39	7.93
ORIENTAL	230	28907	75.62	18.70	5.68
OTHER	475	79488	68.87	24.07	7.06
ABILITY:					
LOW	3844	555707	77.95	17.16	4.89
MIDDLE	6114	992858	70.13	24.04	5.83
HIGH	3685	617219	63.17	31.44	5.39
SES:					
LOW	5377	728133	74.84	19.99	5.17
MIDDLE	9210	1490257	70.66	23.61	5.73
HIGH	4477	743776	66.72	28.11	5.17
H.S.PROGRAM:					
GENERAL	6842	1039049	70.95	22.95	6.10
ACADEMIC	7857	1231881	69.61	25.83	4.56
VOCTECH	4621	723942	72.16	21.47	6.37
REGION:					
NE	3967	757655	70.12	24.03	5.85
NC	5083	867430	68.58	25.74	5.69
S	7009	864214	75.81	19.80	4.39
W	3295	511194	66.25	27.09	6.67
SEX X RACE:					
MALE					
BLACK	1053	123100	88.64	9.87	1.49
WHITE	7413	1241810	78.33	18.97	2.70
LATIN AMERICAN	401	52679	82.22	17.39	.38
FEMALE					
BLACK	1478	160732	81.90	15.25	2.86
WHITE	7556	1208634	59.14	31.88	8.98
LATIN AMERICAN	388	50258	71.01	20.57	8.42
SEX X ABILTY:					
MALE					
LOW	1921	289428	87.79	10.89	1.31
MIDDLE	2936	490352	79.88	17.33	2.79
HIGH	1822	309219	69.87	26.67	3.45
FEMALE					
LOW	1923	266279	67.25	23.96	8.79
MIDDLE	3177	502339	60.60	30.60	8.80
HIGH	1863	308000	56.44	36.22	7.34
SEX X SES:					
MALE					
LOW	2419	335022	85.06	13.75	1.19
MIDDLE	4499	746829	80.86	16.69	2.45
HIGH	2353	400863	71.71	24.34	3.95
FEMALE					
LOW	2957	392944	66.12	25.32	8.56
MIDDLE	4711	743428	60.41	30.56	9.03
HIGH	2124	342913	60.88	32.52	6.60
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3434	543518	80.28	17.60	2.12
ACADEMIC	4046	645841	76.17	20.41	3.42
VOC-TECH	1878	303339	84.52	13.86	1.62
FEMALE					
GENERAL	3360	488371	60.58	29.08	10.34
ACADEMIC	3783	582275	62.39	31.86	5.76
VOC-TECH	2714	416032	63.37	26.95	9.68

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
SEX X REGION:					
MALE					
NE	1856	366623	80.37	16.81	2.82
NC	2532	443492	77.96	19.49	2.55
S	3307	420358	83.58	14.20	2.21
W	1669	262975	73.42	23.69	2.89
FEMALE					
NE	2086	386446	60.70	30.75	8.54
NC	2524	419650	58.71	32.28	9.01
S	3662	438516	68.31	25.31	6.38
W	1592	243041	58.72	30.79	10.49
RACE X ABILTY:					
BLACK					
LOW	1074	119552	85.32	11.99	2.70
MIDDLE	462	56543	82.63	16.03	1.34
HIGH	59	6994	84.10	15.90	.00
WHITE					
LOW	2136	345663	75.01	19.53	5.46
MIDDLE	5203	869004	69.26	24.64	6.10
HIGH	3448	582305	63.03	31.53	5.43
LATIN AMERICAN					
LOW	329	41842	83.13	13.69	3.18
MIDDLE	201	27098	75.18	20.70	4.12
HIGH	30	4246	76.88	23.12	.00
RACE X SES:					
BLACK					
LOW	1573	171777	86.61	11.10	2.29
MIDDLE	771	90426	81.68	16.52	1.81
HIGH	134	16911	83.37	12.54	4.09
WHITE					
LOW	2965	448173	70.37	23.21	6.41
MIDDLE	7750	1293019	69.76	24.32	5.93
HIGH	4160	696510	66.25	28.64	5.11
LATIN AMERICAN					
LOW	503	60476	74.87	21.73	3.40
MIDDLE	234	34223	78.58	15.33	6.10
HIGH	48	7988	82.38	13.94	3.68
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	934	105665	85.57	11.96	2.46
ACADEMIC	795	89114	84.57	13.94	1.49
VOC-TECH	799	88676	84.42	12.77	2.81
WHITE					
GENERAL	5166	829354	68.81	24.62	6.57
ACADEMIC	6503	1064745	68.38	26.89	4.73
VOC-TECH	3293	555350	69.93	23.37	6.70
LATIN AMERICAN					
GENERAL	338	44257	76.60	19.29	4.10
ACADEMIC	209	26732	74.39	20.67	8.94
VOC-TECH	241	31807	79.27	16.64	4.09
RACE X REGION:					
BLACK					
NE	363	47536	84.31	12.88	2.81
NC	329	45617	81.72	15.52	2.76
S	1647	172875	86.19	11.98	1.84
W	192	17804	80.85	15.48	3.67
WHITE					
NE	3256	647808	69.25	25.14	5.61
NC	4485	776991	67.96	26.15	5.89
S	4861	623789	72.67	22.28	5.05
W	2367	401856	64.07	28.84	7.08
LATIN AMERICAN					
NE	96	13579	71.42	18.63	9.95
NC	65	9479	68.07	24.62	7.31
S	254	34589	78.94	17.74	3.32
W	374	45291	78.48	18.77	2.75

TABLE 446 QUESTION TQ151F

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

BEING A LEADER IN THE COMMUNITY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19341	2999658	6.72	35.34	57.93
SEX:					
MALE	9363	1492458	9.22	40.39	50.39
FEMALE	9850	1487593	4.21	30.22	65.58
RACE:					
BLACK	2527	284297	14.16	43.15	42.70
WHITE	14963	2449428	5.68	34.36	59.96
LATIN AMERICAN	787	102651	10.97	38.27	50.76
AMERICAN INDIAN	200	30873	7.86	35.70	56.45
ORIENTAL	228	28578	2.86	36.77	60.37
OTHER	476	79792	7.05	31.86	61.08
ABILITY:					
LOW	3842	555581	9.33	36.03	54.64
MIDDLE	6101	990838	5.31	34.53	60.16
HIGH	3689	617688	5.70	33.68	60.62
SES:					
LOW	5360	727438	7.99	36.11	55.90
MIDDLE	9204	1488767	5.61	33.44	60.95
HIGH	4486	745047	7.57	38.09	54.33
H.S.PROGRAM:					
GENERAL	6848	1040532	6.21	33.37	60.42
ACADEMIC	7861	1231806	7.89	38.50	53.62
VOCTECH	4598	721699	5.46	32.80	61.74
REGION:					
NE	3958	756153	5.53	30.72	63.75
NC	5080	867827	5.92	35.57	58.51
S	7006	864032	9.71	41.39	48.90
W	3297	511645	4.81	31.58	63.61
SEX X RACE:					
MALE					
BLACK	1054	123056	20.94	48.31	30.75
WHITE	7411	1240863	7.86	39.48	52.65
LATIN AMERICAN	401	52679	15.22	43.12	41.66
FEMALE					
BLACK	1473	161241	8.98	39.20	51.82
WHITE	7552	1208564	3.44	29.10	67.46
LATIN AMERICAN	386	49971	6.50	33.16	60.34
SEX X ABILTY:					
MALE					
LOW	1920	289099	11.67	41.20	47.13
MIDDLE	2932	489631	7.73	40.39	51.89
HIGH	1825	309532	7.99	37.90	54.11
FEMALE					
LOW	1922	266482	6.80	30.42	62.78
MIDDLE	3168	501040	2.91	28.82	68.27
HIGH	1864	308155	3.40	29.44	67.16
SEX X SES:					
MALE					
LOW	2418	335037	11.53	41.63	46.85
MIDDLE	4497	745698	7.62	39.35	53.04
HIGH	2356	401097	10.09	41.33	48.59
FEMALE					
LOW	2941	392226	4.93	31.41	63.66
MIDDLE	4707	743069	3.60	27.51	68.90
HIGH	2130	343950	4.65	34.33	61.03
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3435	543409	8.19	37.24	54.57
ACADEMIC	4045	645050	10.64	43.63	45.73
VOC-TECH	1877	303249	8.02	39.17	52.81
FEMALE					
GENERAL	3363	489748	3.88	29.06	67.06
ACADEMIC	3788	582990	4.86	32.72	62.43
VOC-TECH	2692	413880	3.62	28.04	68.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1850	365076	7.82	38.51	53.67
NC	2530	443099	8.10	39.82	52.08
S	3311	420745	13.88	44.75	41.37
W	1672	263538	5.60	37.00	57.40
FEMALE					
NE	2083	386492	3.34	23.53	73.13
NC	2523	420440	3.56	31.00	65.44
S	3655	437947	5.75	38.00	56.26
W	1589	242714	3.93	25.47	70.59
RACE X ABILITY:					
BLACK					
LOW	1073	119509	16.58	43.34	40.08
MIDDLE	463	56389	8.17	42.17	49.66
HIGH	59	6994	6.36	45.27	48.37
WHITE					
LOW	2134	345306	6.53	33.24	60.24
MIDDLE	5192	867488	5.04	33.96	61.00
HIGH	3453	583024	5.66	33.28	61.06
LATIN AMERICAN					
LOW	329	41810	11.99	38.53	49.48
MIDDLE	199	26843	8.47	36.84	54.68
HIGH	30	4246	7.91	55.64	36.45
RACE X SES:					
BLACK					
LOW	1570	172319	14.40	43.43	42.17
MIDDLE	770	90368	14.51	40.91	44.58
HIGH	135	17002	9.09	49.89	41.02
WHITE					
LOW	2955	447180	4.75	32.77	62.48
MIDDLE	7745	1291584	4.95	32.92	62.13
HIGH	4169	697941	7.54	37.93	54.53
LATIN AMERICAN					
LOW	500	60091	11.26	41.55	47.20
MIDDLE	235	34322	9.69	33.44	56.87
HIGH	48	7988	14.01	33.15	52.84
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	938	106691	14.24	41.86	43.91
ACADEMIC	796	89138	15.20	42.75	42.05
VOC-TECH	790	88091	13.07	45.04	41.90
WHITE					
GENERAL	5166	829436	4.98	32.42	62.71
ACADEMIC	6507	1064958	7.06	37.96	54.98
VOC-TECH	3283	554039	4.17	30.34	65.49
LATIN AMERICAN					
GENERAL	338	44206	11.10	33.38	55.52
ACADEMIC	209	26670	14.66	44.63	40.71
VOC-TECH	239	31633	7.73	39.92	52.34
RACE X REGION:					
BLACK					
NE	361	47947	10.35	36.88	52.77
NC	325	45415	10.99	45.01	44.00
S	1651	173541	16.54	44.55	38.91
W	190	17394	9.11	41.50	49.38
WHITE					
NE	3248	645849	4.89	30.37	64.74
NC	4487	777541	5.51	34.93	59.56
S	4855	623036	7.63	40.41	51.96
W	2373	403003	4.25	30.31	65.44
LATIN AMERICAN					
NE	97	13625	11.85	38.95	49.20
NC	64	9318	14.01	38.57	47.42
S	254	34589	13.39	41.61	45.00
W	372	45119	8.23	35.45	56.32

QUESTION TQ151G

TABLE 447
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

BEING ABLE TO GIVE MY CHILDREN BETTER OPPORTUNITIES THAN I'VE HAD

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19307	2993217	59.30	31.30	9.41
SEX:					
MALE	9325	1486874	59.75	30.98	9.26
FEMALE	9853	1486905	58.82	31.73	9.45
RACE:					
BLACK	2537	285522	86.82	10.97	2.21
WHITE	14911	2441037	54.96	34.59	10.45
LATIN AMERICAN	793	103458	80.71	15.31	3.98
AMERICAN INDIAN	201	30968	70.30	26.10	3.60
ORIENTAL	228	28481	55.72	32.42	11.86
OTHER	475	79787	62.00	28.28	9.73
ABILITY:					
LOW	3850	556164	77.02	18.97	4.02
MIDDLE	6095	990555	59.56	33.16	7.28
HIGH	3649	611298	37.21	44.05	18.73
SES:					
LOW	5379	728850	74.95	20.78	4.27
MIDDLE	9192	1488367	59.39	32.39	8.22
HIGH	4443	737627	43.30	39.94	16.76
H.S.PROGRAM:					
GENERAL	6846	1039943	64.37	28.51	7.13
ACADEMIC	7822	1225896	49.02	37.52	13.46
VOCTECH	4605	721909	69.52	24.91	5.57
REGION:					
NE	3948	754833	56.67	33.06	10.27
NC	5072	864840	54.20	35.83	9.97
S	6999	862661	68.31	24.43	7.26
W	3288	510882	56.59	32.62	10.79
SEX X RACE:					
MALE					
BLACK	1054	123271	87.30	10.29	2.41
WHITE	7377	1235539	55.99	33.80	10.21
LATIN AMERICAN	400	52641	79.83	15.43	4.73
FEMALE					
BLACK	1483	162251	86.46	11.48	2.05
WHITE	7534	1205498	53.91	35.40	10.69
LATIN AMERICAN	393	50816	81.62	15.18	3.20
SEX X ABILTY:					
MALE					
LOW	1916	288599	76.65	19.01	4.34
MIDDLE	2932	489698	59.94	33.11	6.95
HIGH	1797	304599	39.59	42.17	18.24
FEMALE					
LOW	1934	267566	77.41	18.92	3.67
MIDDLE	3166	500690	59.17	33.22	7.61
HIGH	1852	306699	34.85	45.92	19.22
SEX X SES:					
MALE					
LOW	2417	334667	74.95	20.98	4.07
MIDDLE	4484	744654	60.82	31.03	8.15
HIGH	2331	396819	44.55	39.70	15.75
FEMALE					
LOW	2961	394016	74.95	20.62	4.43
MIDDLE	4708	743714	57.97	33.75	8.28
HIGH	2112	340807	41.85	40.21	17.93
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3426	542419	64.01	28.68	7.31
ACADEMIC	4020	641105	51.24	36.14	12.62
VOC-TECH	1873	302601	70.20	24.18	5.62
FEMALE					
GENERAL	3369	490023	64.73	28.39	6.88
ACADEMIC	3773	580910	46.51	39.10	14.39
VOC-TECH	2704	414997	69.08	25.38	5.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1845	364591	57.50	32.00	10.50
NC	2522	441590	55.08	35.37	9.55
S	3297	418656	68.96	24.05	6.99
W	1661	262038	56.04	33.27	10.70
FEMALE					
NE	2078	385657	56.08	34.10	9.82
NC	2524	419381	53.11	36.44	10.45
S	3660	438456	67.69	24.85	7.46
W	1591	243451	57.03	32.23	10.74
RACE X ABILTY:					
BLACK					
LOW	1077	119921	88.39	9.56	2.05
MIDDLE	463	56944	83.05	15.10	1.85
HIGH	59	6994	67.59	31.20	1.21
WHITE					
LOW	2135	345334	71.98	23.24	4.78
MIDDLE	5188	866365	57.18	35.18	7.64
HIGH	3413	576456	36.70	44.14	19.16
LATIN AMERICAN					
LOW	333	42283	89.97	8.46	1.58
MIDDLE	201	27130	76.60	19.85	3.55
HIGH	30	4246	56.46	33.45	10.09
RACE X SES:					
BLACK					
LOW	1579	173202	87.51	10.15	2.34
MIDDLE	770	90601	87.02	11.12	1.86
HIGH	135	17002	78.49	19.20	2.30
WHITE					
LOW	2960	447292	68.64	26.26	5.10
MIDDLE	7731	1290661	57.10	34.16	8.74
HIGH	4126	690342	41.89	40.90	17.21
LATIN AMERICAN					
LOW	504	60607	85.55	11.06	3.39
MIDDLE	237	34613	75.12	21.76	3.12
HIGH	48	7988	67.68	20.06	12.26
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	943	107542	87.46	9.92	2.62
ACADEMIC	797	89631	83.97	14.22	1.82
VOC-TECH	794	87973	89.09	8.81	2.11
WHITE					
GENERAL	5156	827598	60.19	31.85	7.96
ACADEMIC	6464	1058051	45.36	40.05	14.59
VOC-TECH	3284	554394	65.50	28.29	6.21
LATIN AMERICAN					
GENERAL	341	44517	82.90	14.95	2.15
ACADEMIC	211	26880	72.07	20.59	7.34
VOC-TECH	240	31920	85.30	10.98	3.72
RACE X REGION:					
BLACK					
NE	363	48271	86.89	11.25	1.87
NC	329	45722	85.82	10.84	3.34
S	1653	173597	87.35	10.42	2.23
W	192	17932	84.08	15.92	.00
WHITE					
NE	3236	644201	53.81	35.26	10.93
NC	4473	774489	51.95	37.57	10.48
S	4842	621182	61.70	29.44	8.86
W	2360	401165	52.21	35.73	12.07
LATIN AMERICAN					
NE	97	13630	69.26	26.47	4.27
NC	66	9587	69.73	26.36	3.91
S	256	34748	87.82	7.70	4.48
W	374	45494	81.03	15.45	3.52

TABLE 448
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

QUESTION TQ151H

LIVING CLOSE TO PARENTS AND RELATIVES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19402	3007815	9.75	48.75	41.50
SEX:					
MALE	9375	1494652	7.70	44.54	47.77
FEMALE	9896	1493230	11.85	53.12	35.03
RACE:					
BLACK	2543	286391	9.09	43.06	47.86
WHITE	14997	2454338	9.73	49.40	40.87
LATIN AMERICAN	794	103511	12.76	53.81	33.43
AMERICAN INDIAN	199	30795	9.72	48.30	41.98
ORIENTAL	230	28907	10.94	49.18	39.89
OTHER	475	79504	9.47	46.11	44.42
ABILITY:					
LOW	3860	557919	12.07	47.67	40.26
MIDDLE	6122	994791	9.58	49.57	40.85
HIGH	3688	617393	6.86	47.74	45.40
SES:					
LOW	5392	731032	10.38	48.20	41.42
MIDDLE	9233	1493848	10.24	49.95	39.82
HIGH	4483	744244	8.20	47.25	44.55
H.S.PROGRAM:					
GENERAL	6871	1043376	10.09	48.43	41.48
ACADEMIC	7872	1233888	8.42	48.70	42.88
VOCTECH	4624	724846	11.52	49.39	39.08
REGION:					
NE	3969	758276	9.40	48.84	41.76
NC	5093	869168	9.92	48.81	41.27
S	7035	867447	10.46	48.88	40.66
W	3305	512924	8.81	48.26	42.93
SEX X RACE:					
MALE					
BLACK	1057	123631	8.85	39.92	51.23
WHITE	7422	1242745	7.37	44.83	47.80
LATIN AMERICAN	401	52681	10.93	51.86	37.21
FEMALE					
BLACK	1486	162760	9.27	45.44	45.29
WHITE	7575	1211594	12.14	54.08	33.77
LATIN AMERICAN	393	50830	14.65	55.83	29.52
SEX X ABILITY:					
MALE					
LOW	1925	289919	10.33	45.11	44.57
MIDDLE	2937	490546	7.33	45.20	47.47
HIGH	1823	309103	4.45	41.66	53.89
FEMALE					
LOW	1935	268009	13.95	50.44	35.61
MIDDLE	3184	504078	11.78	53.81	34.41
HIGH	1865	308290	9.28	53.83	36.88
SEX X SES:					
MALE					
LOW	2420	335274	8.88	45.26	45.86
MIDDLE	4512	748448	7.75	45.21	47.04
HIGH	2352	400435	6.57	42.73	50.70
FEMALE					
LOW	2971	395591	11.66	50.66	37.67
MIDDLE	4721	745400	12.73	54.71	32.56
HIGH	2131	343808	10.09	52.52	37.39
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3443	544595	7.45	44.20	48.34
ACADEMIC	4047	645757	7.19	44.38	48.44
VOC-TECH	1879	303551	9.18	45.52	45.30
FEMALE					
GENERAL	3377	491281	13.09	53.42	33.49
ACADEMIC	3796	584249	9.79	53.51	36.70
VOC-TECH	2716	416725	13.26	52.17	34.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1855	366024	7.81	44.57	47.61
NC	2530	443233	6.82	44.49	48.69
S	3318	421793	9.17	45.25	45.58
W	1672	263602	6.65	43.43	49.92
FEMALE					
NE	2089	387667	10.96	52.98	36.06
NC	2535	421531	13.10	53.49	33.40
S	3675	440104	11.77	52.56	35.67
W	1597	243929	11.22	53.71	35.07
RACE X ABILTY:					
BLACK					
LOW	1080	120507	11.02	43.01	45.98
MIDDLE	465	57107	6.23	42.12	51.65
HIGH	59	6994	8.07	38.71	53.22
WHITE					
LOW	2144	346710	11.97	48.49	39.54
MIDDLE	5208	870341	9.87	49.96	40.17
HIGH	3451	582479	6.76	48.02	45.21
LATIN AMERICAN					
LOW	333	42276	15.09	56.22	28.69
MIDDLE	201	27130	10.78	52.47	36.76
HIGH	30	4246	11.02	30.70	58.28
RACE X SES:					
BLACK					
LOW	1582	173838	8.79	42.99	48.22
MIDDLE	773	90834	9.28	43.90	46.82
HIGH	135	17002	7.93	40.42	51.65
WHITE					
LOW	2970	448755	10.70	49.22	40.08
MIDDLE	7768	1295812	10.26	50.47	39.27
HIGH	4166	697205	8.15	47.50	44.36
LATIN AMERICAN					
LOW	505	60660	13.36	54.85	31.80
MIDDLE	237	34613	11.38	54.01	34.61
HIGH	48	7988	13.80	45.05	41.15
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	945	107754	8.01	40.97	51.02
ACADEMIC	797	89633	8.13	42.84	49.03
VOC-TECH	798	88628	11.41	45.87	42.72
WHITE					
GENERAL	5179	830927	10.12	49.43	40.44
ACADEMIC	6514	1066287	8.36	49.32	42.32
VOC-TECH	3297	556129	11.75	49.43	38.82
LATIN AMERICAN					
GENERAL	341	44539	13.91	51.28	34.80
ACADEMIC	211	26880	11.60	52.11	36.29
VOC-TECH	241	31951	11.73	59.00	29.27
RACE X REGION:					
BLACK					
NE	363	48373	6.62	43.15	50.23
NC	331	46073	8.59	46.42	45.00
S	1656	173948	9.94	42.29	47.77
W	193	17997	8.81	41.59	49.61
WHITE					
NE	3259	647907	9.68	49.16	41.16
NC	4491	777905	9.98	49.03	40.98
S	4875	625689	10.48	50.67	38.85
W	2372	402846	8.14	48.51	43.35
LATIN AMERICAN					
NE	97	13653	14.57	51.38	34.05
NC	66	9587	12.74	67.65	19.60
S	255	34649	12.35	52.33	35.32
W	376	45623	12.53	52.75	34.72

TABLE 449 QUESTION TQ151I

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

GETTING AWAY FROM THIS AREA OF THE COUNTRY

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	19374	3005238	6.57	19.45	73.99
SEX:					
MALE	9372	1494384	6.69	19.90	73.41
FEMALE	9872	1491046	6.39	18.98	74.63
RACE:					
BLACK	2526	284919	10.45	26.92	62.63
WHITE	14988	2453644	6.10	18.31	75.60
LATIN AMERICAN	795	103547	5.99	23.04	70.97
AMERICAN INDIAN	201	30968	8.55	19.05	72.39
ORIENTAL	227	28519	5.89	22.51	71.60
OTHER	474	79307	6.16	22.21	71.63
ABILITY:					
LOW	3846	556523	7.25	22.37	70.38
MIDDLE	6119	994383	6.28	18.18	75.54
HIGH	3683	616758	5.99	17.67	76.34
SES:					
LOW	5379	729891	6.27	20.87	72.86
MIDDLE	9217	1491964	6.25	18.84	74.91
HIGH	4483	744639	7.33	19.16	73.50
H.S. PROGRAM:					
GENERAL	6857	1041876	6.82	19.32	73.86
ACADEMIC	7867	1233459	6.39	19.84	73.77
VOC TECH	4615	724197	6.39	19.00	74.61
REGION:					
NE	3962	757851	7.34	21.87	70.80
NC	5090	868718	6.77	20.16	73.07
S	7022	866475	5.95	17.31	76.75
W	3300	512194	6.14	18.27	75.59
SEX X RACE:					
MALE					
BLACK	1052	123195	10.11	27.32	62.57
WHITE	7424	1243018	6.29	18.82	74.89
LATIN AMERICAN	402	52789	6.99	26.29	66.72
FEMALE					
BLACK	1474	161723	10.71	26.61	62.68
WHITE	7564	1210627	5.90	17.78	76.33
LATIN AMERICAN	393	50758	4.94	19.67	75.39
SEX X ABILTY:					
MALE					
LOW	1923	289821	7.38	21.29	71.33
MIDDLE	2940	491169	6.27	19.48	74.25
HIGH	1818	308315	6.32	18.25	75.44
FEMALE					
LOW	1923	266702	7.10	23.54	69.36
MIDDLE	3178	503047	6.29	16.88	76.83
HIGH	1865	308443	5.66	17.09	77.25
SEX X SES:					
MALE					
LOW	2422	335587	6.29	21.27	72.44
MIDDLE	4504	747418	6.53	19.87	73.60
HIGH	2354	400830	7.29	18.50	74.21
FEMALE					
LOW	2956	394137	6.25	20.49	73.26
MIDDLE	4713	744551	5.97	17.80	76.23
HIGH	2129	343801	7.38	19.93	72.69
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3441	544078	6.66	19.51	73.83
ACADEMIC	4045	645331	6.68	20.20	73.12
VOC-TECH	1880	304225	6.78	19.94	73.28
FEMALE					
GENERAL	3366	490423	7.01	19.08	73.91
ACADEMIC	3793	584246	6.08	19.34	74.58
VOC-TECH	2706	415402	6.13	18.33	75.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1853	365952	7.08	24.26	68.65
NC	2534	443706	7.69	20.23	72.08
S	3316.	421705	5.87	16.87	77.26
W	1669	263020	5.77	18.14	76.09
FEMALE					
NE	2084	387314	7.33	19.64	73.03
NC	2528	420607	5.83	20.15	74.02
S	3665	439344	6.04	17.71	76.26
W	1595	243780	6.51	18.21	75.28
RACE X ABILTY:					
BLACK					
LOW	1071	119717	9.87	27.79	62.33
MIDDLE	464	56922	10.87	24.16	64.97
HIGH	59	6994	8.77	26.50	64.72
WHITE					
LOW	2138	345980	6.37	19.56	74.07
MIDDLE	5207	870386	6.06	17.62	76.32
HIGH	3446	581844	5.91	17.81	76.28
LATIN AMERICAN					
LOW	334	42352	6.29	28.22	65.49
MIDDLE	202	27208	5.14	20.66	74.20
HIGH	30	4246	6.32	9.66	84.02
RACE X SES:					
BLACK					
LOW	1573	173031	9.73	27.85	62.42
MIDDLE	767	90383	11.57	26.73	61.70
HIGH	133	16788	10.90	19.36	69.73
WHITE					
LOW	2965	448428	4.75	17.23	78.01
MIDDLE	7762	1295105	5.94	18.17	75.89
HIGH	4167	697488	7.24	19.17	73.59
LATIN AMERICAN					
LOW	506	60711	6.05	25.30	68.65
MIDDLE	236	34471	5.23	19.55	75.22
HIGH	48	7988	7.94	22.05	70.01
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	936	106910	10.27	27.05	62.69
ACADEMIC	793	89295	9.71	25.17	65.12
VOC-TECH	794	88337	11.46	28.21	60.32
WHITE					
GENERAL	5176	830615	6.36	17.87	75.77
ACADEMIC	6513	1066115	6.20	19.47	74.33
VOC-TECH	3292	555920	5.51	16.75	77.74
LATIN AMERICAN					
GENERAL	341	44476	6.77	22.91	70.31
ACADEMIC	211	26880	4.90	18.87	76.23
VOC-TECH	242	32050	5.83	26.82	67.34
RACE X REGION:					
BLACK					
NE	260	48093	10.70	30.85	58.45
NC	329	45910	15.54	29.60	54.87
S	1645	173030	8.87	25.15	65.98
W	192	17886	12.01	26.54	61.46
WHITE					
NE	3256	648037	7.05	20.85	72.10
NC	4488	777355	6.12	19.54	74.34
S	4873	625652	5.22	14.71	80.08
W	2371	402601	5.88	17.44	76.68
LATIN AMERICAN					
NE	98	13724	7.54	26.60	65.86
NC	66	9587	8.95	30.71	60.33
S	256	34748	4.06	19.55	76.38
W	375	45499	6.36	23.02	70.62

TABLE 450 QUESTION TQ151J
HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

WORKING TO CORRECT SOCIAL AND ECONOMIC INEQUALITIES

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	19360	3001430	16.69	55.28	28.03
SEX:					
MALE	9363	1492721	16.22	53.64	30.14
FEMALE	9868	1489003	17.11	56.91	25.99
RACE:					
BLACK	2534	284918	33.90	54.21	11.89
WHITE	14969	2450039	14.21	55.64	30.14
LATIN AMERICAN	790	102983	25.98	51.45	22.55
AMERICAN INDIAN	201	30968	17.60	53.89	28.51
ORIENTAL	230	28907	15.81	60.46	23.73
OTHER	475	79478	17.19	52.73	30.07
ABILITY:					
LOW	3849	556903	18.72	54.78	26.49
MIDDLE	6110	992780	15.59	54.94	29.47
HIGH	3686	617291	14.96	55.20	29.84
SES:					
LOW	5380	729261	19.23	56.04	24.73
MIDDLE	9213	1491256	15.39	54.95	29.66
HIGH	4476	742576	16.53	55.16	28.31
H.S. PROGRAM:					
GENERAL	6847	1038378	16.77	54.32	28.91
ACADEMIC	7866	1233700	17.70	56.45	25.85
VOCTECH	4612	723646	14.89	54.47	30.64
REGION:					
NE	3965	757418	15.47	55.90	28.64
NC	5079	867077	14.76	55.01	30.23
S	7013	864525	20.25	56.34	23.41
W	3303	512413	15.77	53.04	31.19
SEX X RACE:					
MALE					
BLACK	1057	123527	36.55	53.15	10.30
WHITE	7412	1241232	13.75	53.78	32.47
LATIN AMERICAN	399	52523	27.64	53.21	19.16
FEMALE					
BLACK	1477	161391	31.87	55.01	13.12
WHITE	7557	1208807	14.69	57.56	27.75
LATIN AMERICAN	391	50463	24.27	49.64	26.09
SEX X ABILTY:					
MALE					
LOW	1923	289689	18.96	54.58	26.46
MIDDLE	2933	490417	14.97	53.31	31.72
HIGH	1823	309280	13.86	52.00	34.15
FEMALE					
LOW	1926	267214	18.47	55.01	26.53
MIDDLE	3176	502196	16.19	56.53	27.28
HIGH	1863	308012	16.07	58.41	25.52
SEX X SES:					
MALE					
LOW	2421	335176	20.11	54.33	25.56
MIDDLE	4502	747526	14.81	53.43	31.75
HIGH	2349	399589	15.29	53.60	31.12
FEMALE					
LOW	2958	393917	18.49	57.49	24.02
MIDDLE	4711	743729	15.96	56.48	27.56
HIGH	2127	342988	17.98	56.99	25.03
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3434	542266	16.92	52.52	30.56
ACADEMIC	4045	645798	16.05	55.62	28.33
VOC-TECH	1878	303908	15.32	51.40	33.29
FEMALE					
GENERAL	3364	488840	16.43	56.35	27.22
ACADEMIC	3792	584023	19.50	57.45	23.05
VOC-TECH	2705	415168	14.55	56.75	28.70

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1856	365767	14.53	55.30	30.17
NC	2527	442923	14.07	52.72	33.21
S	3309	420723	20.43	54.61	24.95
W	1671	263308	15.47	51.29	33.24
FEMALE					
NE	2084	387066	16.34	56.42	27.24
NC	2524	419750	15.41	57.56	27.04
S	3663	438377	20.02	57.96	22.02
W	1597	243811	16.00	54.66	29.33
RACE X ABILTY:					
BLACK					
LOW	1074	119909	31.80	56.29	11.92
MIDDLE	464	56803	37.29	50.98	11.72
HIGH	59	6994	53.43	39.33	7.24
WHITE					
LOW	2140	346261	14.15	54.31	31.54
MIDDLE	5197	868680	13.74	55.45	30.82
HIGH	3450	582671	14.00	55.52	30.47
LATIN AMERICAN					
LOW	329	41778	25.09	53.24	21.66
MIDDLE	202	27208	26.07	50.56	23.37
HIGH	30	4246	32.15	51.56	16.28
RACE X SES:					
BLACK					
LOW	1579	173439	32.44	56.30	11.26
MIDDLE	768	89937	35.99	51.76	12.25
HIGH	134	16826	38.55	45.84	15.60
WHITE					
LOW	2962	447584	12.95	56.90	30.15
MIDDLE	7753	1294117	13.77	55.27	30.96
HIGH	4161	695776	15.72	55.51	28.77
LATIN AMERICAN					
LOW	502	60218	28.90	49.06	22.03
MIDDLE	237	34613	22.03	54.87	23.10
HIGH	47	7901	21.20	53.95	24.85
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	938	106524	33.21	55.35	11.44
ACADEMIC	796	89607	41.34	48.77	9.89
VOC-TECH	797	88411	27.09	58.39	14.52
WHITE					
GENERAL	5163	827263	13.99	54.71	31.30
ACADEMIC	6510	1066171	15.18	57.22	27.60
VOC-TECH	3289	555610	12.70	53.96	33.34
LATIN AMERICAN					
GENERAL	340	44400	28.58	45.69	25.73
ACADEMIC	210	26809	29.27	55.20	15.52
VOC-TECH	239	31632	19.67	56.17	24.16
RACE X REGION:					
BLACK					
NE	361	48106	32.68	55.78	11.54
NC	327	45596	34.26	50.93	14.81
S	1654	173412	34.50	54.92	10.58
W	192	17804	30.50	51.33	18.17
WHITE					
NE	3256	647296	13.84	56.38	29.78
NC	4480	776136	13.33	55.58	31.08
S	4661	623988	15.75	56.81	27.44
W	2372	402618	14.13	52.77	33.10
LATIN AMERICAN					
NE	98	13700	23.51	49.97	26.53
NC	65	9479	33.18	41.24	25.58
S	251	34173	26.56	57.05	16.39
W	376	45632	24.81	49.84	25.35

TABLE 451 QUESTION TQ151K

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

HAVING LEISURE TIME TO ENJOY MY OWN INTERESTS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19422	3011092	62.75	35.40	1.85
SEX:					
MALE	9389	1497101	65.36	32.85	1.79
FEMALE	9903	1494183	60.10	38.02	1.89
RACE:					
BLACK	2544	286288	56.98	39.97	3.05
WHITE	15016	2457691	63.63	34.81	1.56
LATIN AMERICAN	793	103216	60.77	36.26	2.98
AMERICAN INDIAN	201	30968	60.87	34.11	5.03
ORIENTAL	230	28907	63.62	33.25	3.13
OTHER	476	79782	57.96	39.04	3.00
ABILITY:					
LOW	3859	557482	56.57	40.71	2.72
MIDDLE	6130	996007	63.94	34.34	1.72
HIGH	3694	618700	66.01	33.01	.98
SES:					
LOW	5396	731288	56.50	41.01	2.49
MIDDLE	9238	1494801	62.35	35.90	1.75
HIGH	4493	746197	69.66	28.96	1.38
H.S.PROGRAM:					
GENERAL	6871	1043310	61.09	36.77	2.14
ACADEMIC	7888	1236684	66.66	31.99	1.34
VOCTECH	4628	725393	58.45	39.31	2.25
REGION:					
NE	3978	759990	63.89	34.71	1.40
NC	5099	870174	63.90	34.43	1.67
S	7033	866897	59.06	38.50	2.44
W	3312	514031	65.38	32.83	1.80
SEX X RACE:					
MALE					
BLACK	1056	123480	64.21	33.15	2.64
WHITE	7435	1245073	65.59	32.86	1.55
LATIN AMERICAN	401	52690	66.46	30.82	2.72
FEMALE					
BLACK	1488	162808	51.49	45.14	3.37
WHITE	7581	1212619	61.62	36.81	1.57
LATIN AMERICAN	392	50526	54.83	41.93	3.25
SEX X ABILTY:					
MALE					
LOW	1925	289975	61.60	36.11	2.29
MIDDLE	2944	491859	67.43	30.84	1.73
HIGH	1825	309633	65.73	32.88	1.39
FEMALE					
LOW	1934	267507	51.12	45.69	3.19
MIDDLE	3185	503980	60.52	37.77	1.71
HIGH	1869	309067	66.29	33.14	.57
SEX X SES:					
MALE					
LOW	2425	336004	61.00	36.88	2.12
MIDDLE	4513	748860	64.94	33.22	1.84
HIGH	2358	401504	69.80	28.79	1.41
FEMALE					
LOW	2970	395117	52.64	44.55	2.81
MIDDLE	4725	745941	59.76	38.60	1.65
HIGH	2135	344694	69.50	29.16	1.35
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3446	545008	64.75	33.34	1.92
ACADEMIC	4055	647185	67.25	31.25	1.50
VOC-TECH	1882	304159	62.41	35.38	2.20
FEMALE					
GENERAL	3375	490926	56.93	40.65	2.43
ACADEMIC	3804	585618	65.91	32.95	1.14
VOC-TECH	2717	416664	55.61	42.09	2.30

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1858	366692	65.51	33.24	1.25
NC	2535	443974	66.33	32.02	1.65
S	3320	422669	62.56	35.10	2.34
W	1676	264367	67.98	30.11	1.91
FEMALE					
NE	2095	388713	62.07	36.39	1.54
NC	2536	421796	61.40	36.89	1.71
S	3672	439404	55.72	41.83	2.45
W	1600	244271	62.58	35.71	1.71
RACE X ABILTY:					
BLACK					
LOW	1079	120255	55.18	40.88	3.94
MIDDLE	465	57095	54.39	43.54	2.07
HIGH	59	6994	52.24	42.04	5.72
WHITE					
LOW	2143	346372	57.30	40.70	2.00
MIDDLE	5215	871492	64.36	33.97	1.67
HIGH	3457	583786	66.50	32.62	.88
LATIN AMERICAN					
LOW	332	42011	56.63	41.06	2.31
MIDDLE	202	27208	64.05	34.20	1.75
HIGH	30	4246	58.35	36.99	4.66
RACE X SES:					
BLACK					
LOW	1584	173786	57.18	40.00	2.82
MIDDLE	772	90783	54.88	41.66	3.47
HIGH	135	17002	67.83	29.81	2.35
WHITE					
LOW	2971	448987	56.33	41.64	2.02
MIDDLE	7775	1297059	62.72	35.76	1.52
HIGH	4175	698841	69.93	28.70	1.37
LATIN AMERICAN					
LOW	505	60607	58.03	38.12	3.85
MIDDLE	236	34371	64.88	32.96	2.16
HIGH	48	7988	63.69	36.31	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	943	107429	55.98	40.48	3.54
ACADEMIC	800	89892	60.33	37.39	2.28
VOC-TECH	798	88590	54.79	41.95	3.26
WHITE					
GENERAL	5180	831101	61.97	36.31	1.73
ACADEMIC	6526	1068506	67.28	31.50	1.21
VOC-TECH	3303	557090	59.08	38.94	1.98
LATIN AMERICAN					
GENERAL	341	44487	59.65	36.42	3.93
ACADEMIC	211	26880	63.67	33.29	3.04
VOC-TECH	240	31709	59.69	38.70	1.61
RACE X REGION:					
BLACK					
NE	364	48377	57.38	39.44	3.18
NC	330	45998	61.55	36.82	1.62
S	1658	174108	54.81	41.75	3.44
W	192	17804	65.26	32.14	2.60
WHITE					
NE	3264	649181	64.25	34.64	1.11
NC	4497	778831	64.71	33.76	1.53
S	4874	625301	60.11	37.85	2.04
W	2381	404380	65.99	32.40	1.61
LATIN AMERICAN					
NE	98	13700	61.58	36.28	2.13
NC	65	9479	50.07	44.15	5.78
S	255	34649	57.80	38.91	3.29
W	375	45389	65.02	32.57	2.41

TABLE 452 QUESTION TQ151L

HOW IMPORTANT IS EACH OF THE FOLLOWING TO YOU IN YOUR LIFE?

HAVING A GOOD EDUCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19419	3010447	59.40	36.86	3.75
SEX:					
MALE	9386	1496413	58.22	37.70	4.08
FEMALE	9903	1494229	60.50	36.13	3.38
RACE:					
BLACK	2545	286368	80.18	18.82	1.00
WHITE	15009	2456949	56.63	39.35	4.02
LATIN AMERICAN	795	103307	67.32	29.87	2.80
AMERICAN INDIAN	201	30968	58.42	36.34	5.24
ORIENTAL	230	28907	63.95	29.98	6.06
OTHER	476	79617	57.07	38.69	4.24
ABILITY:					
LOW	3868	558496	59.74	35.69	4.57
MIDDLE	6126	995244	55.28	40.71	4.01
HIGH	3691	618034	64.21	33.18	2.61
SES:					
LOW	5407	732314	59.77	36.14	4.09
MIDDLE	9231	1494119	55.91	40.04	4.05
HIGH	4487	745391	65.92	31.29	2.79
H.S. PROGRAM:					
GENERAL	6871	1043415	53.77	41.09	5.14
ACADEMIC	7879	1235140	67.13	30.80	2.07
VOCTECH	4634	726187	54.18	41.20	4.62
REGION:					
NE	3970	758795	58.11	37.82	4.07
NC	5101	870551	55.92	40.02	4.06
S	7038	867589	64.89	32.43	2.69
W	3310	513512	57.91	37.57	4.52
SEX X RACE:					
MALE					
BLACK	1058	123704	80.02	19.11	.87
WHITE	7431	1244492	55.85	39.73	4.42
LATIN AMERICAN	401	52635	66.34	30.79	2.87
FEMALE					
BLACK	1487	162664	80.31	18.60	1.09
WHITE	7578	1212457	57.43	38.95	3.62
LATIN AMERICAN	394	50672	68.34	28.92	2.73
SEX X ABILTY:					
MALE					
LOW	1929	290468	60.18	35.32	4.50
MIDDLE	2941	491183	55.27	40.38	4.35
HIGH	1824	309378	61.49	35.17	3.34
FEMALE					
LOW	1939	268028	59.26	36.09	4.65
MIDDLE	3184	503894	55.28	41.05	3.68
HIGH	1867	308655	66.94	31.18	1.88
SEX X SES:					
MALE					
LOW	2428	336141	60.04	35.38	4.58
MIDDLE	4511	748626	54.62	41.00	4.38
HIGH	2355	401092	63.57	33.27	3.16
FEMALE					
LOW	2978	396006	59.52	36.81	3.67
MIDDLE	4720	745493	57.19	39.08	3.72
HIGH	2132	344299	68.67	28.98	2.35
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3445	544775	52.70	41.54	5.76
ACADEMIC	4051	646351	64.62	33.15	2.24
VOC-TECH	1884	304537	54.58	40.40	5.02
FEMALE					
GENERAL	3376	491267	54.89	40.72	4.39
ACADEMIC	3799	584908	69.93	28.26	1.82
VOC-TECH	2721	417079	53.84	41.78	4.38

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
SEX X REGION:					
MALE					
NE	1852	365793	56.75	39.08	4.17
NC	2536	444112	54.91	40.20	4.89
S	3323	422426	64.46	32.56	2.98
W	1675	264082	55.82	39.79	4.38
FEMALE					
NE	2093	388416	59.11	36.86	4.03
NC	2537	422035	57.02	39.88	3.10
S	3673	439614	65.31	32.32	2.37
W	1600	244164	60.04	35.33	4.63
RACE X ABILTY:					
BLACK					
LOW	1082	120558	82.90	15.93	1.18
MIDDLE	466	57170	77.88	21.40	.71
HIGH	59	6994	83.95	16.05	.00
WHITE					
LOW	2147	347112	50.95	43.32	5.74
MIDDLE	5211	870808	53.44	42.36	4.19
HIGH	3454	583120	63.93	33.37	2.70
LATIN AMERICAN					
LOW	334	42148	68.90	26.91	4.18
MIDDLE	201	27054	69.03	28.41	2.55
HIGH	30	4246	72.14	27.86	.00
RACE X SES:					
BLACK					
LOW	1587	174096	79.98	18.92	1.10
MIDDLE	770	90553	81.52	17.58	.90
HIGH	135	17002	78.21	21.07	.72
WHITE					
LOW	2975	449529	50.44	44.26	5.30
MIDDLE	7771	1296761	53.95	41.77	4.28
HIGH	4169	698035	65.64	31.59	2.76
LATIN AMERICAN					
LOW	508	60852	69.32	28.23	2.45
MIDDLE	235	34217	63.11	33.64	3.26
HIGH	48	7988	69.08	27.24	3.68
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	943	107436	77.89	20.62	1.49
ACADEMIC	799	89782	82.73	16.66	.61
VOC-TECH	800	88774	80.49	18.72	.79
WHITE					
GENERAL	5179	831093	49.80	44.57	5.64
ACADEMIC	6520	1067504	65.74	32.15	2.11
VOC-TECH	3303	557358	49.36	45.35	5.28
LATIN AMERICAN					
GENERAL	342	44595	65.37	31.04	3.59
ACADEMIC	210	26726	75.85	22.01	2.14
VOC-TECH	242	31845	63.19	34.53	2.28
RACE X REGION:					
BLACK					
NE	364	48377	78.10	20.98	.91
NC	330	46009	82.82	16.09	1.09
S	1659	174178	80.19	18.92	.90
W	192	17804	79.01	19.01	1.98
WHITE					
NE	3237	608149	56.98	38.85	4.16
NC	4499	779366	54.24	41.50	4.25
S	4874	625494	59.93	36.83	3.24
W	2379	403950	55.57	39.87	4.56
LATIN AMERICAN					
NE	97	13545	51.38	41.35	7.27
NC	66	9587	63.62	36.38	.00
S	256	34748	73.78	25.31	.91
W	376	45427	67.92	28.57	3.51

TABLE 453 QUESTION TQ152A

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

PREVIOUS WORK EXPERIENCE IN THE AREA

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
TOTAL	19290	2991642	43.03	38.09	18.08
SEX:					
MALE	9356	1492587	42.79	38.81	18.40
FEMALE	9807	1479630	43.06	39.09	17.85
RACE:					
BLACK	2508	282232	43.37	39.37	17.26
WHITE	14936	2444519	42.56	38.91	18.53
LATIN AMERICAN	787	102420	52.44	33.89	13.68
AMERICAN INDIAN	197	30466	47.24	40.06	12.69
ORIENTAL	231	28997	47.06	36.67	16.26
OTHER	472	79151	36.66	45.86	17.48
ABILITY:					
LOW	3816	551845	44.51	41.84	13.65
MIDDLE	6105	992367	44.46	38.35	17.19
HIGH	3680	616036	37.77	37.56	24.67
SES:					
LOW	5341	724692	42.61	40.78	16.61
MIDDLE	9185	1486091	44.65	38.41	16.94
HIGH	4473	742524	39.77	38.11	22.12
H.S.PROGRAM:					
GENERAL	6811	1034033	41.84	40.60	17.56
ACADEMIC	7855	1231377	42.18	37.17	20.65
VOCTECH	4589	720527	46.05	39.55	14.41
REGION:					
NE	3945	754290	42.13	38.93	18.95
NC	5064	864106	42.26	39.38	18.37
S	6983	861744	44.77	38.16	17.08
W	3298	511502	42.74	39.27	17.99
SEX X RACE:					
MALE					
BLACK	1047	122315	45.71	37.00	17.30
WHITE	7418	1242536	42.06	39.08	18.86
LATIN AMERICAN	399	52437	49.19	34.91	15.91
FEMALE					
BLACK	1461	159918	41.58	41.18	17.24
WHITE	7518	1201983	43.07	38.74	18.18
LATIN AMERICAN	388	49983	55.84	32.81	11.34
SEX X ABILTY:					
MALE					
LOW	1913	288405	48.58	40.64	10.78
MIDDLE	2941	491414	43.82	38.64	17.54
HIGH	1820	308634	34.66	36.75	28.59
FEMALE					
LOW	1903	263440	40.05	43.16	16.79
MIDDLE	3163	500787	45.06	38.09	16.85
HIGH	1860	307402	40.88	38.38	20.74
SEX X SES:					
MALE					
LOW	2408	334038	44.90	40.12	14.98
MIDDLE	4505	747733	45.20	38.33	16.47
HIGH	2350	400082	36.53	38.51	24.96
FEMALE					
LOW	2932	390487	40.63	41.36	18.01
MIDDLE	4680	738358	44.09	38.50	17.41
HIGH	2123	342443	43.55	37.65	18.79
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3433	543485	43.70	39.07	17.23
ACADEMIC	4043	644893	39.45	38.11	22.44
VOC-TECH	1874	303459	48.31	39.81	11.87
FEMALE					
GENERAL	3330	483439	39.64	42.26	18.10
ACADEMIC	3784	582719	45.15	36.11	18.74
VOC-TECH	2686	412498	44.05	39.64	16.31

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1848	365065	40.73	40.44	18.83
NC	2527	442698	41.29	39.33	19.38
S	3309	421276	45.36	36.93	17.71
W	1672	263548	44.09	38.66	17.25
FEMALE					
NE	2072	384681	43.07	37.72	19.20
NC	2510	417120	42.94	39.71	17.35
S	3634	435182	44.16	39.31	16.53
W	1591	242688	41.27	39.79	18.93
RACE X ABILTY:					
BLACK					
LOW	1060	118208	45.46	39.70	14.84
MIDDLE	461	56704	43.35	35.67	20.99
HIGH	58	6741	50.07	35.44	14.48
WHITE					
LOW	2126	343901	43.84	42.28	13.88
MIDDLE	5197	868590	44.14	38.79	17.07
HIGH	3443	581286	37.48	37.68	24.84
LATIN AMERICAN					
LOW	330	41728	54.20	36.65	9.15
MIDDLE	201	27054	51.85	29.55	18.60
HIGH	30	4246	45.70	33.89	20.42
RACE X SES:					
BLACK					
LOW	1560	171236	42.88	40.71	16.42
MIDDLE	762	89606	44.78	37.34	17.88
HIGH	133	16673	39.48	37.34	23.18
WHITE					
LOW	2952	446682	41.68	40.90	17.42
MIDDLE	7734	1289714	44.35	38.66	16.98
HIGH	4156	695406	39.75	38.04	22.22
LATIN AMERICAN					
LOW	499	59723	52.38	36.23	11.39
MIDDLE	236	34459	56.44	28.29	15.27
HIGH	48	7988	36.56	39.69	23.75
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	928	105485	41.19	39.53	19.27
ACADEMIC	791	88956	43.62	37.06	19.31
VOC-TECH	786	87414	45.68	41.49	12.83
WHITE					
GENERAL	5143	824793	41.58	40.68	17.75
ACADEMIC	6507	1064783	41.62	37.32	21.06
VOC-TECH	3279	553948	45.81	39.40	14.79
LATIN AMERICAN					
GENERAL	337	44112	48.96	35.70	15.34
ACADEMIC	210	26726	53.46	29.95	16.58
VOC-TECH	239	31441	56.67	34.39	8.94
RACE X REGION:					
BLACK					
NE	354	46965	40.11	38.88	21.02
NC	326	45356	49.32	31.44	19.25
S	1639	172405	42.16	41.72	16.12
W	189	17506	48.68	38.04	13.28
WHITE					
NE	3244	645225	42.07	38.87	19.07
NC	4472	774429	41.65	39.98	18.37
S	4847	522468	44.99	37.22	17.79
W	2373	402397	41.35	39.53	19.12
LATIN AMERICAN					
NE	95	13368	50.85	25.88	23.27
NC	64	9367	50.18	34.22	15.59
S	253	34247	54.31	35.44	10.25
W	375	45438	51.95	35.00	13.04

TABLE 454 QUESTION TQ152B
HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

RELATIVE OR FRIEND IN THE SAME LINE OF WORK

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19314	2995882	6.05	20.45	73.49
SEX:					
MALE	9359	1493943	8.19	23.03	68.78
FEMALE	9828	1482528	3.78	17.91	78.32
RACE:					
BLACK	2521	283926	6.95	25.29	67.76
WHITE	14945	2446955	5.65	19.48	74.87
LATIN AMERICAN	788	102494	9.08	27.77	63.15
AMERICAN INDIAN	198	30545	17.52	21.47	61.01
ORIENTAL	231	28997	2.43	27.37	70.21
OTHER	471	79028	6.23	21.03	72.74
ABILITY:					
LOW	3827	553141	8.10	28.56	63.34
MIDDLE	6111	993253	5.73	17.98	76.28
HIGH	3686	617474	3.84	15.63	80.53
SES:					
LOW	5351	725802	5.70	23.21	71.09
MIDDLE	9191	1487380	5.98	19.84	74.18
HIGH	4481	744378	6.28	18.97	74.75
H.S.PROGRAM:					
GENERAL	6823	1036274	6.53	22.08	71.38
ACADEMIC	7859	1232626	5.61	17.72	76.67
VOCTECH	4597	721277	5.95	22.89	71.16
REGION:					
NE	3950	755504	5.68	17.79	76.53
NC	5065	865092	5.83	19.73	74.44
S	7002	864060	6.34	23.08	70.59
W	3297	511227	6.50	21.18	72.32
SEX X RACE:					
MALE					
BLACK	1048	122561	9.08	28.89	62.02
WHITE	7419	1243566	7.80	21.86	70.35
LATIN AMERICAN	399	52437	12.41	32.16	55.43
FEMALE					
BLACK	1473	161364	5.32	22.56	72.12
WHITE	7526	1203389	3.43	17.03	79.54
LATIN AMERICAN	389	50058	5.58	23.18	71.24
SEX X ABILTY:					
MALE					
LOW	1912	288211	10.60	31.49	57.91
MIDDLE	2943	491548	8.18	21.15	70.67
HIGH	1824	309642	4.95	16.80	78.26
FEMALE					
LOW	1915	264930	5.39	25.38	69.24
MIDDLE	3167	501538	3.34	14.89	81.77
HIGH	1862	307832	2.73	14.46	82.81
SEX X SES:					
MALE					
LOW	2407	334074	8.11	25.39	66.50
MIDDLE	4500	747168	8.40	23.04	68.55
HIGH	2359	401967	7.83	21.03	71.14
FEMALE					
LOW	2943	391561	3.64	21.36	74.99
MIDDLE	4691	740212	3.52	16.61	79.86
HIGH	2122	342412	4.47	16.55	78.98
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3433	543590	9.00	23.68	67.32
ACADEMIC	4050	646812	7.26	20.21	72.54
VOC-TECH	1870	302791	8.74	27.89	63.37
FEMALE					
GENERAL	3341	485436	3.85	20.28	75.87
ACADEMIC	3782	582201	3.79	14.97	81.24
VOC-TECH	2698	413916	3.69	19.26	77.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1851	365659	7.69	21.10	71.21
NC	2528	443380	7.76	22.07	70.16
S	3309	421401	8.42	25.61	65.97
W	1671	263503	9.26	23.17	67.57
FEMALE					
NE	2074	385260	3.44	14.75	81.81
NC	2510	417423	3.72	17.22	79.07
S	3653	437387	4.28	20.74	74.97
W	1591	242458	3.51	18.99	77.50
RACE X ABILTY:					
BLACK					
LOW	1068	118953	9.26	30.78	59.97
MIDDLE	463	56904	2.60	15.18	82.21
HIGH	59	6994	11.47	10.05	78.48
WHITE					
LOW	2128	344375	6.79	27.35	65.86
MIDDLE	5200	869196	5.82	17.89	76.29
HIGH	3448	582470	3.63	15.64	80.74
LATIN AMERICAN					
LOW	331	41802	12.39	32.68	54.93
MIDDLE	201	27054	7.83	21.48	70.69
HIGH	30	4246	1.50	14.13	84.37
RACE X SES:					
BLACK					
LOW	1569	172355	7.78	26.44	65.78
MIDDLE	765	90054	5.31	23.78	70.91
HIGH	134	16799	6.94	19.76	73.29
WHITE					
LOW	2952	446628	4.15	20.76	75.10
MIDDLE	7736	1290475	5.84	19.38	74.78
HIGH	4163	697135	6.23	18.85	74.92
LATIN AMERICAN					
LOW	500	59797	10.25	31.13	58.61
MIDDLE	236	34459	7.60	24.24	68.16
HIGH	48	7988	6.92	18.74	74.34
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	934	106495	6.67	27.94	65.39
ACADEMIC	794	89417	7.53	17.85	74.62
VOC-TECH	790	87637	6.71	29.78	63.50
WHITE					
GENERAL	5148	825934	6.45	20.63	72.92
ACADEMIC	6509	1065724	5.25	17.72	77.03
VOC-TECH	3281	554303	5.23	21.20	73.57
LATIN AMERICAN					
GENERAL	338	44186	8.17	30.28	61.55
ACADEMIC	210	26726	9.05	17.36	73.59
VOC-TECH	239	31441	10.40	32.78	56.82
RACE X REGION:					
BLACK					
NE	357	47738	6.19	19.63	74.17
NC	325	45247	9.54	22.91	67.55
S	1650	173400	6.80	27.71	65.49
W	189	17540	3.73	22.97	73.30
WHITE					
NE	3245	645591	5.28	17.65	77.07
NC	4475	775647	5.48	19.41	75.11
S	4853	623629	5.87	21.43	72.71
W	2372	402088	6.24	19.54	74.22
LATIN AMERICAN					
NE	96	13443	12.20	17.90	69.90
NC	64	9367	5.50	27.65	66.84
S	253	34247	7.91	27.78	64.31
W	375	45438	9.76	30.72	59.52

TABLE 455 QUESTION TQ152C

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

JOB OPENINGS AVAILABLE IN THE OCCUPATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19259	2988996	49.81	36.38	13.21
SEX:					
MALE	9343	1492354	48.37	38.05	13.58
FEMALE	9787	1476952	51.20	35.93	12.87
RACE:					
BLACK	2502	281989	65.47	27.91	6.62
WHITE	14918	2442903	47.95	37.95	14.10
LATIN AMERICAN	783	101991	53.75	35.99	10.27
AMERICAN INDIAN	197	30466	51.78	37.03	11.19
ORIENTAL	230	28906	51.06	35.51	13.43
OTHER	468	78620	44.36	41.25	14.40
ABILITY:					
LOW	3799	549502	52.54	36.99	10.47
MIDDLE	6098	991936	51.95	35.09	12.96
HIGH	3683	616860	40.34	41.36	18.31
SES:					
LOW	5321	722205	52.39	36.31	11.30
MIDDLE	9170	1484244	50.10	37.20	12.70
HIGH	4478	744236	46.37	37.43	16.20
H.S.PROGRAM:					
GENERAL	6801	1033489	50.49	36.52	12.99
ACADEMIC	7847	1231296	48.10	37.54	14.36
VOCTECH	4576	718506	51.77	36.66	11.57
REGION:					
NE	3927	752884	50.59	36.52	12.89
NC	5059	864323	48.91	37.82	13.26
S	6981	861503	51.37	36.46	12.17
W	3292	510285	47.52	37.13	15.35
SEX X RACE:					
MALE					
BLACK	1044	122105	64.05	29.07	6.88
WHITE	7410	1242812	46.55	38.97	14.47
LATIN AMERICAN	398	52304	50.71	37.50	11.79
FEMALE					
BLACK	1458	159884	66.55	27.02	6.43
WHITE	7508	1200090	49.39	36.90	13.71
LATIN AMERICAN	385	49686	56.94	34.40	8.66
SEX X ABILTY:					
MALE					
LOW	1907	287413	52.84	38.12	9.04
MIDDLE	2936	491064	50.31	36.21	13.48
HIGH	1822	309318	37.07	41.32	21.61
FEMALE					
LOW	1892	262088	52.20	35.76	12.04
MIDDLE	3161	508794	53.54	34.00	12.46
HIGH	1861	307542	43.62	41.40	14.98
SEX X SES:					
MALE					
LOW	2405	333590	54.39	35.59	10.02
MIDDLE	4492	746726	48.74	38.72	12.54
HIGH	2354	401430	42.42	38.93	18.64
FEMALE					
LOW	2915	388448	50.65	36.94	12.40
MIDDLE	4678	737518	51.48	35.67	12.85
HIGH	2124	342806	51.00	35.67	13.33
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3429	543445	50.54	37.21	12.25
ACADEMIC	4041	645801	45.09	38.76	16.15
VOC-TECH	1867	302358	51.46	38.02	10.52
FEMALE					
GENERAL	3322	482670	50.30	35.86	13.83
ACADEMIC	3778	581730	51.40	36.22	12.38
VOC-TECH	2680	411577	51.97	35.68	12.35

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1843	364953	50.62	36.93	12.45
NC	2528	443358	46.85	39.63	13.52
S	3303	420681	49.37	37.42	13.21
W	1669	263362	46.20	37.96	15.84
FEMALE					
NE	2059	383346	50.83	35.91	13.27
NC	2504	416677	50.87	36.06	13.07
S	3636	435272	53.16	35.68	11.17
W	1588	241657	48.83	36.22	14.95
RACE X ABILTY:					
BLACK					
LOW	1055	117594	62.61	30.57	6.82
MIDDLE	461	56746	69.60	22.92	7.48
HIGH	59	6994	62.15	23.92	13.94
WHITE					
LOW	2117	342518	49.48	38.50	12.01
MIDDLE	5191	868291	50.78	35.84	13.38
HIGH	3445	581856	40.18	41.66	18.17
LATIN AMERICAN					
LOW	328	41561	52.75	37.64	9.61
MIDDLE	201	27054	55.48	32.63	11.89
HIGH	30	4246	47.19	26.20	26.61
RACE X SES:					
BLACK					
LOW	1557	171204	64.47	29.57	5.96
MIDDLE	761	89571	67.63	24.71	7.66
HIGH	132	16624	60.90	29.32	9.78
WHITE					
LOW	2989	484730	47.71	38.42	13.86
MIDDLE	7723	1285370	48.96	38.14	12.90
HIGH	4152	[illegible]	46.12	37.45	16.42
LATIN AMERICAN					
LOW	495	59293	53.91	38.04	8.06
MIDDLE	236	34459	54.99	31.96	13.04
HIGH	48	7988	46.50	38.49	15.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	923	105338	65.41	27.67	6.93
ACADEMIC	796	89020	67.70	24.58	7.72
VOC-TECH	786	87255	63.29	31.54	5.17
WHITE					
GENERAL	5100	824567	48.16	37.86	13.98
ACADEMIC	6561	1004771	46.43	38.63	14.94
VOC-TECH	3270	552570	50.58	36.82	12.60
LATIN AMERICAN					
GENERAL	336	60015	54.35	34.51	11.15
ACADEMIC	209	26553	52.20	34.19	13.61
VOC-TECH	237	31245	54.00	39.77	6.23
RACE X REGION:					
BLACK					
NE	352	47309	66.26	28.73	5.01
NC	324	45180	70.90	22.49	6.61
S	1670	172223	64.10	29.23	6.67
W	147	17278	62.71	26.68	10.62
WHITE					
NE	3231	643887	50.01	36.64	13.35
NC	4478	774945	47.54	38.86	13.59
S	4843	622146	47.86	38.35	13.79
W	2374	401925	45.54	37.70	16.76
LATIN AMERICAN					
NE	94	13238	55.75	30.71	13.55
NC	64	9367	48.80	42.58	8.62
S	253	34247	52.20	36.98	10.82
W	372	49139	55.36	35.42	9.23

TABLE 456 QUESTION TQ152D

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

WORK MATCHES A HOBBY INTEREST OF MINE

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY IMP	SOME IMP	NOT IMP
TOTAL	19229	2983681	22.76	34.84	42.41
SEX:					
MALE	9326	1487914	25.40	35.61	38.99
FEMALE	9775	1476202	19.99	34.13	45.87
RACE:					
BLACK	2499	281451	24.45	38.10	37.45
WHITE	14891	2438430	22.38	34.46	43.16
LATIN AMERICAN	783	101653	21.48	37.75	40.76
AMERICAN INDIAN	197	30466	30.46	30.68	38.86
ORIENTAL	231	28997	24.32	35.74	39.94
OTHER	468	78688	23.78	34.17	42.04
ABILITY:					
LOW	3798	549168	24.52	38.92	36.56
MIDDLE	6083	989242	23.09	33.61	43.30
HIGH	3674	614981	21.46	31.31	47.23
SES:					
LOW	5312	720744	21.10	36.83	42.07
MIDDLE	9161	1482889	22.87	34.39	42.74
HIGH	4465	741654	23.86	33.95	42.19
H.S.PROGRAM:					
GENERAL	6798	1032457	23.98	35.15	40.87
ACADEMIC	7830	1228383	21.94	33.65	44.41
VOCTECH	4566	717136	22.21	36.51	41.28
REGION:					
NE	3930	752227	20.80	35.01	44.19
NC	5053	863249	23.31	34.78	41.92
S	6958	858981	22.27	34.45	43.28
W	3288	509224	25.53	35.35	39.12
SEX X RACE:					
MALE					
BLACK	1044	122062	29.81	37.44	32.74
WHITE	7394	1238819	24.64	35.30	40.07
LATIN AMERICAN	397	51875	25.85	38.43	35.72
FEMALE					
BLACK	1455	159389	20.35	38.60	41.06
WHITE	7497	1199611	20.05	33.60	46.35
LATIN AMERICAN	386	49778	16.93	37.05	46.02
SEX X ABILTY:					
MALE					
LOW	1901	286213	26.52	40.38	33.11
MIDDLE	2930	489554	26.27	34.04	39.70
HIGH	1818	308283	23.93	31.58	44.49
FEMALE					
LOW	1897	262955	22.34	37.33	40.33
MIDDLE	3152	499521	19.95	33.21	46.84
HIGH	1856	306698	18.97	31.04	49.99
SEX X SES:					
MALE					
LOW	2399	332690	24.43	37.82	37.75
MIDDLE	4490	745360	26.14	34.99	38.87
HIGH	2344	399129	24.68	34.94	40.38
FEMALE					
LOW	2912	387887	18.21	35.99	45.80
MIDDLE	4671	737528	19.56	33.78	46.66
HIGH	2121	342525	22.89	32.80	44.31
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3422	541344	26.73	34.57	38.70
ACADEMIC	4035	644324	23.69	34.64	41.77
VOC-TECH	1863	301496	26.91	39.57	33.52
FEMALE					
GENERAL	3327	483864	20.95	35.91	43.13
ACADEMIC	3767	580293	20.03	32.62	47.35
VOC-TECH	2674	411070	18.71	34.23	47.06

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+-------------------------------+---------------------+-------------------------------+
|                               |                     |   PERCENTAGE DISTRIBUTION     |
|                               | ACTUAL  WEIGHTED    +-------------------------------+
|SUBPOPULATION                  |    N         N      | VERY IMP SOME IMP NOT IMP     |
+-------------------------------+---------------------+-------------------------------+
|SEX X REGION:                  |                     |                               |
|  MALE                         |                     |                               |
|    NE                         |   1845    364504    |  23.86      36.51     39.63   |
|    NC                         |   2521    442012    |  25.31      35.30     39.40   |
|    S                          |   3297    419512    |  24.95      34.52     40.53   |
|    W                          |   1663    261887    |  28.40      36.64     34.96   |
|  FEMALE                       |                     |                               |
|    NE                         |   2060    383139    |  17.68      33.81     48.51   |
|    NC                         |   2505    416949    |  21.06      34.29     44.65   |
|    S                          |   3620    434044    |  19.70      34.45     45.85   |
|    W                          |   1590    242071    |  22.36      33.81     43.83   |
+-------------------------------+---------------------+-------------------------------+
|RACE X ABILTY:                 |                     |                               |
|  BLACK                        |                     |                               |
|    LOW                        |   1055    117797    |  25.84      40.25     33.90   |
|    MIDDLE                     |    459     56323    |  22.41      34.30     43.30   |
|    HIGH                       |     59      6994    |  22.20      19.56     58.24   |
|  WHITE                        |                     |                               |
|    LOW                        |   2116    342118    |  23.20      39.03     37.77   |
|    MIDDLE                     |   5178    866173    |  23.07      33.67     43.26   |
|    HIGH                       |   3437    580065    |  21.32      31.37     47.30   |
|  LATIN AMERICAN               |                     |                               |
|    LOW                        |    329     41494    |  25.86      38.70     35.45   |
|    MIDDLE                     |    200     26726    |  21.49      36.50     42.01   |
|    HIGH                       |     30      4246    |  14.25      35.93     49.82   |
+-------------------------------+---------------------+-------------------------------+
|RACE X SES:                    |                     |                               |
|  BLACK                        |                     |                               |
|    LOW                        |   1553    170482    |  24.27      39.50     36.24   |
|    MIDDLE                     |    768     89585    |  24.86      36.79     38.35   |
|    HIGH                       |    133     16666    |  23.17      31.79     45.04   |
|  WHITE                        |                     |                               |
|    LOW                        |   2936    444493    |  19.32      35.67     45.01   |
|    MIDDLE                     |   7713   1286673    |  22.67      34.23     43.10   |
|    HIGH                       |   4149    694631    |  23.72      34.11     42.17   |
|  LATIN AMERICAN               |                     |                               |
|    LOW                        |    495     58956    |  21.84      40.73     37.43   |
|    MIDDLE                     |    236     34459    |  20.09      33.62     46.29   |
|    HIGH                       |     48      7988    |  24.83      33.75     41.42   |
+-------------------------------+---------------------+-------------------------------+
|RACE X H.S.PROGRAM:            |                     |                               |
|  BLACK                        |                     |                               |
|    GENERAL                    |    923    105014    |  22.95      37.44     39.61   |
|    ACADEMIC                   |    790     89016    |  23.30      35.11     41.58   |
|    VOC-TECH                   |    783     87045    |  27.54      42.10     30.36   |
|  WHITE                        |                     |                               |
|    GENERAL                    |   5136    824003    |  23.97      35.17     40.86   |
|    ACADEMIC                   |   6485   1061892    |  21.56      33.60     44.84   |
|    VOC-TECH                   |   3263    551543    |  21.53      35.08     43.39   |
|  LATIN AMERICAN               |                     |                               |
|    GENERAL                    |    336     43784    |  22.55      34.91     42.54   |
|    ACADEMIC                   |    209     26651    |  22.13      34.38     43.49   |
|    VOC-TECH                   |    237     31077    |  19.54      44.36     36.10   |
+-------------------------------+---------------------+-------------------------------+
|RACE X REGION:                 |                     |                               |
|  BLACK                        |                     |                               |
|    NE                         |    355     47620    |  18.97      38.02     43.01   |
|    NC                         |    323     45088    |  29.89      36.31     33.79   |
|    S                          |   1632    171396    |  24.21      38.10     37.69   |
|    W                          |    189     17346    |  27.78      42.90     29.32   |
|  WHITE                        |                     |                               |
|    NE                         |   3231    642865    |  20.94      35.03     44.03   |
|    NC                         |   4465    773963    |  22.62      34.84     42.54   |
|    S                          |   4831    620996    |  21.57      33.44     44.99   |
|    W                          |   2364    400606    |  25.49      34.41     40.10   |
|  LATIN AMERICAN               |                     |                               |
|    NE                         |     94     13238    |  17.71      36.00     46.29   |
|    NC                         |     64      9367    |  12.55      40.29     47.16   |
|    S                          |    251     33937    |  22.48      37.15     40.37   |
|    W                          |    374     45110    |  23.70      38.19     38.10   |
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TABLE 457 QUESTION TQ152E

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

GOOD INCOME TO START OR WITHIN A FEW YEARS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	PERCENTAGE DISTRIBUTION SOME IMP	PERCENTAGE DISTRIBUTION NOT IMP
TOTAL	19247	2984837	50.80	40.69	8.52
SEX:					
MALE	9333	1488549	53.27	40.09	6.63
FEMALE	9787	1476877	48.23	41.43	10.34
RACE:					
BLACK	2517	283517	73.98	23.22	2.79
WHITE	14891	2437910	47.81	42.97	9.22
LATIN AMERICAN	780	101209	58.25	36.22	5.53
AMERICAN INDIAN	199	30654	54.71	39.99	5.30
ORIENTAL	229	28576	45.49	40.38	14.13
OTHER	472	79127	48.52	42.44	9.04
ABILITY:					
LOW	3814	550923	62.59	32.53	4.88
MIDDLE	6088	989502	50.74	41.70	7.55
HIGH	3677	615527	37.01	48.58	14.41
SES:					
LOW	5330	722583	57.25	36.24	6.51
MIDDLE	9156	1482127	51.49	40.46	8.04
HIGH	4472	742098	42.84	45.84	11.32
H.S.PROGRAM:					
GENERAL	6802	1032818	53.46	39.09	7.45
ACADEMIC	7836	1228343	44.52	44.75	10.73
VOC TECH	4574	717971	57.69	36.07	6.24
REGION:					
NE	3930	751831	50.27	41.50	8.22
NC	5052	861998	46.72	44.11	9.17
S	6974	861164	57.37	36.06	6.57
W	3291	509844	47.37	41.50	11.13
SEX X RACE:					
MALE					
BLACK	1049	122590	74.79	23.00	2.21
WHITE	7395	1238895	50.84	41.94	7.22
LATIN AMERICAN	396	51898	61.21	35.58	3.21
FEMALE					
BLACK	1468	160927	73.37	23.39	3.24
WHITE	7496	1199015	44.67	44.03	11.29
LATIN AMERICAN	384	49311	55.12	36.90	7.98
SEX X ABILITY:					
MALE					
LOW	1908	286989	65.59	31.60	2.81
MIDDLE	2935	490478	52.98	41.13	5.89
HIGH	1819	308399	39.09	48.36	12.55
FEMALE					
LOW	1906	263934	59.34	33.54	7.12
MIDDLE	3152	498856	48.53	42.28	9.19
HIGH	1858	307128	34.91	48.81	16.28
SEX X SES:					
MALE					
LOW	2404	332954	60.27	35.77	3.97
MIDDLE	4486	745094	55.08	39.15	5.77
HIGH	2350	399766	43.94	45.50	10.57
FEMALE					
LOW	2925	389461	54.65	36.66	8.69
MIDDLE	4670	737032	47.87	41.89	10.34
HIGH	2122	342242	41.57	46.24	12.19
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3419	540887	56.32	38.12	5.56
ACADEMIC	4042	644958	46.43	44.25	9.31
VOC-TECH	1866	301954	62.50	34.74	2.76
FEMALE					
GENERAL	3334	484683	50.12	40.35	9.53
ACADEMIC	3767	579773	42.35	45.40	12.25
VOC-TECH	2679	411846	54.29	37.98	8.64

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1843	364198	53.55	40.50	5.95
NC	2521	441135	49.34	44.00	6.67
S	3305	421082	59.08	35.74	5.17
W	1664	262134	50.19	39.95	9.86
FEMALE					
NE	2062	383049	46.98	42.72	10.30
NC	2504	416575	43.67	44.34	11.79
S	3629	434809	55.73	36.45	7.82
W	1592	242444	44.24	43.33	12.43
RACE X ABILTY:					
BLACK					
LOW	1065	118724	76.03	21.53	2.45
MIDDLE	463	56919	70.13	26.85	3.03
HIGH	59	6994	55.74	36.00	8.25
WHITE					
LOW	2119	342689	58.42	35.75	5.83
MIDDLE	5181	866195	49.47	42.71	7.82
HIGH	3439	580523	37.13	48.74	14.13
LATIN AMERICAN					
LOW	330	41728	63.07	33.18	3.75
MIDDLE	197	26288	53.18	38.11	8.71
HIGH	30	4246	43.14	50.03	6.82
RACE X SES:					
BLACK					
LOW	1566	172050	74.77	22.61	2.62
MIDDLE	765	90072	73.36	23.89	2.75
HIGH	134	16799	65.13	25.73	5.14
WHITE					
LOW	2939	444855	50.88	40.81	8.32
MIDDLE	7705	1285655	49.73	41.82	8.44
HIGH	4154	694764	42.26	46.47	11.27
LATIN AMERICAN					
LOW	495	58879	59.49	35.65	4.86
MIDDLE	233	34102	55.65	38.57	5.78
HIGH	48	7988	58.87	31.53	9.60
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	932	106176	73.40	23.98	2.62
ACADEMIC	793	89333	73.16	23.06	3.78
VOC-TECH	789	87631	75.85	22.27	1.88
WHITE					
GENERAL	5133	823402	50.65	41.08	8.27
ACADEMIC	6486	1061416	41.97	46.72	11.31
VOC-TECH	3265	552097	54.81	38.53	6.66
LATIN AMERICAN					
GENERAL	334	43573	59.09	35.60	5.30
ACADEMIC	210	26726	51.76	43.44	4.80
VOC-TECH	235	30769	62.48	31.00	6.52
RACE X REGION:					
BLACK					
NE	356	47695	74.72	22.16	3.12
NC	325	45240	73.10	23.22	3.68
S	1645	172905	74.27	23.47	2.26
W	191	17679	71.49	23.74	4.77
WHITE					
NE	3228	642165	48.19	43.33	8.48
NC	4464	773065	45.29	45.26	9.46
S	4831	621369	52.55	39.68	7.76
W	2368	401319	44.70	43.07	12.23
LATIN AMERICAN					
NE	94	13238	53.77	41.05	5.18
NC	63	9191	45.44	43.22	11.34
S	252	34100	59.41	34.78	5.82
W	371	44680	61.31	34.46	4.23

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TABLE 458 QUESTION TQ152F

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

JOB SECURITY AND PERMANENCE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19228	2984731	65.23	28.49	6.27
SEX:					
MALE	9330	1489901	68.21	26.83	4.96
FEMALE	9773	1475556	62.26	30.18	7.56
RACE:					
BLACK	2498	281683	80.77	16.67	2.55
WHITE	14889	2438698	63.20	30.09	6.71
LATIN AMERICAN	786	102288	74.65	21.91	3.43
AMERICAN INDIAN	199	30654	65.42	28.26	6.32
ORIENTAL	231	28997	60.36	31.63	8.01
OTHER	469	78815	62.02	29.55	8.43
ABILITY:					
LOW	3808	550752	74.67	21.69	3.65
MIDDLE	6094	991231	67.84	26.55	5.61
HIGH	3676	615640	50.03	39.13	10.84
SES:					
LOW	5314	721221	70.84	24.59	4.57
MIDDLE	9161	1483407	67.14	27.06	5.79
HIGH	4467	742301	55.96	35.16	8.88
H.S.PROGRAM:					
GENERAL	6796	1032939	66.86	27.30	5.84
ACADEMIC	7827	1228360	59.30	33.27	7.43
VOCTECH	4570	717726	73.14	21.91	4.95
REGION:					
NE	3936	753279	64.62	28.24	7.14
NC	5051	862529	63.10	30.75	6.15
S	6953	858602	70.56	24.76	4.68
W	3288	510320	60.79	31.35	7.86
SEX X RACE:					
MALE					
BLACK	1040	121591	81.86	16.03	2.11
WHITE	7400	1240729	66.68	28.05	5.27
LATIN AMERICAN	398	52304	75.75	22.19	2.06
FEMALE					
BLACK	1458	160091	79.95	17.16	2.89
WHITE	7489	1197969	59.59	32.21	8.20
LATIN AMERICAN	388	49983	73.50	21.63	4.87
SEX X ABILTY:					
MALE					
LOW	1907	287300	79.03	19.54	1.43
MIDDLE	2935	490560	70.58	25.06	4.36
HIGH	1820	309053	52.89	36.83	10.28
FEMALE					
LOW	1901	263453	69.91	24.03	6.06
MIDDLE	3158	500504	65.13	28.03	6.83
HIGH	1856	306587	47.14	41.45	11.41
SEX X SES:					
MALE					
LOW	2396	332449	74.00	23.49	2.50
MIDDLE	4489	745830	71.02	24.90	4.08
HIGH	2353	401069	58.33	32.95	8.72
FEMALE					
LOW	2917	388605	68.12	25.54	6.34
MIDDLE	4672	737577	63.23	29.24	7.53
HIGH	2114	341232	53.18	37.76	9.06
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3424	542357	70.77	25.35	3.88
ACADEMIC	4034	644749	61.93	31.11	6.96
VOC-TECH	1866	302045	77.08	20.29	2.63
FEMALE					
GENERAL	3325	483472	62.43	29.63	7.94
ACADEMIC	3766	579998	56.40	35.70	7.89
VOC-TECH	2675	411111	70.28	23.09	6.62

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1845	364901	68.59	25.81	5.60
NC	2522	441983	65.94	29.60	4.46
S	3298	420097	73.62	22.85	3.53
W	1665	262920	62.86	29.96	7.18
FEMALE					
NE	2066	383794	61.14	30.28	8.58
NC	2502	416258	60.04	31.96	8.00
S	3616	433301	67.53	26.70	5.77
W	1589	242202	58.42	33.19	8.39
RACE X ABILTY:					
BLACK					
LOW	1055	117772	82.15	16.19	1.66
MIDDLE	461	56704	80.50	16.94	2.56
HIGH	59	6994	69.79	26.95	3.26
WHITE					
LOW	2124	343364	72.30	23.54	4.16
MIDDLE	5185	867374	66.99	27.20	5.82
HIGH	3438	580636	50.10	39.14	10.76
LATIN AMERICAN					
LOW	330	41728	79.51	18.61	1.87
MIDDLE	201	27054	73.12	20.70	6.17
HIGH	30	4246	47.79	45.80	6.42
RACE X SES:					
BLACK					
LOW	1552	170763	81.04	16.33	2.64
MIDDLE	760	89524	81.48	16.35	2.18
HIGH	134	16799	74.01	21.54	4.45
WHITE					
LOW	2937	444154	66.57	28.08	5.35
MIDDLE	7711	1287032	66.27	27.74	5.99
HIGH	4149	695058	55.32	35.73	8.94
LATIN AMERICAN					
LOW	498	59591	76.08	20.80	3.12
MIDDLE	236	34459	72.95	23.22	3.83
HIGH	48	7988	70.53	25.27	4.20
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	923	105180	78.44	18.65	2.91
ACADEMIC	789	89124	81.82	15.69	2.49
VOC-TECH	783	87002	82.61	15.19	2.20
WHITE					
GENERAL	5134	824027	65.09	28.55	6.36
ACADEMIC	6483	1061864	57.08	35.04	7.87
VOC-TECH	3265	551812	72.14	22.88	4.98
LATIN AMERICAN					
GENERAL	337	44112	74.07	23.11	2.82
ACADEMIC	209	26593	74.53	21.64	3.83
VOC-TECH	239	31441	75.91	20.12	3.97
RACE X REGION:					
BLACK					
NE	355	47446	81.40	15.47	3.13
NC	323	45098	85.98	11.33	2.69
S	1633	171890	79.61	18.07	2.32
W	187	17249	77.01	20.05	2.94
WHITE					
NE	3234	643733	63.38	29.31	7.31
NC	4464	773344	61.75	31.85	6.40
S	4824	619958	68.17	26.50	5.33
W	2367	401664	58.03	33.49	8.47
LATIN AMERICAN					
NE	95	13368	74.52	20.95	4.54
NC	64	9367	71.75	26.04	2.21
S	253	34247	71.81	24.94	3.24
W	374	45306	77.44	19.06	3.51

TABLE 459 QUESTION TQ152G

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

WORK THAT SEEMS IMPORTANT AND INTERESTING TO ME

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19270	2989543	84.09	14.37	1.54
SEX:					
MALE	9344	1491185	84.00	15.22	.78
FEMALE	9798	1478793	84.15	13.52	2.33
RACE:					
BLACK	2509	282431	84.19	15.01	.80
WHITE	14919	2443047	84.25	14.15	1.60
LATIN AMERICAN	781	101469	84.19	14.92	.90
AMERICAN INDIAN	199	30654	79.94	16.78	3.28
ORIENTAL	230	28819	85.26	12.49	2.25
OTHER	472	79127	79.68	17.87	2.45
ABILITY:					
LOW	3808	550101	79.85	18.09	2.06
MIDDLE	6100	991777	84.39	14.14	1.46
HIGH	3683	616756	87.27	11.62	1.11
SES:					
LOW	5323	722167	79.46	18.39	2.15
MIDDLE	9171	1484017	83.79	14.65	1.56
HIGH	4485	744965	89.01	10.01	.99
H.S.PROGRAM:					
GENERAL	6812	1034459	81.71	16.37	1.92
ACADEMIC	7849	1231012	88.23	10.92	.85
VOCTECH	4574	718366	80.37	17.44	2.20
REGION:					
NE	3942	754438	84.48	13.80	1.72
NC	5051	862240	84.73	13.92	1.35
S	6981	861908	83.83	15.00	1.17
W	3296	510956	82.86	14.91	2.23
SEX X RACE:					
MALE					
BLACK	1043	121745	85.85	13.84	.31
WHITE	7410	1242053	84.02	15.21	.77
LATIN AMERICAN	396	51800	83.85	14.94	1.21
FEMALE					
BLACK	1466	160686	82.92	15.90	1.17
WHITE	7509	1200993	84.49	13.06	2.45
LATIN AMERICAN	385	49669	84.53	14.89	.57
SEX X ABILTY:					
MALE					
LOW	1905	286705	80.83	18.44	.73
MIDDLE	2939	491075	84.38	14.89	.73
HIGH	1822	309075	85.92	13.11	.97
FEMALE					
LOW	1903	263397	78.77	17.72	3.51
MIDDLE	3160	500535	84.40	13.41	2.18
HIGH	1861	307601	88.62	10.12	1.25
SEX X SES:					
MALE					
LOW	2400	332850	81.21	18.19	.60
MIDDLE	4494	746001	83.12	16.05	.84
HIGH	2357	401600	87.88	11.26	.85
FEMALE					
LOW	2922	389150	77.96	18.57	3.49
MIDDLE	4677	738016	84.46	13.25	2.29
HIGH	2128	343365	90.33	8.54	1.14
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3428	542520	82.38	16.89	.73
ACADEMIC	4043	645703	87.06	12.32	.62
VOC-TECH	1867	302213	80.38	18.39	1.23
FEMALE					
GENERAL	3335	484691	80.94	15.77	3.29
ACADEMIC	3778	581544	89.58	9.30	1.12
VOC-TECH	2678	411583	80.26	16.82	2.92

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1852	365902	84.95	14.29	.76
NC	2519	441290	84.28	14.94	.78
S	3302	420827	84.28	15.30	.42
W	1671	263165	81.76	16.84	1.40
FEMALE					
NE	2065	383951	83.92	13.42	2.65
NC	2505	416662	85.25	12.78	1.97
S	3638	435656	83.40	14.68	1.92
W	1590	242525	83.98	12.84	3.18
RACE X ABILTY:					
BLACK					
LOW	1058	117587	81.87	17.25	.88
MIDDLE	463	56919	88.98	10.03	.99
HIGH	59	6994	100.00	.00	.00
WHITE					
LOW	2121	342934	79.47	18.08	2.44
MIDDLE	5191	868180	84.29	14.32	1.39
HIGH	3446	581930	86.93	11.91	1.16
LATIN AMERICAN					
LOW	328	41469	80.37	19.36	.26
MIDDLE	199	26580	85.59	12.18	2.23
HIGH	30	4246	93.76	6.24	.00
RACE X SES:					
BLACK					
LOW	1557	171205	82.17	16.74	1.09
MIDDLE	765	89879	86.80	12.89	.31
HIGH	134	16630	89.86	9.41	.73
WHITE					
LOW	2941	444907	78.20	19.11	2.68
MIDDLE	7718	1287614	83.70	14.73	1.57
HIGH	4167	697891	89.03	10.01	.97
LATIN AMERICAN					
LOW	494	58918	84.15	15.20	.65
MIDDLE	235	34313	82.67	15.80	1.53
HIGH	48	7988	90.48	9.52	.00
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	931	106050	81.44	17.53	1.03
ACADEMIC	791	88870	89.43	10.05	.52
VOC-TECH	784	87134	82.30	16.89	.81
WHITE					
GENERAL	5141	824866	81.70	16.18	2.12
ACADEMIC	6501	1064574	88.14	10.96	.90
VOC-TECH	3270	552612	80.55	17.29	2.16
LATIN AMERICAN					
GENERAL	336	43784	84.99	13.79	1.23
ACADEMIC	210	26726	87.92	12.08	.00
VOC-TECH	234	30818	79.73	19.06	1.21
RACE X REGION:					
BLACK					
NE	356	47724	87.76	11.96	.28
NC	324	44821	88.31	10.29	1.41
S	1639	172306	81.68	17.53	.79
W	190	17579	88.55	10.70	.75
WHITE					
NE	3240	644744	84.64	13.72	1.63
NC	4462	773221	84.59	14.01	1.40
S	4844	622638	84.43	14.22	1.35
W	2373	402444	82.67	15.03	2.31
LATIN AMERICAN					
NE	94	13238	83.71	16.29	.00
NC	64	9367	85.03	14.97	.00
S	251	34012	85.77	13.80	.42
W	372	44851	82.95	15.35	1.71

TABLE 460 QUESTION TQ152H

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

FREEDOM TO MAKE MY OWN DECISIONS

			PERCENTAGE DISTRIBUTION		
SUBPOPULATION	ACTUAL N	WEIGHTED N	VERY IMP	SOME IMP	NOT IMP
TOTAL	19276	2990741	62.56	34.56	2.88
SEX:					
MALE	9341	1491318	66.31	31.61	2.08
FEMALE	9806	1479734	58.72	37.60	3.68
RACE:					
BLACK	2514	282865	65.74	31.85	2.41
WHITE	14918	2443447	61.83	35.19	2.98
LATIN AMERICAN	785	102138	65.61	32.19	2.20
AMERICAN INDIAN	198	30525	69.31	28.05	2.64
ORIENTAL	[illegible]	28819	63.75	32.55	3.70
OTHER	470	78732	65.63	32.29	2.08
ABILITY:					
LOW	3811	550599	62.81	34.21	2.98
MIDDLE	6104	992366	60.72	36.36	2.92
HIGH	3683	616750	62.90	34.23	2.87
SES:					
LOW	5330	723098	59.36	37.20	3.44
MIDDLE	9174	1484655	61.37	35.70	2.93
HIGH	4480	744390	67.69	30.03	2.28
H.S. PROGRAM:					
GENERAL	6818	1035410	61.09	35.68	3.24
ACADEMIC	7844	1230581	65.21	32.39	2.39
VOCTECH	4579	719045	60.12	36.68	3.19
REGION:					
NE	3940	754048	62.02	34.87	3.11
NC	5055	863079	62.51	35.11	2.38
S	6984	861931	62.39	34.71	2.90
W	3297	511683	63.72	32.91	3.37
SEX X RACE:					
MALE					
BLACK	1046	122118	70.09	27.95	1.95
WHITE	7405	1241796	65.58	32.36	2.05
LATIN AMERICAN	398	52268	71.76	26.38	1.86
FEMALE					
BLACK	1468	160748	62.43	34.81	2.76
WHITE	7513	1201651	57.95	38.12	3.93
LATIN AMERICAN	387	49870	59.17	38.28	2.56
SEX X ABILTY:					
MALE					
LOW	1905	286796	67.33	30.51	2.15
MIDDLE	2942	491731	65.80	32.46	1.74
HIGH	1822	309105	65.04	32.27	2.69
FEMALE					
LOW	1906	263803	57.89	38.23	3.88
MIDDLE	3161	500468	55.71	40.21	4.08
HIGH	1861	307645	60.76	36.20	3.05
SEX X SES:					
MALE					
LOW	2401	333182	64.14	33.61	2.25
MIDDLE	4494	746236	65.46	32.49	2.05
HIGH	2353	401165	69.40	28.54	2.06
FEMALE					
LOW	2928	389748	55.25	40.28	4.47
MIDDLE	4680	738419	57.23	38.95	3.82
HIGH	2127	343225	65.68	31.78	2.54
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3427	542961	65.41	32.28	2.31
ACADEMIC	4040	645278	67.00	31.04	1.96
VOC-TECH	1868	302330	66.44	31.67	1.88
FEMALE					
GENERAL	3341	485076	56.20	39.54	4.26
ACADEMIC	3776	581538	63.14	33.97	2.89
VOC-TECH	2682	412145	55.43	40.44	4.13

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
SEX X REGION:					
MALE					
NE	1848	365302	65.10	32.70	2.20
NC	2522	441926	65.52	32.60	1.88
S	3302	420676	67.35	30.69	1.97
W	1669	263414	67.69	29.88	2.43
FEMALE					
NE	2067	384161	58.90	37.11	3.99
NC	2506	416865	59.29	37.86	2.85
S	3640	435705	57.74	38.43	3.83
W	1593	243003	59.21	36.43	4.35
RACE X ABILITY:					
BLACK					
LOW	1061	117962	68.26	29.37	2.37
MIDDLE	463	56919	58.91	38.07	3.02
HIGH	59	6994	67.57	29.72	2.71
WHITE					
LOW	2121	343060	60.58	35.89	3.53
MIDDLE	5197	868922	60.37	36.79	2.83
HIGH	3445	581746	62.72	34.42	2.86
LATIN AMERICAN					
LOW	329	41596	64.76	33.93	1.32
MIDDLE	200	26907	63.68	32.52	3.80
HIGH	30	4246	68.98	28.63	2.39
RACE X SES:					
BLACK					
LOW	1561	171517	65.17	32.41	2.42
MIDDLE	766	90001	64.96	32.52	2.52
HIGH	138	16630	74.19	23.37	2.44
WHITE					
LOW	2940	444889	56.06	39.87	4.07
MIDDLE	7724	1288654	60.78	36.22	3.00
HIGH	4162	697316	67.23	30.49	2.27
LATIN AMERICAN					
LOW	497	59460	65.96	32.00	2.04
MIDDLE	235	34313	64.96	32.29	2.75
HIGH	48	7988	66.37	32.54	1.09
RACE X H.S. PROGRAM:					
BLACK					
GENERAL	934	106474	65.08	32.58	2.34
ACADEMIC	790	88644	66.01	31.35	2.64
VOC-TECH	787	87371	66.43	31.48	2.09
WHITE					
GENERAL	5143	825167	60.20	36.37	3.43
ACADEMIC	6499	1064634	64.78	32.84	2.39
VOC-TECH	3269	552651	58.55	38.00	3.45
LATIN AMERICAN					
GENERAL	338	44144	61.37	36.90	1.73
ACADEMIC	210	26726	72.35	25.22	2.43
VOC-TECH	236	31127	65.68	31.64	2.68
RACE X REGION:					
BLACK					
NE	352	47240	64.08	34.69	1.23
NC	324	44889	73.08	24.75	2.17
S	1648	173123	64.12	33.15	2.73
W	190	17613	67.39	29.56	3.05
WHITE					
NE	3243	645161	61.35	35.40	3.24
NC	4466	773992	61.72	35.88	2.41
S	4837	621793	61.27	35.64	3.09
W	2372	402502	63.67	32.84	3.49
LATIN AMERICAN					
NE	96	13440	70.68	28.80	.53
NC	64	9367	53.33	45.06	1.61
S	251	33931	68.92	28.94	2.14
W	374	45400	64.17	32.97	2.86

TABLE 461

QUESTION TQ1[illegible]2I

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

OPPORTUNITY FOR PROMOTION AND ADVANCEMENT IN THE LONG RUN

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
TOTAL	19257	2987286	63.06	29.84	7.09
SEX:					
MALE	9340	1490371	68.37	26.57	5.06
FEMALE	9790	1477504	57.66	33.22	9.12
RACE:					
BLACK	2512	282569	78.85	17.98	3.18
WHITE	14903	2440438	61.07	31.34	7.59
LATIN AMERICAN	783	101937	71.05	24.31	4.64
AMERICAN INDIAN	198	30541	66.70	28.35	4.95
ORIENTAL	231	28997	58.69	31.51	9.79
OTHER	471	78961	56.05	35.20	8.75
ABILITY:					
LOW	3820	552039	67.74	27.11	5.15
MIDDLE	6095	991217	64.44	28.65	6.92
HIGH	3679	616093	54.58	35.42	10.00
SES:					
LOW	5334	723304	63.97	29.27	6.76
MIDDLE	9164	1483254	63.01	29.84	7.15
HIGH	4470	742549	61.95	30.73	7.32
H.S.PROGRAM:					
GENERAL	6814	1034519	62.83	29.77	7.41
ACADEMIC	7830	1220248	61.91	30.75	7.34
VOCTECH	4578	718014	65.46	28.30	6.23
REGION:					
NE	3935	752824	61.97	30.81	7.22
NC	5052	862597	60.73	31.65	7.62
S	6979	861494	68.36	26.16	5.48
W	3291	510371	59.69	31.58	8.74
SEX X RACE:					
MALE					
BLACK	1048	122557	81.15	15.93	2.93
WHITE	7399	1239959	67.03	27.70	5.27
LATIN AMERICAN	398	52268	76.46	21.08	2.46
FEMALE					
BLACK	1464	160012	77.08	19.55	3.37
WHITE	7504	1200479	54.91	35.11	9.98
LATIN AMERICAN	385	49669	65.35	27.72	6.93
SEX X ABILTY:					
MALE					
LOW	1911	287690	73.31	23.62	3.08
MIDDLE	2936	490811	69.68	25.52	4.80
HIGH	1819	308609	59.66	31.67	8.67
FEMALE					
LOW	1909	264350	61.68	30.91	7.41
MIDDLE	3158	500239	59.28	31.73	8.99
HIGH	1860	307484	49.49	39.18	11.34
SEX X SES:					
MALE					
LOW	2406	333571	70.79	25.43	3.78
MIDDLE	4493	746052	68.65	26.63	4.72
HIGH	2348	400014	65.83	27.34	6.83
FEMALE					
LOW	2927	389566	58.11	32.58	9.32
MIDDLE	4671	737203	57.31	31.09	9.61
HIGH	2122	342535	57.42	34.69	7.89
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3431	543219	68.71	26.46	4.83
ACADEMIC	4033	643888	66.59	27.22	6.20
VOC-TECH	1870	302514	71.62	25.35	3.03
FEMALE					
GENERAL	3334	484052	55.96	33.68	10.36
ACADEMIC	3770	580747	56.72	34.66	8.62
VOC-TECH	2679	411739	60.92	30.72	8.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1848	365190	68.88	25.96	5.15
NC	2521	441511	65.92	28.80	5.28
S	3303	420706	73.44	22.98	3.58
W	1668	262964	63.68	29.39	6.93
FEMALE					
NE	2062	383049	55.49	35.40	9.11
NC	2504	416798	55.07	34.83	10.10
S	3636	435516	63.44	29.25	7.31
W	1588	242141	55.15	34.13	10.72
RACE X ABILTY:					
BLACK					
LOW	1065	118675	81.28	16.00	2.72
MIDDLE	461	56728	79.50	17.05	3.46
HIGH	59	6994	63.30	26.41	10.29
WHITE					
LOW	2126	343732	63.41	30.63	5.96
MIDDLE	5188	867649	63.70	29.27	7.03
HIGH	3441	581089	54.59	35.60	9.80
LATIN AMERICAN					
LOW	328	41521	73.80	23.75	2.45
MIDDLE	200	26907	65.35	26.30	8.35
HIGH	30	4246	53.59	32.94	13.47
RACE X SES:					
BLACK					
LOW	1563	171361	79.12	18.12	2.76
MIDDLE	763	89766	79.44	16.99	3.57
HIGH	133	16724	71.87	22.43	5.70
WHITE					
LOW	2944	445420	57.63	33.75	8.62
MIDDLE	7714	1287064	61.82	30.84	7.34
HIGH	4153	695381	61.74	30.87	7.40
LATIN AMERICAN					
LOW	496	59386	71.76	23.50	4.74
MIDDLE	235	34313	68.88	25.92	5.19
HIGH	48	7988	74.13	24.26	1.61
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	933	106050	77.00	20.38	2.62
ACADEMIC	790	88892	78.83	17.05	4.12
VOC-TECH	786	87250	81.32	15.89	2.79
WHITE					
GENERAL	5142	824934	60.46	31.34	8.20
ACADEMIC	6484	1061875	60.33	32.04	7.63
VOC-TECH	3270	552634	63.35	30.08	6.57
LATIN AMERICAN					
GENERAL	336	43942	70.67	23.99	5.34
ACADEMIC	210	26726	68.29	26.16	5.55
VOC-TECH	236	31127	74.27	22.85	2.88
RACE X REGION:					
BLACK					
NE	353	46897	77.42	16.85	5.73
NC	324	45178	81.96	14.46	3.58
S	1644	172816	78.60	19.25	2.15
W	191	17678	77.07	17.52	5.41
WHITE					
NE	3237	644124	61.20	31.63	7.17
NC	4464	773333	59.58	32.42	8.00
S	4838	621948	65.17	28.46	6.37
W	2364	401033	57.36	33.30	9.34
LATIN AMERICAN					
NE	94	13238	71.30	23.54	5.16
NC	64	9367	54.17	41.51	4.32
S	251	33931	74.78	20.19	5.03
W	374	45400	71.67	24.08	4.25

QUESTION TQ152J

TABLE 462

HOW IMPORTANT IS EACH OF THE FOLLOWING FACTORS IN DETERMINING THE KIND OF WORK YOU PLAN TO BE DOING FOR MOST OF YOUR LIFE?

MEETING AND WORKING WITH SOCIABLE, FRIENDLY PEOPLE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION VERY IMP	 SOME IMP	 NOT IMP
TOTAL	19277	2989188	65.59	30.14	4.27
SEX:					
MALE	9345	1491123	62.32	33.23	4.45
FEMALE	9802	1478278	68.76	27.12	4.12
RACE:					
BLACK	2521	283777	66.20	29.77	4.03
WHITE	14910	2440837	65.38	30.29	4.33
LATIN AMERICAN	784	101852	68.06	29.12	2.82
AMERICAN INDIAN	199	30654	66.20	29.92	3.89
ORIENTAL	231	28997	66.89	27.41	5.70
OTHER	471	78961	64.20	30.79	5.01
ABILITY:					
LOW	3823	552274	68.35	27.72	3.93
MIDDLE	6093	990126	66.23	29.47	4.30
HIGH	3678	615918	60.59	34.38	5.03
SES:					
LOW	5335	722760	64.55	31.15	4.29
MIDDLE	9169	1483264	65.60	30.12	4.28
HIGH	4480	744547	66.23	29.54	4.24
H.S. PROGRAM:					
GENERAL	6819	1034798	65.58	29.74	4.67
ACADEMIC	7843	1230150	65.02	31.14	3.84
VOCTECH	4580	718535	66.51	29.08	4.42
REGION:					
NE	3935	752841	65.39	30.40	4.21
NC	5052	862177	66.04	29.56	4.40
S	6990	862706	66.28	30.09	3.63
W	3300	511464	63.96	30.82	5.21
SEX X RACE:					
MALE					
BLACK	1048	122577	66.82	29.90	3.28
WHITE	7405	1240960	61.58	33.91	4.51
LATIN AMERICAN	398	52109	68.61	27.91	3.48
FEMALE					
BLACK	1473	161201	65.73	29.67	4.60
WHITE	7505	1199877	69.30	26.54	4.15
LATIN AMERICAN	386	49743	67.47	30.39	2.13
SEX X ABILTY:					
MALE					
LOW	1911	287748	67.37	29.38	3.25
MIDDLE	2935	490237	62.54	32.78	4.68
HIGH	1822	309063	56.54	37.61	5.85
FEMALE					
LOW	1912	264525	69.42	25.92	4.66
MIDDLE	3157	499722	69.83	26.24	3.93
HIGH	1856	306855	64.68	31.12	4.20
SEX X SES:					
MALE					
LOW	2401	332523	63.68	32.49	3.83
MIDDLE	4496	746237	61.68	34.06	4.26
HIGH	2355	401628	62.15	32.49	5.36
FEMALE					
LOW	2933	390069	65.28	30.03	4.69
MIDDLE	4673	737027	69.56	26.13	4.31
HIGH	2125	342919	71.00	26.08	2.93
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3430	542720	63.27	32.15	4.58
ACADEMIC	4042	645759	61.27	34.40	4.33
VOC-TECH	1867	301893	62.96	32.58	4.46
FEMALE					
GENERAL	3338	484606	68.04	27.18	4.78
ACADEMIC	3773	580625	69.13	27.55	3.32
VOC-TECH	2684	412072	69.10	26.48	4.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			VERY IMP	SOME IMP	NOT IMP
SEX X REGION:					
MALE					
NE	1849	365285	63.37	32.44	4.20
NC	2518	441108	61.07	34.10	4.83
S	3306	421372	63.60	32.80	3.60
W	1672	263358	60.94	33.57	5.50
FEMALE					
NE	2061	382972	67.18	28.61	4.20
NC	2507	416780	71.29	24.73	3.98
S	3642	435784	68.71	27.61	3.68
W	1592	242741	66.98	27.99	5.03
RACE X ABILTY:					
BLACK					
LOW	1067	118839	67.32	29.29	3.39
MIDDLE	462	56844	60.20	34.70	5.11
HIGH	58	6887	61.57	23.09	15.34
WHITE					
LOW	2126	343670	68.43	27.41	4.16
MIDDLE	5186	866770	66.76	29.10	4.14
HIGH	3441	581021	60.64	34.50	4.87
LATIN AMERICAN					
LOW	330	41765	72.97	26.44	.59
MIDDLE	199	26580	64.87	29.10	6.03
HIGH	30	4246	70.63	22.97	6.40
RACE X SES:					
BLACK					
LOW	1568	172132	67.88	28.74	3.38
MIDDLE	766	90001	63.96	31.29	4.75
HIGH	134	16927	62.92	31.78	5.30
WHITE					
LOW	2940	448299	63.20	31.98	4.82
MIDDLE	7715	1286727	65.61	30.13	4.26
HIGH	4162	697175	66.18	29.67	4.15
LATIN AMERICAN					
LOW	497	59302	68.58	28.88	2.54
MIDDLE	235	34313	64.49	33.20	2.31
HIGH	48	7988	79.02	13.73	7.25
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	935	106549	68.10	27.80	4.10
ACADEMIC	793	89196	62.86	31.91	5.23
VOC-TECH	790	87656	67.47	29.80	2.73
WHITE					
GENERAL	5142	824575	64.99	30.30	4.71
ACADEMIC	6492	1063207	64.96	31.32	3.72
VOC-TECH	3269	552060	66.78	28.32	4.90
LATIN AMERICAN					
GENERAL	337	43858	68.73	27.07	4.20
ACADEMIC	210	26726	70.36	26.53	3.12
VOC-TECH	236	31127	65.43	33.93	.64
RACE X REGION:					
BLACK					
NE	355	47509	65.90	29.78	4.32
NC	326	45330	65.66	29.16	5.18
S	1649	173261	67.02	29.48	3.50
W	191	17678	60.43	34.11	5.46
WHITE					
NE	3234	643454	65.23	30.65	4.12
NC	4461	772649	66.23	29.36	4.41
S	4842	622378	65.84	30.47	3.68
W	2373	402355	63.26	31.21	5.53
LATIN AMERICAN					
NE	95	13313	59.40	37.11	3.49
NC	64	9367	62.61	37.39	.00
S	252	34100	72.04	25.28	2.67
W	373	45073	68.73	27.95	3.32

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TABLE 463

QUESTION TQ153A

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

WHEN YOU TALKED WITH FRIENDS, DID YOU EVER TALK ABOUT PUBLIC PROBLEMS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			FREQ	SOMETIME	NEVER
TOTAL	19398	3008180	35.84	59.35	4.82
SEX:					
MALE	9369	1495270	38.05	57.44	4.50
FEMALE	9901	1493494	33.53	61.33	5.14
RACE:					
BLACK	2538	285500	38.55	54.78	6.67
WHITE	15004	2456760	35.98	59.69	4.33
LATIN AMERICAN	791	102998	32.00	60.66	7.34
AMERICAN INDIAN	200	30852	27.91	64.34	7.75
ORIENTAL	229	28804	22.72	71.02	6.26
OTHER	475	79324	32.63	59.44	7.93
ABILITY:					
LOW	3850	555768	26.94	64.42	8.64
MIDDLE	6129	996301	34.99	60.70	4.31
HIGH	3690	617844	46.12	51.73	2.16
SES:					
LOW	5389	730256	30.39	62.76	6.85
MIDDLE	9224	1493406	33.90	61.26	4.83
HIGH	4493	746192	44.98	52.20	2.81
H.S. PROGRAM:					
GENERAL	6865	1043319	32.18	61.95	5.87
ACADEMIC	7877	1235156	43.31	53.90	2.79
VOC TECH	4621	724098	28.14	65.08	6.78
REGION:					
NE	3970	758760	35.07	59.82	5.10
NC	5091	868870	35.39	60.46	4.15
S	7026	866631	37.58	57.66	4.76
W	3311	513919	34.77	59.62	5.61
SEX X RACE:					
MALE					
BLACK	1050	122747	41.93	52.22	5.85
WHITE	7428	1244873	37.99	57.82	4.19
LATIN AMERICAN	399	52426	37.87	57.27	4.86
FEMALE					
BLACK	1488	162753	36.01	56.70	7.29
WHITE	7576	1211887	33.92	61.60	4.48
LATIN AMERICAN	392	50572	25.91	64.18	9.92
SEX X ABILITY:					
MALE					
LOW	1915	288509	29.27	63.46	7.27
MIDDLE	2941	491792	37.16	58.70	4.14
HIGH	1825	309603	47.64	49.95	2.41
FEMALE					
LOW	1935	267258	24.43	65.46	10.11
MIDDLE	3187	504342	32.88	62.64	4.48
HIGH	1865	308281	44.59	53.51	1.91
SEX X SES:					
MALE					
LOW	2418	335315	32.24	61.89	5.87
MIDDLE	4500	747462	36.03	59.27	4.70
HIGH	2359	401847	46.83	50.16	3.00
FEMALE					
LOW	2970	394774	28.83	63.49	7.69
MIDDLE	4724	745944	31.77	63.26	4.97
HIGH	2134	344345	42.82	54.59	2.60
SEX X H.S. PROGRAM:					
MALE					
GENERAL	3440	545120	35.19	59.35	5.46
ACADEMIC	4047	646297	44.80	52.54	2.66
VOC-TECH	1876	303103	28.83	64.43	6.74
FEMALE					
GENERAL	3376	491055	28.94	64.65	6.41
ACADEMIC	3802	585129	41.68	55.40	2.92
VOC-TECH	2716	416335	27.50	65.73	6.77

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1852	365802	38.02	57.24	4.75
NC	2531	443226	36.49	59.24	4.27
S	3311	421731	40.25	55.74	4.00
W	1675	264541	37.23	57.41	5.36
FEMALE					
NE	2093	388373	32.05	62.54	5.41
NC	2532	421239	34.16	61.78	4.06
S	3674	439533	34.92	59.55	5.53
W	1602	244348	32.31	61.82	5.87
RACE X ABILTY:					
BLACK					
LOW	1078	119871	33.58	59.38	7.04
MIDDLE	463	56859	46.03	50.49	3.49
HIGH	59	6994	66.02	32.63	1.35
WHITE					
LOW	2136	345490	25.22	65.98	8.79
MIDDLE	5217	872123	34.65	61.12	4.23
HIGH	3453	582971	45.68	52.16	2.16
LATIN AMERICAN					
LOW	333	42139	24.67	67.18	8.15
MIDDLE	202	27208	36.48	56.52	7.00
HIGH	29	4115	53.59	37.54	8.87
RACE X SES:					
BLACK					
LOW	1583	173673	36.11	57.32	6.57
MIDDLE	770	90483	41.81	50.39	7.80
HIGH	133	16718	49.33	48.22	2.45
WHITE					
LOW	2968	448813	28.38	65.16	6.45
MIDDLE	7765	1296110	33.78	61.80	4.42
HIGH	4176	699033	45.00	52.21	2.79
LATIN AMERICAN					
LOW	504	60443	31.63	60.77	7.61
MIDDLE	235	34317	29.48	62.66	7.86
HIGH	48	7988	45.17	51.47	3.36
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	940	107106	35.78	56.97	7.25
ACADEMIC	797	89503	45.98	48.62	5.40
VOC-TECH	798	88515	34.26	58.45	7.28
WHITE					
GENERAL	5182	832271	32.33	62.18	5.49
ACADEMIC	6522	1067907	43.16	54.45	2.39
VOC-TECH	3293	555588	27.65	66.01	6.34
LATIN AMERICAN					
GENERAL	338	44186	29.53	61.99	8.48
ACADEMIC	210	26749	45.37	51.20	3.43
VOC-TECH	242	31922	24.35	66.57	9.08
RACE X REGION:					
BLACK					
NE	362	48181	46.95	47.93	5.11
NC	327	45614	41.92	54.29	3.80
S	1657	173901	35.26	56.77	7.97
W	192	17834	39.35	55.07	5.58
WHITE					
NE	3260	648492	34.57	60.58	4.85
NC	4496	778673	34.99	61.09	3.92
S	4865	624965	38.41	57.68	3.91
W	2383	404631	36.40	58.66	4.94
LATIN AMERICAN					
NE	96	13466	36.35	59.37	4.28
NC	63	9202	45.17	43.04	11.79
S	256	34748	33.87	61.71	4.42
W	376	45583	26.63	63.00	9.58

TABLE 464

QUESTION TQ153B1

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER TALK ABOUT PUBLIC PROBLEMS WITH YOUR FAMILY?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19280	2992089	32.49	59.41	8.10
SEX:					
MALE	9310	1486911	31.01	60.23	8.76
FEMALE	9842	1485644	33.88	58.68	7.44
RACE:					
BLACK	2491	280704	35.13	53.23	11.65
WHITE	14948	2446866	32.58	60.02	7.40
LATIN AMERICAN	784	102219	28.87	59.91	11.22
AMERICAN INDIAN	197	30482	28.21	58.80	12.99
ORIENTAL	225	28487	19.72	68.67	11.61
OTHER	475	79367	30.29	60.50	9.21
ABILITY:					
LOW	3798	549512	26.76	62.12	11.12
MIDDLE	6107	992719	32.00	60.36	7.64
HIGH	3690	617951	39.15	55.28	5.57
SES:					
LOW	5318	722030	28.16	61.51	10.33
MIDDLE	9187	1487056	30.68	61.05	8.26
HIGH	4486	744867	40.11	54.29	5.60
H.S.PROGRAM:					
GENERAL	6816	1035718	29.62	61.34	9.04
ACADEMIC	7851	1231576	38.27	55.64	6.09
VOCTECH	4578	719089	26.57	63.24	10.18
REGION:					
NE	3949	755026	31.68	59.18	9.14
NC	5074	866545	31.35	61.59	7.06
S	6959	858423	34.27	57.55	8.18
W	3298	512094	32.60	59.20	8.21
SEX X RACE:					
MALE					
BLACK	1031	120952	34.83	52.31	12.85
WHITE	7396	1239085	30.94	60.93	8.13
LATIN AMERICAN	394	51830	31.88	59.01	9.11
FEMALE					
BLACK	1460	159751	35.35	53.92	10.73
WHITE	7552	1207781	34.26	59.09	6.65
LATIN AMERICAN	390	50388	25.76	60.83	13.40
SEX X ABILTY:					
MALE					
LOW	1893	285952	25.42	63.42	11.16
MIDDLE	2930	489722	30.01	61.35	8.64
HIGH	1824	309479	37.55	56.22	6.23
FEMALE					
LOW	1905	263560	28.21	60.71	11.08
MIDDLE	3176	502830	33.96	59.39	6.65
HIGH	1866	308472	40.76	54.33	4.91
SEX X SES:					
MALE					
LOW	2387	332299	26.31	63.11	10.59
MIDDLE	4479	743276	28.69	61.88	9.43
HIGH	2355	400998	39.32	54.75	5.93
FEMALE					
LOW	2930	389564	29.75	60.12	10.12
MIDDLE	4708	743781	32.68	60.23	7.09
HIGH	2131	343869	41.04	53.75	5.21
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3409	540342	28.11	62.55	9.35
ACADEMIC	4031	644029	36.76	56.54	6.70
VOC-TECH	1864	301789	23.99	63.93	12.09
FEMALE					
GENERAL	3357	488029	31.35	59.90	8.75
ACADEMIC	3792	583818	39.84	54.74	5.42
VOC-TECH	2686	412822	28.40	62.82	8.78

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1842	363996	31.06	59.59	9.34
NC	2521	441896	28.47	62.91	8.62
S	3279	417735	32.94	58.66	8.40
W	1668	263284	32.16	59.08	8.76
FEMALE					
NE	2082	386445	31.99	59.[illegible]1	9.00
NC	2525	420244	34.36	60.21	5.44
S	3640	435416	35.50	56.49	8.01
W	1595	243539	33.15	59.43	7.42
RACE X ABILTY:					
BLACK					
LOW	1053	117548	31.31	56.13	12.56
MIDDLE	460	56427	40.85	52.03	7.12
HIGH	59	6994	49.81	38.12	12.08
WHITE					
LOW	2115	342138	25.36	64.06	10.57
MIDDLE	5200	869315	31.91	60.58	7.51
HIGH	3453	583078	38.74	55.77	5.49
LATIN AMERICAN					
LOW	331	41958	27.88	61.13	10.99
MIDDLE	201	26962	28.44	61.20	10.36
HIGH	29	4115	59.48	34.76	5.76
RACE X SES:					
BLACK					
LOW	1543	169429	34.32	54.50	11.19
MIDDLE	763	89931	35.70	50.51	13.78
HIGH	133	16714	43.97	50.83	5.21
WHITE					
LOW	2947	445772	26.07	64.56	9.37
MIDDLE	7739	1290836	30.62	61.65	7.72
HIGH	4169	697709	40.27	54.20	5.53
LATIN AMERICAN					
LOW	500	60071	26.30	60.27	13.43
MIDDLE	233	33963	29.68	63.43	6.89
HIGH	48	7988	44.64	41.99	13.37
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	920	104480	33.74	54.09	12.16
ACADEMIC	787	88748	39.77	49.30	10.93
VOC-TECH	781	87098	32.10	56.28	11.62
WHITE					
GENERAL	5158	827854	29.68	61.92	8.40
ACADEMIC	6509	1065268	38.07	56.37	5.55
VOC-TECH	3274	552749	26.30	64.21	9.49
LATIN AMERICAN					
GENERAL	334	43663	26.67	60.25	13.08
ACADEMIC	209	26676	42.08	52.81	5.11
VOC-TECH	240	31738	20.92	65.22	13.86
RACE X REGION:					
BLACK					
NE	358	47906	39.22	49.41	11.37
NC	326	45576	40.86	48.87	10.26
S	1616	169491	31.99	55.49	12.51
W	191	17731	39.31	53.04	7.66
WHITE					
NE	3248	645363	31.28	59.90	8.81
NC	4482	776609	30.80	62.50	6.70
S	4845	621945	35.02	58.11	6.87
W	2373	402949	34.30	58.38	7.32
LATIN AMERICAN					
NE	94	13339	30.82	57.50	11.68
NC	61	8979	35.95	56.27	7.78
S	254	34426	30.38	61.32	8.30
W	375	45474	25.75	60.26	13.99

TABLE 465

QUESTION TQ153B2

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER TALK ABOUT PUBLIC PROBLEMS WITH PEOPLE WHERE YOU WORK?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	 SOMETIME	 NEVER
TOTAL	19079	2963062	27.07	59.11	13.82
SEX:					
MALE	9266	1479169	29.63	60.55	9.82
FEMALE	9687	1464593	24.43	57.69	17.88
RACE:					
BLACK	2445	275050	28.76	53.91	17.34
WHITE	14821	2428363	27.09	59.68	13.23
LATIN AMERICAN	768	99665	28.16	57.79	14.05
AMERICAN INDIAN	196	30347	18.20	61.87	19.93
ORIENTAL	226	28477	19.58	58.80	21.62
OTHER	464	77335	24.33	61.32	14.35
ABILITY:					
LOW	3726	539256	21.40	60.23	18.37
MIDDLE	6066	985959	27.98	59.08	12.94
HIGH	3664	613682	31.65	57.71	10.64
SES:					
LOW	5253	712979	23.90	59.49	16.61
MIDDLE	9096	1473050	27.09	59.24	13.67
HIGH	4443	739083	30.04	58.61	11.35
H.S.PROGRAM:					
GENERAL	6726	1024558	24.67	60.12	15.22
ACADEMIC	7790	1222186	31.24	57.89	10.87
VOCTECH	4528	710613	23.36	59.72	16.92
REGION:					
NE	3915	748857	24.79	60.88	14.33
NC	5028	859145	27.25	59.98	12.76
S	6872	848327	29.73	56.57	13.70
W	3264	506734	25.66	59.27	15.07
SEX X RACE:					
MALE					
BLACK	1030	120459	31.84	55.21	12.94
WHITE	7365	1233907	29.61	61.09	9.30
LATIN AMERICAN	387	50852	32.72	58.93	8.35
FEMALE					
BLACK	1415	154591	26.35	52.89	20.76
WHITE	7456	1194456	24.48	58.22	17.30
LATIN AMERICAN	381	48813	23.41	56.61	19.98
SEX X ABILTY:					
MALE					
LOW	1875	282527	24.41	63.30	12.29
MIDDLE	2917	487929	30.74	59.95	9.30
HIGH	1814	307835	34.29	57.42	8.29
FEMALE					
LOW	1851	256729	18.09	56.86	25.06
MIDDLE	3148	497863	25.28	58.21	16.51
HIGH	1850	305846	29.00	58.00	13.00
SEX X SES:					
MALE					
LOW	2379	330158	26.51	63.45	10.04
MIDDLE	4458	739707	29.64	60.59	9.77
HIGH	2338	398707	32.33	58.07	9.60
FEMALE					
LOW	2873	382654	21.65	56.06	22.29
MIDDLE	4638	733383	24.53	57.87	17.60
HIGH	2105	340376	27.36	59.23	13.41
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3399	538682	27.31	62.58	10.11
ACADEMIC	4011	640911	32.93	58.35	8.72
VOC-TECH	1850	298826	26.77	61.57	11.66
FEMALE					
GENERAL	3279	478739	21.77	57.25	20.98
ACADEMIC	3752	577663	29.24	57.50	13.26
VOC-TECH	2649	407216	20.68	58.49	20.83

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1834	362284	27.86	61.39	10.74
NC	2508	439734	29.26	61.64	9.10
S	3267	415793	32.23	58.98	8.79
W	1657	261358	28.57	60.06	11.37
FEMALE					
NE	2056	381987	21.78	60.40	17.81
NC	2493	415123	25.06	58.30	16.64
S	3566	427373	27.19	54.34	18.47
W	1572	240110	22.61	58.30	19.08
RACE X ABILTY:					
BLACK					
LOW	1025	113927	24.24	55.95	19.81
MIDDLE	457	55780	35.61	54.94	9.45
HIGH	59	6994	44.38	42.76	12.86
WHITE					
LOW	2093	339208	20.82	60.90	18.28
MIDDLE	5163	863223	27.61	59.31	13.08
HIGH	3429	579064	31.28	58.39	10.33
LATIN AMERICAN					
LOW	317	40010	21.10	63.66	15.23
MIDDLE	201	27080	31.04	54.38	14.58
HIGH	29	4115	54.16	34.81	11.03
RACE X SES:					
BLACK					
LOW	1512	165915	27.08	55.08	17.84
MIDDLE	753	88316	31.19	51.10	17.71
HIGH	129	16240	34.65	59.22	6.13
WHITE					
LOW	2925	442453	22.70	61.31	15.99
MIDDLE	7671	1280663	27.02	59.75	13.23
HIGH	4132	692653	30.08	58.43	11.48
LATIN AMERICAN					
LOW	489	58388	24.87	60.58	14.55
MIDDLE	227	33039	33.25	53.03	13.72
HIGH	48	7988	30.62	57.22	12.16
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	900	162339	27.00	55.05	17.94
ACADEMIC	783	87761	32.00	53.42	14.58
VOC-TECH	759	84574	27.33	53.13	19.53
WHITE					
GENERAL	5101	820640	24.89	60.47	14.63
ACADEMIC	6458	1057756	30.75	58.77	10.48
VOC-TECH	3255	548972	23.31	60.20	16.48
LATIN AMERICAN					
GENERAL	328	43156	24.61	58.92	16.47
ACADEMIC	207	26365	43.73	47.80	8.47
VOC-TECH	232	30003	19.72	64.75	15.53
RACE X REGION:					
BLACK					
NE	349	46646	26.50	57.79	15.70
NC	321	44798	31.34	53.22	15.44
S	1589	166322	28.30	53.47	18.23
W	186	17284	32.51	49.43	18.06
WHITE					
NE	3225	641071	24.76	60.91	14.32
NC	4446	770750	27.10	60.42	12.48
S	4792	616106	29.89	57.63	12.48
W	2359	400437	26.50	59.40	14.10
LATIN AMERICAN					
NE	93	13251	32.33	56.08	11.59
NC	63	9202	39.39	51.99	8.62
S	249	33628	31.36	56.44	12.20
W	363	43584	22.06	60.58	17.37

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TABLE 466

QUESTION TQ153B3

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER TALK ABOUT PUBLIC PROBLEMS WITH COMMUNITY LEADERS, SUCH AS CLUB OR CHURCH LEADERS?

SUBPOPULATION	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
	N	N	FREQ	SOMETIME	NEVER
TOTAL	19040	2956156	7.15	30.85	61.99
SEX:					
MALE	9242	1474256	7.60	33.05	59.35
FEMALE	9672	1462576	6.67	28.65	64.68
RACE:					
BLACK	2441	275304	11.29	40.78	47.93
WHITE	14790	2421363	6.59	30.22	63.20
LATIN AMERICAN	768	100352	9.68	27.06	63.26
AMERICAN INDIAN	195	30246	5.68	28.23	66.09
ORIENTAL	228	28708	7.71	19.48	72.82
OTHER	460	76427	6.23	25.96	67.81
ABILITY:					
LOW	3713	537650	7.27	31.01	61.72
MIDDLE	6054	983972	6.77	30.63	62.60
HIGH	3669	614517	7.34	29.22	63.44
SES:					
LOW	5234	711021	6.98	32.25	60.77
MIDDLE	9078	1469087	6.50	30.24	63.26
HIGH	4445	738474	8.56	30.83	60.61
H.S.PROGRAM:					
GENERAL	6705	1020342	6.70	30.11	63.18
ACADEMIC	7782	1220521	8.37	33.69	57.95
VOCTECH	4518	709587	5.72	27.16	67.12
REGION:					
NE	3914	748127	5.66	27.15	67.18
NC	5014	855891	6.64	30.74	62.62
S	6846	845399	9.38	36.88	53.74
W	3266	506739	6.50	26.45	67.05
SEX X RACE:					
MALE					
BLACK	1027	120192	10.44	44.16	45.40
WHITE	7346	1229753	7.25	32.49	60.26
LATIN AMERICAN	385	50599	11.89	30.83	57.28
FEMALE					
BLACK	1414	155112	11.95	38.15	49.90
WHITE	7444	1191610	5.91	27.87	66.23
LATIN AMERICAN	383	49753	7.43	23.23	69.34
SEX X ABILTY:					
MALE					
LOW	1872	282094	7.20	34.26	58.53
MIDDLE	2910	486542	7.15	32.98	59.87
HIGH	1816	308217	8.32	30.24	61.44
FEMALE					
LOW	1841	255555	7.34	27.41	65.24
MIDDLE	3143	497264	6.40	28.34	65.26
HIGH	1853	306299	6.34	28.20	65.46
SEX X SES:					
MALE					
LOW	2375	329856	7.18	35.57	57.25
MIDDLE	4440	736072	7.05	32.68	60.27
HIGH	2338	397967	8.84	32.05	59.11
FEMALE					
LOW	2858	380998	6.81	29.39	63.80
MIDDLE	4638	733014	5.94	27.79	66.26
HIGH	2107	340507	8.23	29.40	62.36
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3383	536061	6.64	31.72	61.64
ACADEMIC	4007	639694	8.92	35.66	55.42
VOC-TECH	1846	297751	6.48	29.85	63.68
FEMALE					
GENERAL	3274	477144	6.78	28.28	64.94
ACADEMIC	3747	577098	7.71	31.50	60.79
VOC-TECH	2644	407359	5.09	25.06	69.85

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1833	361649	6.73	29.94	63.33
NC	2494	436675	7.17	32.15	60.68
S	3259	414683	9.40	40.20	50.40
W	1656	261250	6.65	27.50	65.85
FEMALE					
NE	2056	381892	4.59	24.62	70.80
NC	2492	414812	6.03	29.22	64.75
S	3548	425555	9.35	33.83	56.81
W	1576	240316	6.32	24.89	68.79
RACE X ABILTY:					
BLACK					
LOW	1023	113892	11.07	41.40	47.53
MIDDLE	458	56023	10.88	42.65	46.47
HIGH	58	6741	16.92	47.92	35.16
WHITE					
LOW	2081	337258	5.99	28.29	65.72
MIDDLE	5153	861440	6.44	30.10	63.46
HIGH	3434	580031	7.08	29.42	63.50
LATIN AMERICAN					
LOW	320	40500	7.80	26.54	65.66
MIDDLE	198	26782	8.67	29.11	62.23
HIGH	29	4115	8.58	18.80	72.61
RACE X SES:					
BLACK					
LOW	1511	166345	10.27	39.57	50.16
MIDDLE	751	88288	12.95	42.20	44.85
HIGH	130	16288	14.28	47.85	37.87
WHITE					
LOW	2912	440106	5.60	30.33	64.07
MIDDLE	7653	1276624	5.96	29.86	64.18
HIGH	4133	692188	8.36	30.88	60.76
LATIN AMERICAN					
LOW	491	59099	8.70	28.94	62.36
MIDDLE	227	33381	9.60	27.58	62.82
HIGH	47	7675	17.02	10.47	72.51
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	897	102419	10.14	42.38	47.49
ACADEMIC	776	87055	14.00	42.76	43.24
VOC-TECH	765	85453	9.97	36.71	53.32
WHITE					
GENERAL	5091	817282	6.22	29.19	64.59
ACADEMIC	6454	1056699	7.61	33.23	59.16
VOC-TECH	3238	546388	5.17	25.98	68.85
LATIN AMERICAN					
GENERAL	326	42864	9.23	25.49	65.27
ACADEMIC	207	26327	15.91	31.68	52.41
VOC-TECH	234	31020	5.06	25.44	69.50
RACE X REGION:					
BLACK					
NE	352	46921	11.09	39.10	49.80
NC	319	44675	12.89	38.48	48.64
S	1580	166039	10.83	42.65	46.52
W	190	17669	12.13	33.39	54.48
WHITE					
NE	3224	640720	5.12	26.89	68.00
NC	4433	767498	6.18	30.28	63.54
S	4777	613242	8.96	35.75	55.30
W	2356	399903	6.10	26.95	66.95
LATIN AMERICAN					
NE	92	13229	9.06	23.74	67.21
NC	62	9091	15.80	30.70	53.50
S	250	34124	10.35	33.27	56.39
W	364	43909	8.08	22.49	69.42

TABLE 467
QUESTION TQ153C

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER TALK ABOUT PUBLIC PROBLEMS WITH ELECTED GOVERNMENT OFFICIALS OR PEOPLE IN POLITICS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19349	3000742	6.93	22.42	70.65
SEX:					
MALE	9350	1491778	7.40	24.67	67.94
FEMALE	9871	1489380	6.39	20.16	73.45
RACE:					
BLACK	2532	284628	9.15	24.17	66.67
WHITE	14966	2450610	6.61	22.36	71.04
LATIN AMERICAN	788	102710	8.13	21.17	70.70
AMERICAN INDIAN	200	30852	3.06	25.90	71.04
ORIENTAL	228	23721	5.39	25.86	68.75
OTHER	474	79111	7.36	17.59	75.06
ABILITY:					
LOW	3837	553878	6.95	23.14	69.91
MIDDLE	6114	994189	6.72	22.61	70.67
HIGH	3683	616846	6.38	20.93	72.69
SES:					
LOW	5374	728186	5.96	21.67	72.36
MIDDLE	9204	1489439	6.73	21.80	71.47
HIGH	4481	744990	8.13	24.51	67.37
H.S.PROGRAM:					
GENERAL	6841	1039264	6.30	22.09	71.61
ACADEMIC	7858	1232707	7.93	23.81	68.26
VOCTECH	4615	723066	5.99	20.45	73.57
REGION:					
NE	3961	756921	6.24	21.49	72.28
NC	5079	866797	6.47	23.55	69.98
S	7002	863569	8.47	23.61	67.91
W	3307	513455	6.12	19.90	73.98
SEX X RACE:					
MALE					
BLACK	1047	122346	9.08	24.55	66.37
WHITE	7415	1242194	7.06	24.88	68.07
LATIN AMERICAN	398	52309	11.04	22.50	66.45
FEMALE					
BLACK	1485	162282	9.21	23.89	66.90
WHITE	7551	1208436	6.14	19.77	74.09
LATIN AMERICAN	390	50400	5.11	19.79	75.10
SEX X ABILTY:					
MALE					
LOW	1910	287855	7.51	23.90	68.59
MIDDLE	2940	491631	7.23	25.15	67.62
HIGH	1821	309870	7.16	22.36	70.49
FEMALE					
LOW	1927	266023	6.34	22.32	71.34
MIDDLE	3173	502391	6.22	20.10	73.68
HIGH	1862	307976	5.61	19.50	74.89
SEX X SES:					
MALE					
LOW	2410	334450	6.33	23.64	70.03
MIDDLE	4492	745122	7.22	23.90	68.89
HIGH	2358	401927	8.68	27.04	64.27
FEMALE					
LOW	2963	393569	5.65	19.97	74.38
MIDDLE	4712	744317	6.24	19.70	74.06
HIGH	2123	343063	7.47	21.54	70.99
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3432	543366	6.79	23.24	69.97
ACADEMIC	4040	645360	8.67	26.32	65.01
VOC-TECH	1872	302301	5.69	23.69	70.62
FEMALE					
GENERAL	3359	488525	5.70	20.74	73.56
ACADEMIC	3790	583617	7.13	20.99	71.88
VOC-TECH	2715	416262	6.18	18.28	75.54

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION		
			FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1848	364808	6.61	24.29	69.10
NC	2527	442423	7.03	26.10	66.87
S	3301	420089	8.76	25.73	65.51
W	1674	264458	6.93	21.09	71.98
FEMALE					
NE	2089	387597	5.53	18.92	75.55
NC	2524	419969	5.88	20.92	73.21
S	3660	438083	8.25	21.53	70.23
W	1598	243730	5.31	18.38	76.31
RACE X ABILTY:					
BLACK					
LOW	1075	119701	9.49	25.84	64.66
MIDDLE	462	56568	7.05	22.04	70.90
HIGH	59	6994	4.29	14.96	80.75
WHITE					
LOW	2127	343833	6.33	22.21	71.47
MIDDLE	5203	870301	6.74	22.90	70.36
HIGH	3446	582038	6.28	21.07	72.65
LATIN AMERICAN					
LOW	331	41906	6.99	23.29	69.72
MIDDLE	202	27208	6.29	17.72	75.99
HIGH	30	4246	13.33	20.64	66.33
RACE X SES:					
BLACK					
LOW	1576	172853	8.64	23.61	67.75
MIDDLE	772	90522	10.42	25.83	63.75
HIGH	132	16624	7.91	25.14	66.95
WHITE					
LOW	2962	447697	4.91	20.75	74.34
MIDDLE	7745	1292368	6.40	21.78	71.82
HIGH	4165	697921	8.06	24.47	67.48
LATIN AMERICAN					
LOW	501	60139	8.22	21.14	70.64
MIDDLE	235	34333	9.06	20.90	70.05
HIGH	48	7988	3.78	22.43	73.79
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	939	106992	8.50	25.90	65.60
ACADEMIC	793	88938	9.16	24.38	66.46
VOC-TECH	797	88322	9.80	21.85	68.35
WHITE					
GENERAL	5162	828590	5.78	21.83	72.39
ACADEMIC	6508	1066171	7.74	23.85	68.42
VOC-TECH	3289	554853	5.68	20.23	74.10
LATIN AMERICAN					
GENERAL	335	43883	9.87	20.06	70.08
ACADEMIC	211	26880	9.85	21.58	68.58
VOC-TECH	241	31806	3.88	22.46	73.65
RACE X REGION:					
BLACK					
NE	361	48134	7.96	20.39	71.65
NC	327	45436	9.52	25.88	64.59
S	1652	173255	9.70	24.90	65.40
W	192	17804	6.15	22.90	70.95
WHITE					
NE	3252	646663	5.83	22.16	72.01
NC	4486	777080	6.26	23.48	70.27
S	4848	622737	8.21	23.31	68.48
W	2380	404129	6.06	19.04	74.91
LATIN AMERICAN					
NE	97	13597	7.14	14.02	78.84
NC	62	9087	16.03	24.96	59.01
S	254	34560	8.33	22.51	69.16
W	375	45467	6.70	21.53	71.76

TABLE 468 QUESTION TQ153D

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 197

DID YOU EVER TALK TO PEOPLE TO TRY TO GET THEM TO VOTE FOR OR AGAINST A CANDIDATE?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19346	3000606	8.00	31.16	60.83
SEX:					
MALE	9354	1492337	9.31	33.93	56.76
FEMALE	9865	1488888	6.73	28.36	64.91
RACE:					
BLACK	2524	284115	6.59	24.39	69.02
WHITE	14969	2450684	8.22	32.45	59.34
LATIN AMERICAN	789	102788	8.23	24.39	67.38
AMERICAN INDIAN	200	30852	3.64	33.40	62.96
ORIENTAL	229	28804	4.45	28.97	66.59
OTHER	475	79456	9.54	24.57	65.89
ABILITY:					
LOW	3831	553570	5.54	22.89	71.57
MIDDLE	6118	994625	7.75	31.02	61.22
HIGH	3687	617328	10.70	39.56	49.74
SES:					
LOW	5369	728068	5.58	26.02	68.41
MIDDLE	9201	1489135	7.34	30.32	62.34
HIGH	4486	745171	11.76	38.04	50.20
H.S.PROGRAM:					
GENERAL	6836	1039038	6.97	28.90	64.13
ACADEMIC	7869	1234079	10.63	36.77	52.60
VOCTECH	4606	721784	5.00	24.82	70.18
REGION:					
NE	3960	756602	6.35	29.57	64.08
NC	5086	868001	8.35	30.42	61.23
S	7000	863578	9.15	33.06	57.79
W	3300	512424	7.93	31.58	60.49
SEX X RACE:					
MALE					
BLACK	1047	122379	6.77	27.96	65.27
WHITE	7416	1242254	9.53	35.05	55.43
LATIN AMERICAN	398	52309	10.15	28.06	61.79
FEMALE					
BLACK	1477	161736	6.45	21.69	71.96
WHITE	7553	1208430	6.87	29.77	63.36
LATIN AMERICAN	391	50478	6.25	20.58	73.18
SEX X ABILITY:					
MALE					
LOW	1910	287846	6.24	25.31	68.46
MIDDLE	2940	491669	9.39	33.12	57.49
HIGH	1820	308724	12.57	43.63	43.80
FEMALE					
LOW	1921	265724	4.79	20.26	74.94
MIDDLE	3177	502789	6.15	28.98	64.87
HIGH	1867	308603	8.83	35.48	55.69
SEX X SES:					
MALE					
LOW	2413	334887	6.17	29.47	64.36
MIDDLE	4494	745558	8.33	32.77	58.91
HIGH	2356	401305	13.71	40.06	46.23
FEMALE					
LOW	2955	393013	5.07	23.09	71.84
MIDDLE	4707	743577	6.36	27.87	65.78
HIGH	2130	343866	9.49	35.69	54.82
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3433	543554	8.07	30.51	61.42
ACADEMIC	4044	645567	12.15	39.52	48.33
VOC-TECH	1871	302465	5.53	28.13	66.34
FEMALE					
GENERAL	3355	488382	5.83	26.97	67.20
ACADEMIC	3797	584783	9.02	33.75	57.23
VOC-TECH	2706	414748	4.57	22.42	73.02

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SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1848	364945	8.33	33.06	58.61
NC	2530	443092	9.82	32.99	57.19
S	3305	420595	9.98	35.77	54.25
W	1671	263705	8.77	33.76	57.48
FEMALE					
NE	2087	387072	4.55	26.04	69.40
NC	2528	420505	6.82	27.80	65.38
S	3655	437711	8.32	30.55	61.12
W	1595	243600	7.16	29.09	63.76
RACE X ABILTY:					
BLACK					
LOW	1071	119346	6.42	22.30	71.28
MIDDLE	462	56783	5.17	28.12	66.71
HIGH	59	6994	15.84	38.71	45.45
WHITE					
LOW	2127	344026	5.39	23.43	71.18
MIDDLE	5207	870523	7.91	31.37	60.72
HIGH	3449	582324	10.42	39.76	49.82
LATIN AMERICAN					
LOW	330	41797	5.80	19.78	74.42
MIDDLE	202	27208	10.19	28.73	61.08
HIGH	30	4246	6.95	36.54	56.51
RACE X SES:					
BLACK					
LOW	1573	172816	5.48	22.81	71.71
MIDDLE	767	90014	8.49	27.68	63.84
HIGH	133	16714	7.21	25.03	67.76
WHITE					
LOW	2960	447583	5.33	27.40	67.27
MIDDLE	7745	1292285	7.25	30.96	61.78
HIGH	4169	698012	11.86	38.59	49.55
LATIN AMERICAN					
LOW	502	60210	8.22	22.97	68.82
MIDDLE	235	34339	8.40	26.97	64.63
HIGH	48	7988	7.89	23.96	68.14
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	932	106471	5.57	23.21	71.23
ACADEMIC	794	89305	8.60	28.32	63.08
VOC-TECH	795	87963	5.80	21.94	72.26
WHITE					
GENERAL	5164	828893	7.23	30.05	62.72
ACADEMIC	6516	1066897	10.70	37.88	51.42
VOC-TECH	3282	553899	4.94	25.52	69.54
LATIN AMERICAN					
GENERAL	336	43960	7.57	24.42	68.00
ACADEMIC	211	26880	13.27	27.24	59.49
VOC-TECH	241	31806	4.92	22.03	73.05
RACE X REGION:					
BLACK					
NE	358	47735	8.05	20.47	71.47
NC	327	45646	7.40	25.69	66.91
S	1648	173002	6.03	25.08	68.89
W	191	17732	5.91	24.93	69.16
WHITE					
NE	3252	646478	6.13	30.47	63.39
NC	4491	777773	8.41	31.18	60.41
S	4850	623952	10.02	35.79	54.19
W	2376	403381	8.40	32.88	58.71
LATIN AMERICAN					
NE	97	13597	6.51	28.59	64.90
NC	63	9202	16.49	17.54	65.97
S	255	34631	9.66	24.74	65.60
W	374	45357	5.99	24.28	69.77

TABLE 469 QUESTION TQ153E

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER GIVE ANY MONEY OR BUY TICKETS TO HELP SOMEONE WHO WAS TRYING TO WIN AN ELECTION?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19355	3002222	2.38	14.30	83.32
SEX:					
MALE	9352	1492670	2.50	15.35	82.15
FEMALE	9875	1490024	2.28	13.26	84.46
RACE:					
BLACK	2527	284379	3.40	20.24	76.36
WHITE	14974	2451986	2.15	13.51	84.34
LATIN AMERICAN	790	102942	4.41	18.34	77.25
AMERICAN INDIAN	200	30852	.95	12.92	86.13
ORIENTAL	228	28730	4.63	11.54	83.83
OTHER	475	79200	3.39	13.87	82.74
ABILITY:					
LOW	3838	554516	2.77	15.18	82.05
MIDDLE	6111	993791	2.00	13.81	84.20
HIGH	3689	617799	2.63	14.61	82.76
SES:					
LOW	5373	728402	2.21	14.24	83.55
MIDDLE	9209	1490808	2.19	13.64	84.17
HIGH	[illegible]	744574	2.96	15.51	81.53
H.S.PROGRAM:					
GENERAL	6848	1040691	2.46	12.74	84.80
ACADEMIC	7863	1233648	2.60	15.75	81.65
VOCTECH	4609	722177	1.91	14.14	83.95
REGION:					
NE	3962	757249	1.92	13.75	84.32
NC	5080	866719	2.29	12.84	84.87
S	7006	864628	3.13	16.29	80.58
W	3307	513627	1.92	14.25	83.83
SEX X RACE:					
MALE					
BLACK	1048	122525	3.39	20.67	75.94
WHITE	7414	1242612	2.21	14.71	83.08
LATIN AMERICAN	399	52426	6.44	19.46	74.10
FEMALE					
BLACK	1479	161854	3.40	19.92	76.67
WHITE	7560	1209373	2.09	12.28	85.63
LATIN AMERICAN	391	50516	2.29	17.18	80.53
SEX X ABILTY:					
MALE					
LOW	1912	288293	2.92	15.52	81.56
MIDDLE	2932	490455	2.01	14.89	83.10
HIGH	1824	309621	2.74	16.52	80.74
FEMALE					
LOW	1926	266223	2.61	14.81	82.57
MIDDLE	3178	503169	1.98	12.76	85.25
HIGH	1865	308178	2.51	12.70	84.79
SEX X SES:					
MALE					
LOW	2414	335119	2.39	14.86	82.75
MIDDLE	4492	745664	2.24	14.73	83.02
HIGH	2354	401250	3.01	16.92	80.07
FEMALE					
LOW	2958	393125	2.06	13.71	84.22
MIDDLE	4717	745144	2.14	12.54	85.32
HIGH	2127	343324	2.89	13.87	83.24
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3431	543481	2.63	13.59	83.78
ACADEMIC	4042	645751	2.62	17.14	80.24
VOC-TECH	1873	302687	2.02	14.72	83.26
FEMALE					
GENERAL	3368	489962	2.29	11.71	86.00
ACADEMIC	3793	584168	2.58	14.23	83.19
VOC-TECH	2707	414919	1.85	13.73	84.42

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1851	365452	2.17	15.24	82.59
NC	2527	442455	2.47	13.71	83.82
S	3302	420553	3.33	17.59	79.08
W	1672	264211	1.72	14.66	83.62
FEMALE					
NE	2086	387212	1.71	12.40	85.88
NC	2525	419859	2.13	11.96	85.91
S	3664	438803	2.98	15.11	81.91
W	1600	244153	2.18	13.53	84.29
RACE X ABILTY:					
BLACK					
LOW	1072	119224	3.88	21.81	74.30
MIDDLE	461	56703	1.54	18.37	80.08
HIGH	59	6994	12.65	10.51	76.84
WHITE					
LOW	2130	344831	2.37	12.44	85.19
MIDDLE	5202	869846	1.99	13.36	84.64
HIGH	3452	583009	2.29	14.51	83.20
LATIN AMERICAN					
LOW	332	42023	4.64	23.24	72.13
MIDDLE	202	27298	1.86	18.13	80.00
HIGH	30	4246	1.50	14.86	83.64
RACE X SES:					
BLACK					
LOW	1576	172970	3.45	19.57	76.98
MIDDLE	768	90228	3.28	22.16	74.56
HIGH	131	16551	3.66	14.57	81.77
WHITE					
LOW	2960	447680	1.31	11.69	87.00
MIDDLE	7752	1293709	2.09	13.04	84.88
HIGH	4167	697792	2.79	15.45	81.76
LATIN AMERICAN					
LOW	502	60255	5.71	19.53	74.76
MIDDLE	236	34448	1.86	18.59	79.55
HIGH	48	7988	5.68	8.08	86.24
RACE X H.S. PROGRAM:					
BLACK					
GENERAL	939	107037	3.38	20.45	76.17
ACADEMIC	791	89076	3.50	19.23	77.26
VOC-TECH	794	87890	3.33	20.99	75.68
WHITE					
GENERAL	5168	829796	2.09	11.43	86.48
ACADEMIC	6515	1066983	2.36	15.31	82.32
VOC-TECH	3284	554211	1.84	13.18	84.98
LATIN AMERICAN					
GENERAL	336	43998	6.11	16.20	77.70
ACADEMIC	211	26880	4.45	20.82	74.74
VOC-TECH	242	31922	2.05	19.28	78.67
RACE X REGION:					
BLACK					
NE	359	47996	1.42	14.07	84.51
NC	327	45431	4.25	19.32	76.43
S	1650	173230	3.73	22.49	73.77
W	191	17722	3.32	17.35	79.34
WHITE					
NE	3254	647078	1.86	13.65	84.49
NC	4485	776705	2.11	12.53	85.36
S	4854	623829	2.80	14.58	82.62
W	2381	404374	1.69	13.51	84.80
LATIN AMERICAN					
NE	97	13597	3.91	10.98	85.12
NC	63	9202	3.78	13.71	82.51
S	255	34676	7.55	21.21	71.24
W	375	45467	2.28	19.29	78.43

TABLE 470 QUESTION TQ153F

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER GO TO ANY POLITICAL MEETINGS, RALLIES, BARBECUES, FISH FRIES, OR THINGS LIKE THAT IN CONNECTION WITH AN ELECT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19369	3003854	2.88	17.69	79.43
SEX:					
MALE	9354	1492606	3.04	18.60	78.36
FEMALE	9886	1491594	2.75	16.79	80.47
RACE:					
BLACK	2531	284769	3.88	22.71	73.41
WHITE	14982	2453061	2.68	17.25	80.06
LATIN AMERICAN	799	102039	4.72	18.13	77.15
AMERICAN INDIAN	200	30852	1.39	12.82	85.79
ORIENTAL	228	28662	1.66	17.53	80.81
OTHER	476	79494	4.56	14.47	80.97
ABILITY:					
LOW	3842	554656	3.03	14.89	82.07
MIDDLE	6121	995364	2.62	17.69	79.69
HIGH	3689	617768	3.01	20.58	76.41
SES:					
LOW	5378	728792	2.32	15.32	82.36
MIDDLE	9214	1491298	2.61	16.35	81.04
HIGH	4485	785329	4.03	22.66	73.31
H.S.PROGRAM:					
GENERAL	6856	1041433	2.48	15.50	82.01
ACADEMIC	7864	1233608	3.81	21.45	74.74
VOCTECH	4614	723108	2.00	14.21	83.79
REGION:					
NE	3966	757687	2.66	17.20	80.13
NC	5087	868056	2.64	16.26	81.10
S	7013	864969	3.68	20.61	75.71
W	3303	513181	2.28	15.90	81.81
SEX X RACE:					
MALE					
BLACK	1047	122337	3.75	24.18	72.07
WHITE	7417	1242766	2.77	18.17	79.05
LATIN AMERICAN	398	52252	7.63	19.66	72.76
FEMALE					
BLACK	1484	162431	3.98	21.61	74.42
WHITE	7565	1210295	2.59	16.31	81.10
LATIN AMERICAN	392	50507	1.71	16.55	81.74
SEX X ABILTY:					
MALE					
LOW	1910	287787	3.17	15.51	81.31
MIDDLE	2938	491310	2.52	19.03	78.45
HIGH	1823	309384	3.11	21.59	75.30
FEMALE					
LOW	1932	266909	2.89	14.22	82.89
MIDDLE	3182	503887	2.72	16.39	80.89
HIGH	1866	308394	2.91	19.57	77.52
SEX X SES:					
MALE					
LOW	2418	335187	2.57	16.09	81.34
MIDDLE	4494	785681	2.69	17.08	80.24
HIGH	2355	401300	4.07	23.56	72.38
FEMALE					
LOW	2963	393518	2.11	14.67	83.22
MIDDLE	4728	785617	2.53	15.62	81.85
HIGH	2130	344029	3.98	21.62	74.40
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3435	583773	2.40	16.51	81.09
ACADEMIC	4040	685375	4.12	22.18	73.71
VOC-TECH	1873	302708	1.91	14.75	83.33
FEMALE					
GENERAL	3371	490287	2.44	14.72	82.84
ACADEMIC	3796	584503	3.48	20.62	75.90
VOC-TECH	2712	415829	2.09	13.79	84.13

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION		
SUBPOPULATION	N	N	FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1851	365342	2.95	18.35	78.71
NC	2531	443239	2.94	17.39	79.66
S	3303	420195	3.79	21.84	74.37
W	1669	263830	2.16	15.79	82.06
FEMALE					
NE	2090	387720	2.38	15.91	81.71
NC	2528	420412	2.35	15.11	82.54
S	3669	439377	3.61	19.60	76.79
W	1599	244085	2.47	15.99	81.53
RACE X ABILTY:					
BLACK					
LOW	1076	119781	4.64	20.76	74.60
MIDDLE	462	56723	2.52	22.57	74.91
HIGH	59	6994	9.23	24.43	66.34
WHITE					
LOW	2130	344418	2.49	12.77	84.74
MIDDLE	5212	871639	2.60	17.55	79.85
HIGH	3451	582764	2.83	20.45	76.72
LATIN AMERICAN					
LOW	332	42023	3.46	18.36	78.17
MIDDLE	201	27034	3.97	16.43	79.60
HIGH	30	4246	2.03	15.31	82.66
RACE X SES:					
BLACK					
LOW	1577	173152	3.09	21.53	75.38
MIDDLE	769	90272	5.21	23.93	70.86
HIGH	133	16714	5.95	27.16	66.89
WHITE					
LOW	2963	447817	1.51	12.82	85.67
MIDDLE	7757	1294397	2.43	15.94	81.63
HIGH	4168	698173	3.89	22.55	73.56
LATIN AMERICAN					
LOW	503	60327	5.75	18.01	76.24
MIDDLE	235	34274	2.53	18.48	78.99
HIGH	48	7988	6.49	17.36	76.15
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	939	107020	3.62	21.42	74.96
ACADEMIC	793	89108	4.58	25.05	70.37
VOC-TECH	796	88264	3.49	21.91	74.60
WHITE					
GENERAL	5174	830358	2.20	14.84	82.96
ACADEMIC	6514	1066940	3.47	21.26	75.27
VOC-TECH	3287	554768	1.90	13.13	84.97
LATIN AMERICAN					
GENERAL	337	44070	3.86	18.43	77.71
ACADEMIC	210	26706	9.81	17.36	72.83
VOC-TECH	242	31922	1.66	18.44	79.90
RACE X REGION:					
BLACK					
NE	361	48134	1.01	19.78	79.22
NC	328	45727	4.53	22.19	73.27
S	1651	173186	4.64	23.74	71.62
W	191	17722	2.57	21.98	75.44
WHITE					
NE	3255	647125	2.68	17.12	80.20
NC	4491	777746	2.46	16.01	81.53
S	4858	624017	3.31	19.86	76.84
W	2378	404172	2.16	15.83	82.01
LATIN AMERICAN					
NE	97	13597	4.66	9.41	85.93
NC	63	9202	3.78	20.93	75.29
S	256	34748	7.47	24.50	68.03
W	374	45292	2.82	15.30	81.89

TABLE 471 QUESTION TQ153G

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER DO ANY WORK TO HELP A CANDIDATE IN HIS CAMPAIGN?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19354	3001282	2.96	12.99	84.05
SEX:					
MALE	9350	1491286	3.02	13.16	83.82
FEMALE	9877	1490694	2.89	12.82	84.29
RACE:					
BLACK	2525	283835	3.64	16.03	80.33
WHITE	14976	2451977	2.79	12.80	84.42
LATIN AMERICAN	791	102986	4.31	11.85	83.84
AMERICAN INDIAN	199	30573	1.41	12.48	86.11
ORIENTAL	229	28804	3.26	11.30	85.44
OTHER	474	79279	4.19	10.61	85.20
ABILITY:					
LOW	3840	554599	2.74	10.80	86.47
MIDDLE	6116	993713	2.83	12.45	84.72
HIGH	3687	617323	3.15	15.34	81.52
SES:					
LOW	5378	729098	2.10	11.33	86.57
MIDDLE	9211	1490799	2.66	12.09	85.24
HIGH	4476	743361	4.43	16.31	79.26
H.S.PROGRAM:					
GENERAL	6846	1040496	2.59	11.37	86.04
ACADEMIC	7860	1232153	3.89	16.25	79.86
VOCTECH	4613	722927	1.90	9.73	88.38
REGION:					
NE	3964	756851	2.51	12.70	84.79
NC	5084	867615	3.02	12.06	84.91
S	7001	863775	3.64	14.89	81.47
W	3305	513041	2.34	11.79	85.87
SEX X RACE:					
MALE					
BLACK	1048	122273	3.65	16.89	79.46
WHITE	7411	1241296	2.85	12.81	84.34
LATIN AMERICAN	399	52426	5.74	14.06	80.20
FEMALE					
BLACK	1477	161562	3.63	15.38	81.00
WHITE	7565	1210681	2.73	12.78	84.49
LATIN AMERICAN	392	50569	2.84	9.55	87.61
SEX X ABILTY:					
MALE					
LOW	1912	288034	2.96	10.69	86.35
MIDDLE	2935	490126	2.73	12.71	84.56
HIGH	1822	309196	3.17	15.22	81.61
FEMALE					
LOW	1928	266565	2.50	10.91	86.59
MIDDLE	3180	503420	2.92	12.21	84.87
HIGH	1865	308127	3.13	15.45	81.42
SEX X SES:					
MALE					
LOW	2416	335169	2.04	11.80	86.16
MIDDLE	4493	745355	2.81	12.62	84.57
HIGH	2350	400244	4.28	15.16	80.57
FEMALE					
LOW	2961	393762	2.16	10.94	86.91
MIDDLE	4718	745444	2.51	11.57	85.92
HIGH	2126	343117	4.61	17.66	77.73
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3431	543423	2.57	11.26	86.17
ACADEMIC	4038	644184	4.04	16.42	79.54
VOC-TECH	1875	302930	1.65	9.67	88.68
FEMALE					
GENERAL	3366	489826	2.66	11.45	85.89
ACADEMIC	3794	584249	3.72	16.04	80.24
VOC-TECH	2710	415654	2.02	9.83	88.15

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	PERCENTAGE DISTRIBUTION SOMETIME	PERCENTAGE DISTRIBUTION NEVER
SEX X REGION:					
MALE					
NE	1849	364498	2.59	13.37	84.05
NC	2526	442233	3.35	12.27	84.39
S	3303	420408	3.73	15.22	81.05
W	1672	264146	1.94	11.11	86.94
FEMALE					
NE	2090	387769	2.44	12.11	85.45
NC	2530	420977	2.65	11.87	85.48
S	3658	438094	3.58	14.51	81.91
W	1599	243855	2.82	12.55	84.62
RACE X ABILTY:					
BLACK					
LOW	1075	119655	4.03	14.54	81.42
MIDDLE	460	56369	2.33	15.48	82.19
HIGH	58	6687	10.27	18.87	70.86
WHITE					
LOW	2131	344725	2.05	9.49	88.46
MIDDLE	5208	870304	2.90	12.36	84.74
HIGH	3450	582626	2.82	15.41	81.78
LATIN AMERICAN					
LOW	332	41995	4.96	13.08	81.97
MIDDLE	202	27208	3.45	9.99	86.56
HIGH	30	4246	4.31	3.30	92.40
RACE X SES:					
BLACK					
LOW	1576	173042	2.78	14.83	82.39
MIDDLE	767	89949	5.46	16.90	77.64
HIGH	131	16275	3.73	22.80	73.46
WHITE					
LOW	2964	448228	1.50	9.93	88.57
MIDDLE	7755	1294049	2.41	11.86	85.73
HIGH	4163	697024	4.33	16.30	79.36
LATIN AMERICAN					
LOW	504	60443	4.38	12.19	83.43
MIDDLE	235	34305	3.45	12.06	84.49
HIGH	48	7988	7.65	7.90	84.46
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	934	106533	3.29	14.89	81.82
ACADEMIC	790	88491	4.77	20.08	75.15
VOC-TECH	798	88434	2.95	13.30	83.76
WHITE					
GENERAL	5171	830164	2.33	10.86	86.80
ACADEMIC	6511	1065785	3.64	16.14	80.22
VOC-TECH	3287	555034	1.84	9.22	88.94
LATIN AMERICAN					
GENERAL	337	44042	4.44	12.47	83.09
ACADEMIC	211	26880	7.50	11.49	81.01
VOC-TECH	242	31922	1.48	11.34	87.18
RACE X REGION:					
BLACK					
NE	359	47553	2.21	14.27	83.52
NC	328	45727	5.29	16.25	78.46
S	1648	172966	3.83	16.73	79.44
W	190	17589	1.36	13.29	85.35
WHITE					
NE	3255	646910	2.45	12.83	84.72
NC	4488	777305	2.71	11.94	85.35
S	4853	623526	3.67	14.60	81.73
W	2380	404236	2.13	11.60	86.27
LATIN AMERICAN					
NE	97	13597	2.76	13.34	83.90
NC	63	9202	9.10	12.57	78.33
S	255	34604	4.42	11.41	84.17
W	376	45583	3.73	11.58	84.68

TABLE 472 QUESTION TQ153H

THE FOLLOWING QUESTIONS ASK ABOUT YOUR POLITICAL PARTICIPATION DURING THE PERIOD OF OCTOBER 1974 TO OCTOBER 1976.

DID YOU EVER HOLD AN OFFICE IN A POLITICAL PARTY OR GET ELECTED TO A GOVERNMENT JOB?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
TOTAL	19379	3005173	.44	.85	98.71
SEX:					
MALE	9359	1493272	.55	1.03	98.42
FEMALE	9892	1492373	.33	.68	98.99
RACE:					
BLACK	2534	285175	.77	1.87	97.36
WHITE	14988	2453928	.38	.73	98.89
LATIN AMERICAN	793	103257	.68	1.20	98.11
AMERICAN INDIAN	199	30573	.00	1.61	98.39
ORIENTAL	229	28804	.00	.53	99.47
OTHER	475	79382	1.13	.53	98.34
ABILITY:					
LOW	3845	555118	.76	1.26	97.98
MIDDLE	6121	995192	.39	.54	99.07
HIGH	3690	618015	.53	.67	98.80
SES:					
LOW	5385	729528	.41	.86	98.73
MIDDLE	9216	1491990	.33	.73	98.94
HIGH	4486	745218	.71	1.10	98.19
H.S. PROGRAM:					
GENERAL	6860	1042180	.30	.83	98.87
ACADEMIC	7866	1233642	.56	.91	98.52
VOCTECH	4618	723646	.43	.77	98.80
REGION:					
NE	3969	758378	.36	.41	99.23
NC	5087	868004	.56	.91	98.53
S	7017	865781	.38	1.22	98.40
W	3306	513010	.46	.76	98.78
SEX X RACE:					
MALE					
BLACK	1050	122662	.43	2.46	97.11
WHITE	7417	1242791	.50	.83	98.67
LATIN AMERICAN	399	52426	1.21	2.27	96.52
FEMALE					
BLACK	1484	162513	1.02	1.43	97.55
WHITE	7571	1211138	.27	.62	99.11
LATIN AMERICAN	394	50831	.14	.10	99.76
SEX X ABILITY:					
MALE					
LOW	1915	288551	.81	1.54	97.65
MIDDLE	2937	491244	.41	.53	99.06
HIGH	1823	309412	.95	.81	98.24
FEMALE					
LOW	1930	266567	.70	.97	98.33
MIDDLE	3183	503781	.38	.55	99.08
HIGH	1867	308603	.11	.54	99.35
SEX X SES:					
MALE					
LOW	2417	335178	.42	1.11	98.47
MIDDLE	4495	745979	.41	.91	98.67
HIGH	2356	401597	.94	1.20	97.86
FEMALE					
LOW	2967	394183	.40	.66	98.95
MIDDLE	4721	746011	.25	.55	99.20
HIGH	2130	343621	.45	.98	98.57
SEX X H.S.PROGRAM:					
MALE					
GENERAL	3437	544316	.26	.94	98.80
ACADEMIC	4039	645051	.83	1.18	97.99
VOC-TECH	1877	303156	.49	.86	98.64
FEMALE					
GENERAL	3374	490615	.36	.72	98.93
ACADEMIC	3799	584862	.28	.63	99.10
VOC-TECH	2712	415920	.39	.71	98.90

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION FREQ	SOMETIME	NEVER
SEX X REGION:					
MALE					
NE	1853	365688	.50	.60	98.90
NC	2528	442537	.74	.99	98.27
S	3305	420756	.25	1.54	98.21
W	1673	264292	.79	.88	98.34
FEMALE					
NE	2091	388106	.24	.22	99.54
NC	2531	421062	.37	.84	98.79
S	3672	439753	.51	.94	98.55
W	1598	243452	.11	.66	99.23
RACE X ABILTY:					
BLACK					
LOW	1077	119863	1.04	2.12	96.84
MIDDLE	462	56775	1.14	1.79	97.08
HIGH	59	6994	.00	.00	100.00
WHITE					
LOW	2132	344790	.62	.92	98.47
MIDDLE	5211	871376	.33	.48	99.18
HIGH	3452	583011	.49	.71	98.79
LATIN AMERICAN					
LOW	333	42139	.82	1.47	97.71
MIDDLE	202	27208	1.32	.19	98.49
HIGH	30	4246	.00	.00	100.00
RACE X SES:					
BLACK					
LOW	1581	173544	.80	1.71	97.48
MIDDLE	768	90287	.88	2.06	97.06
HIGH	133	16714	.00	2.28	97.72
WHITE					
LOW	2966	448157	.15	.49	99.37
MIDDLE	7758	1294758	.28	.62	99.09
HIGH	4170	698337	.73	1.08	98.19
LATIN AMERICAN					
LOW	504	60443	.69	.86	98.45
MIDDLE	236	34448	.84	1.38	97.79
HIGH	48	7988	.00	3.13	96.87
RACE X H.S.PROGRAM:					
BLACK					
GENERAL	939	107020	.59	1.34	98.07
ACADEMIC	794	89289	.80	2.43	96.77
VOC-TECH	798	88489	.95	1.96	97.09
WHITE					
GENERAL	5177	830986	.23	.74	99.03
ACADEMIC	6513	1066476	.53	.79	98.68
VOC-TECH	3291	555471	.33	.58	99.09
LATIN AMERICAN					
GENERAL	339	44313	.35	1.10	98.55
ACADEMIC	211	26880	.45	2.26	97.29
VOC-TECH	242	31922	1.34	.47	98.19
RACE X REGION:					
BLACK					
NE	361	48134	.24	1.35	98.41
NC	328	45727	1.69	1.71	96.59
S	1654	173593	.75	2.25	97.01
W	191	17722	.00	.00	100.00
WHITE					
NE	3257	647729	.32	.31	99.37
NC	4491	777694	[illegible]	.86	98.68
S	4861	624660	.28	.93	98.79
W	2379	403846	.50	.83	98.67
LATIN AMERICAN					
NE	98	13724	.89	2.60	96.51
NC	63	9202	.00	3.06	96.94
S	256	34748	.74	[illegible]	98.36
W	376	45583	.72	.63	98.65

TABLE 473
ARE YOU REGISTERED TO VOTE?

QUESTION TQ154

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	19432	3012632	71.18	28.82
SEX:				
MALE	9389	1498124	70.34	29.66
FEMALE	9912	1494604	72.03	27.97
RACE:				
BLACK	2539	285051	71.60	28.40
WHITE	15034	2460861	72.32	27.68
LATIN AMERICAN	796	103652	57.73	42.27
AMERICAN INDIAN	200	30851	57.46	42.54
ORIENTAL	228	28573	62.37	37.63
OTHER	472	79270	60.92	39.08
ABILITY:				
LOW	3857	557013	61.23	38.77
MIDDLE	6129	995997	71.04	28.96
HIGH	3698	618963	81.14	18.86
SES:				
LOW	5397	731900	62.68	37.32
MIDDLE	9232	1453232	70.13	29.87
HIGH	4507	748595	81.90	18.10
H.S.PROGRAM:				
GENERAL	6880	1045031	66.34	33.66
ACADEMIC	7889	1236751	79.79	20.21
VOCTECH	4628	725145	63.47	36.53
REGION:				
NE	3975	758906	68.29	31.71
NC	5100	870362	73.34	26.66
S	7042	868327	73.55	26.45
W	3315	515037	67.82	32.18
SEX X RACE:				
MALE				
BLACK	1053	123048	68.92	31.08
WHITE	7446	1247616	71.67	28.33
LATIN AMERICAN	400	52596	57.04	42.96
FEMALE				
BLACK	1486	162003	73.64	26.36
WHITE	7588	1213245	72.99	27.01
LATIN AMERICAN	396	51056	58.45	41.55
SEX X ABILITY:				
MALE				
LOW	1917	289022	61.03	38.97
MIDDLE	2944	492021	70.52	29.48
HIGH	1828	309881	78.89	21.11
FEMALE				
LOW	1940	267992	61.46	38.54
MIDDLE	3184	503809	71.57	28.43
HIGH	1870	309082	83.39	16.61
SEX X SES:				
MALE				
LOW	2419	335260	62.86	37.14
MIDDLE	4510	748903	68.74	31.26
HIGH	2368	403350	79.76	20.24
FEMALE				
LOW	2977	396473	62.55	37.45
MIDDLE	4722	744329	71.53	28.47
HIGH	2139	345245	84.39	15.61
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3446	545569	65.73	34.27
ACADEMIC	4060	648127	78.42	21.58
VOC-TECH	1877	303678	61.42	38.58
FEMALE				
GENERAL	3383	491991	67.10	32.90
ACADEMIC	3800	584743	81.30	18.70
VOC-TECH	2722	416896	64.90	35.10

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
SEX X REGION:				
MALE				
NE	1858	366965	67.60	32.40
NC	2534	443954	73.01	26.99
S	3320	[illegible]22418	72.68	27.32
W	1677	[illegible]64788	65.93	34.07
FEMALE				
NE	2092	387357	68.78	31.22
NC	2538	422003	73.75	26.25
S	3680	440359	74.34	25.66
W	1602	244885	70.05	29.95
RACE X ABILTY:				
BLACK				
LOW	1075	119519	69.07	30.93
MIDDLE	462	56851	74.31	25.69
HIGH	59	6994	80.50	19.50
WHITE				
LOW	2145	346607	60.36	39.64
MIDDLE	5221	872280	71.77	28.23
HIGH	3460	584035	81.14	18.86
LATIN AMERICAN				
LOW	333	42212	56.27	43.73
MIDDLE	202	27208	57.50	42.50
HIGH	30	4246	71.82	28.18
RACE X SES:				
BLACK				
LOW	1578	173239	70.74	29.26
MIDDLE	774	90254	72.29	27.71
HIGH	134	16840	77.69	22.31
WHITE				
LOW	2981	450533	60.62	39.38
MIDDLE	7769	1296214	71.11	28.89
HIGH	4189	701310	82.34	17.66
LATIN AMERICAN				
LOW	506	60673	60.87	39.13
MIDDLE	237	34613	54.01	45.99
HIGH	48	7988	50.29	49.71
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	943	107279	68.06	31.94
ACADEMIC	794	88748	77.51	22.49
VOC-TECH	799	88647	70.15	29.85
WHITE				
GENERAL	5193	833311	67.46	32.54
ACADEMIC	6537	1070319	80.59	19.41
VOC-TECH	3297	556236	63.73	36.27
LATIN AMERICAN				
GENERAL	340	44450	57.30	42.70
ACADEMIC	211	26880	64.16	35.84
VOC-TECH	244	32181	52.77	47.23
RACE X REGION:				
BLACK				
NE	361	47757	65.13	34.87
NC	330	45807	72.53	27.47
S	1656	173572	73.90	26.10
W	192	17915	64.21	35.79
WHITE				
NE	3265	648874	69.52	30.48
NC	4497	779167	73.99	26.01
S	4884	627122	74.48	25.52
W	2388	405699	70.28	29.72
LATIN AMERICAN				
NE	99	13827	45.13	54.87
NC	66	9587	52.15	47.85
S	256	34750	65.52	34.48
W	375	45488	56.79	43.21

TABLE 474 QUESTION TQ155

BEFORE OCTOBER 1976, DID YOU EVER VOTE IN A LOCAL, STATE, OR NATIONAL ELECTION?

SUBPOPULATION	ACTUAL N	WEIGHTED N	% DISTRIBUTION YES	% DISTRIBUTION NO
TOTAL	19408	3009863	67.22	32.78
SEX:				
MALE	9385	1497416	67.62	32.38
FEMALE	9892	1492543	66.82	33.18
RACE:				
BLACK	2531	284621	55.33	44.67
WHITE	15016	2458368	69.71	30.29
LATIN AMERICAN	795	103603	51.45	48.55
AMERICAN INDIAN	199	30628	57.82	42.18
ORIENTAL	230	28828	53.47	46.53
OTHER	473	79384	62.66	37.34
ABILITY:				
LOW	3852	556788	54.30	45.70
MIDDLE	6124	995079	67.99	32.01
HIGH	3691	617842	79.11	20.89
SES:				
LOW	5389	731004	55.05	44.95
MIDDLE	9230	1493623	67.30	32.70
HIGH	4493	746330	79.29	20.71
H.S.PROGRAM:				
GENERAL	6875	1044885	63.12	36.88
ACADEMIC	7877	1234786	76.00	24.00
VOCTECH	4621	724486	58.10	41.90
REGION:				
NE	3972	758631	63.37	36.63
NC	5097	870339	70.73	29.27
S	7029	866916	65.05	34.95
W	3310	513977	70.65	29.35
SEX X RACE:				
MALE				
BLACK	1053	123048	54.16	45.84
WHITE	7440	1246798	70.21	29.79
LATIN AMERICAN	401	52675	51.07	48.93
FEMALE				
BLACK	1478	161574	56.23	43.77
WHITE	7576	1211570	69.20	30.80
LATIN AMERICAN	394	50929	51.84	48.16
SEX X ABILTY:				
MALE				
LOW	1917	289048	55.31	44.69
MIDDLE	2946	492186	68.52	31.48
HIGH	1825	309507	78.04	21.96
FEMALE				
LOW	1935	267740	53.21	46.79
MIDDLE	3177	502726	67.49	32.51
HIGH	1866	308335	80.18	19.82
SEX X SES:				
MALE				
LOW	2420	335313	55.58	44.42
MIDDLE	4509	748707	66.99	33.01
HIGH	2364	402785	79.10	20.90
FEMALE				
LOW	2968	395523	54.62	45.38
MIDDLE	4721	744916	67.62	32.38
HIGH	2129	343546	79.51	20.49
SEX X H.S.PROGRAM:				
MALE				
GENERAL	3445	545545	63.02	36.98
ACADEMIC	4056	647254	75.82	24.18
VOC-TECH	1878	303867	58.46	41.54
FEMALE				
GENERAL	3279	491869	63.41	36.59
ACADEMIC	3792	583651	76.25	23.75
VOC-TECH	2714	416048	57.67	42.33

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+---------------------------+-------------------+---------------------+
|                           |                   |   % DISTRIBUTION    |
|                           | ACTUAL  WEIGHTED  +---------------------+
|SUBPOPULATION              |    N         N    | YES        NO       |
+---------------------------+-------------------+---------------------+
|SEX X REGION:              |                   |                     |
|  MALE                     |                   |                     |
|    NE                     |   1858    366985  |  63.44      36.56   |
|    NC                     |   2533    443928  |  71.13      28.87   |
|    S                      |   3320    422564  |  66.25      33.75   |
|    W                      |   1674    263998  |  69.70      30.30   |
|  FEMALE                   |                   |                     |
|    NE                     |   2089    387061  |  63.16      36.84   |
|    NC                     |   2536    422006  |  70.43      29.57   |
|    S                      |   3667    438861  |  63.77      36.23   |
|    W                      |   1600    244615  |  71.87      28.13   |
+---------------------------+-------------------+---------------------+
|RACE X ABILTY:             |                   |                     |
|  BLACK                    |                   |                     |
|    LOW                    |   1070    119094  |  51.20      48.80   |
|    MIDDLE                 |    461     56661  |  61.96      38.04   |
|    HIGH                   |     59      6994  |  67.29      32.71   |
|  WHITE                    |                   |                     |
|    LOW                    |   2144    346839  |  55.91      44.09   |
|    MIDDLE                 |   5216    871352  |  69.29      30.71   |
|    HIGH                   |   3453    582915  |  79.35      20.65   |
|  LATIN AMERICAN           |                   |                     |
|    LOW                    |    335     42402  |  49.92      50.08   |
|    MIDDLE                 |    201     27152  |  52.67      47.33   |
|    HIGH                   |     30      4246  |  80.48      19.52   |
+---------------------------+-------------------+---------------------+
|RACE X SES:                |                   |                     |
|  BLACK                    |                   |                     |
|    LOW                    |   1571    172492  |  54.01      45.99   |
|    MIDDLE                 |    774     90743  |  55.12      44.88   |
|    HIGH                   |    133     16669  |  69.84      30.16   |
|  WHITE                    |                   |                     |
|    LOW                    |   2979    453444  |  56.34      43.66   |
|    MIDDLE                 |   7766   1295963  |  69.10      30.90   |
|    HIGH                   |   4176    699216  |  79.75      20.25   |
|  LATIN AMERICAN           |                   |                     |
|    LOW                    |    506     60680  |  51.74      48.26   |
|    MIDDLE                 |    236     34558  |  51.10      48.90   |
|    HIGH                   |     48      7988  |  50.65      49.35   |
+---------------------------+-------------------+---------------------+
|RACE X H.S.PROGRAM:        |                   |                     |
|  BLACK                    |                   |                     |
|    GENERAL                |    941    107181  |  52.64      47.36   |
|    ACADEMIC               |    793     89000  |  59.14      40.86   |
|    VOC-TECH               |    794     89064  |  54.88      45.12   |
|  WHITE                    |                   |                     |
|    GENERAL                |   5189    833202  |  65.92      34.08   |
|    ACADEMIC               |   6524   1067788  |  77.93      22.07   |
|    VOC-TECH               |   3296    556383  |  59.64      40.36   |
|  LATIN AMERICAN           |                   |                     |
|    GENERAL                |    340     44457  |  50.90      49.10   |
|    ACADEMIC               |    210     26825  |  63.82      36.18   |
|    VOC-TECH               |    244     32181  |  41.67      58.33   |
+---------------------------+-------------------+---------------------+
|RACE X REGION:             |                   |                     |
|  BLACK                    |                   |                     |
|    NE                     |    360     47965  |  44.81      55.19   |
|    NC                     |    328     45681  |  56.11      43.89   |
|    S                      |   1651    173060  |  57.82      42.18   |
|    W                      |    192     17915  |  57.47      42.53   |
|  WHITE                    |                   |                     |
|    NE                     |   3262    640237  |  65.48      34.52   |
|    NC                     |   4497    779381  |  72.32      27.68   |
|    S                      |   4876    626298  |  67.96      32.04   |
|    W                      |   2381    424451  |  74.20      25.80   |
|  LATIN AMERICAN           |                   |                     |
|    NE                     |     99     13827  |  40.96      59.04   |
|    NC                     |     65      9475  |  40.20      59.80   |
|    S                      |    255     34727  |  54.60      45.40   |
|    W                      |    376     45575  |  54.57      45.43   |
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+---------------------------+-------------------+---------------------+
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TABLE 475

QUESTION TQ156A

HAVE YOU EVER BEEN GIVEN A SPECIAL ADVANTAGE BECAUSE OF YOUR RACE IN ANY OF THE FOLLOWING SITUATIONS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION GOOD ED	JOB HELD	HOUSING	NONE ABV
TOTAL	15596	2408683	9.84	9.50	10.16	85.94
SEX:						
MALE	7342	1165262	8.94	9.50	9.39	86.95
FEMALE	8163	1229536	10.58	9.59	11.07	85.09
RACE:						
BLACK	2003	225258	25.19	16.64	18.88	68.51
WHITE	12093	1967669	7.15	7.87	8.69	88.93
LATIN AMERICAN	658	95826	22.37	20.77	17.09	71.38
AMERICAN INDIAN	169	[illegible]	24.24	23.00	16.64	74.95
ORIENTAL	169	21316	12.92	14.32	8.83	77.20
OTHER	388	64392	12.73	10.88	11.75	84.36
ABILITY:						
LOW	3204	[illegible]	[illegible]	17.13	18.57	77.00
MIDDLE	4921	[illegible]	[illegible]	7.09	7.84	88.83
HIGH	2831	[illegible]	[illegible]	[illegible]	4.98	91.18
SES:						
LOW	4417	[illegible]	[illegible]	13.03	14.17	80.61
MIDDLE	7420	[illegible]	[illegible]	8.41	9.11	87.68
HIGH	3531	[illegible]	[illegible]	7.79	7.93	88.21
H.S.PROGRAM:						
GENERAL	5559	842113	10.80	10.39	11.14	85.68
ACADEMIC	6167	959605	7.40	7.02	7.35	87.70
VOCTECH	3841	601935	12.22	12.09	13.13	83.69
REGION:						
NE	3129	597852	7.93	8.03	8.80	87.75
NC	4088	696099	8.32	8.51	9.45	87.64
S	5761	710442	12.99	11.44	12.50	82.95
W	2618	404289	9.76	9.96	9.29	85.59
SEX X RACE:						
MALE						
BLACK	828	95667	22.37	15.69	16.71	71.87
WHITE	5796	966659	6.77	8.11	7.97	89.12
LATIN AMERICAN	317	41204	22.43	19.50	15.31	74.21
FEMALE						
BLACK	1175	129591	27.27	17.34	20.48	66.03
WHITE	6297	1001010	7.51	7.63	9.39	88.75
LATIN AMERICAN	341	44622	[illegible]	21.93	18.73	68.77
SEX X ABILTY:						
MALE						
LOW	1587	240413	18.76	17.10	16.92	78.95
MIDDLE	2278	382254	6.44	6.38	6.97	89.91
HIGH	1346	226918	3.90	5.40	4.59	91.25
FEMALE						
LOW	1617	225237	20.12	17.16	20.33	74.93
MIDDLE	2642	415594	7.45	7.75	8.64	87.83
HIGH	1485	244188	4.27	4.99	5.35	91.11
SEX X SES:						
MALE						
LOW	1949	269283	14.91	12.81	12.25	82.73
MIDDLE	3527	583610	7.67	8.49	8.56	87.99
HIGH	1795	[illegible]	6.07	7.66	7.33	88.75
FEMALE						
LOW	2467	[illegible]	16.25	13.21	15.75	78.87
MIDDLE	3893	613094	8.70	8.34	9.63	87.39
HIGH	1736	[illegible]	7.83	7.94	8.59	87.63
SEX X H.S.PROGRAM:						
MALE						
GENERAL	2714	428993	9.58	9.91	9.83	87.17
ACADEMIC	3087	487232	6.48	6.98	6.64	87.90
VOC-TECH	1536	248428	12.64	12.80	12.64	84.70
FEMALE						
GENERAL	2810	408375	11.98	10.86	12.43	84.22
ACADEMIC	3063	470004	8.29	6.99	8.02	87.49
VOC-TECH	2283	350182	12.00	11.62	13.54	82.95

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION			
			GOOD ED	JOB HELD	HOUSING	NONE ABV
SEX X REGION:						
MALE						
NE	1421	279176	7.45	8.40	8.31	87.87
NC	1982	347002	7.90	8.56	8.53	87.96
S	2651	336304	11.56	10.75	10.60	84.99
W	1288	202780	8.45	9.38	8.63	87.19
FEMALE						
NE	1691	315412	8.37	7.65	9.21	87.65
NC	2089	346547	9.70	8.47	10.39	87.34
S	3081	369905	14.02	11.88	13.98	81.29
W	1302	197673	10.96	10.40	9.82	84.19
RACE X ABILTY:						
BLACK						
LOW	872	97029	28.09	18.66	22.84	65.43
MIDDLE	339	43076	22.31	14.61	11.28	70.54
HIGH	42	4394	27.81	20.64	7.58	59.13
WHITE						
LOW	1797	292403	15.01	15.44	16.44	82.07
MIDDLE	4228	701612	5.71	6.23	7.73	90.33
HIGH	2653	445291	3.43	4.81	5.01	91.87
LATIN AMERICAN						
LOW	278	35049	30.88	27.28	24.63	65.35
MIDDLE	163	22197	10.76	11.98	6.18	83.07
HIGH	27	3822	18.51	22.49	2.53	80.04
RACE X SES:						
BLACK						
LOW	1262	138876	26.39	16.54	20.80	67.35
MIDDLE	589	69409	23.98	16.21	16.38	70.54
HIGH	106	12752	22.35	19.80	11.81	67.16
WHITE						
LOW	2461	371710	9.67	9.82	10.98	87.52
MIDDLE	6284	1041473	6.63	7.37	8.37	89.40
HIGH	3274	544357	6.33	7.40	7.70	89.08
LATIN AMERICAN						
LOW	422	50205	27.07	23.90	19.98	69.18
MIDDLE	191	28236	14.34	16.64	11.99	76.26
HIGH	40	7008	21.55	13.46	20.68	68.60
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	739	83479	22.81	15.14	17.39	71.78
ACADEMIC	603	66907	27.45	16.16	15.54	65.38
VOC-TECH	658	74495	25.80	18.84	23.64	67.65
WHITE						
GENERAL	4219	674015	9.08	8.70	9.59	88.64
ACADEMIC	5127	832016	5.07	5.83	6.58	90.23
VOC-TECH	2741	460785	9.53	10.34	11.14	87.05
LATIN AMERICAN						
GENERAL	286	37990	20.05	20.35	18.18	73.33
ACADEMIC	170	21563	24.01	16.75	9.58	71.03
VOC-TECH	201	26132	24.52	24.80	21.78	68.69
RACE X REGION:						
BLACK						
NE	265	34125	24.97	20.66	12.37	68.34
NC	268	37631	24.92	21.39	23.91	65.72
S	1319	139396	25.55	14.71	20.04	69.16
W	151	14105	22.82	13.39	9.79	69.94
WHITE						
NE	2596	515834	6.23	6.72	8.24	89.57
NC	3607	622454	6.79	7.28	8.28	89.39
S	4036	515201	8.91	9.80	9.91	87.55
W	1854	314180	6.48	7.75	8.23	89.23
LATIN AMERICAN						
NE	68	8955	27.70	17.70	14.02	73.34
NC	53	8070	21.82	22.99	24.01	71.02
S	207	29036	21.38	21.81	20.30	70.40
W	330	39765	22.01	20.24	14.03	71.73

TABLE 476 QUESTION TQ156B

HAVE YOU EVER BEEN TREATED UNFAIRLY BECAUSE OF YOUR RACE IN ANY OF THE FOLLOWING SITUATIONS?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION GOOD ED	JOB HELD	HOUSING	NONE ABV
TOTAL	13062	2024130	4.74	11.08	5.79	90.04
SEX:						
MALE	6403	1018989	5.14	12.18	4.77	88.86
FEMALE	6585	994075	4.29	9.92	6.84	91.31
RACE:						
BLACK	1665	187645	19.23	42.96	23.95	61.16
WHITE	10258	1669730	2.65	7.07	3.28	93.70
LATIN AMERICAN	479	64179	12.60	18.90	14.58	82.75
AMERICAN INDIAN	119	18889	3.67	12.16	9.25	90.99
ORIENTAL	138	17415	11.37	21.18	7.34	83.68
OTHER	308	52263	7.16	10.86	8.16	88.76
ABILITY:						
LOW	2319	335756	7.77	19.14	11.58	84.63
MIDDLE	4244	686980	3.57	8.78	4.97	91.21
HIGH	2613	437191	3.65	6.26	2.19	93.88
SES:						
LOW	3516	475237	7.32	17.34	10.25	85.47
MIDDLE	6273	1013924	3.48	9.66	4.94	91.57
HIGH	3099	512435	4.68	7.96	3.24	91.48
H.S.PROGRAM:						
GENERAL	4578	699764	4.50	12.35	6.55	88.77
ACADEMIC	5447	849842	5.57	9.71	4.84	90.52
VOCTECH	3020	471381	3.92	11.68	6.31	90.98
REGION:						
NE	2653	506224	3.96	8.28	5.30	92.11
NC	3486	555469	3.86	8.63	4.02	92.20
S	4635	574773	5.82	15.48	7.54	87.18
W	2238	347665	5.60	12.10	6.65	88.06
SEX X RACE:						
MALE						
BLACK	728	84574	18.07	40.89	19.98	62.93
WHITE	5095	848398	3.46	8.94	2.68	91.74
LATIN AMERICAN	244	33636	12.24	21.18	12.80	82.38
FEMALE						
BLACK	937	103070	20.18	44.66	27.21	59.70
WHITE	5163	821332	1.82	5.13	3.90	95.72
LATIN AMERICAN	235	30550	12.99	16.39	16.53	83.17
SEX X ABILITY:						
MALE						
LOW	1204	181951	6.97	18.26	9.41	85.31
MIDDLE	2052	342026	4.24	10.10	3.84	90.02
HIGH	1277	216846	4.85	8.03	2.16	91.76
FEMALE						
LOW	1115	153805	8.72	20.18	14.16	83.82
MIDDLE	2192	384955	2.90	7.47	6.10	92.39
HIGH	1336	220345	2.48	4.52	2.22	96.03
SEX X SES:						
MALE						
LOW	1624	222823	6.58	17.38	8.41	85.24
MIDDLE	3083	512766	4.08	11.61	4.39	90.02
HIGH	1639	276938	5.77	8.98	2.33	89.85
FEMALE						
LOW	1892	252414	7.98	17.31	11.88	85.67
MIDDLE	3190	501158	2.86	7.67	5.51	93.16
HIGH	1460	235497	3.42	6.76	4.08	93.39
SEX X H.S. PROGRAM:						
MALE						
GENERAL	2340	374612	4.51	13.29	4.97	87.12
ACADEMIC	2803	442471	6.20	10.80	4.63	89.80
VOC-TECH	1255	201269	3.96	13.06	4.68	90.08
FEMALE						
GENERAL	2209	321376	4.05	11.16	8.39	90.83
ACADEMIC	2627	405009	4.80	8.44	5.02	91.49
VOC-TECH	1745	267143	3.83	10.67	7.58	91.60

(CONTINUED ON NEXT PAGE)

	ACTUAL	WEIGHTED	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	N	N	GOOD ED	JOB FIELD	HOUSING	NONE ABV
SEX X REGION:						
MALE						
NE	1219	242104	3.75	9.8[illegible]	4.37	91.68
NC	1751	305750	4.58	10.[illegible]	3.25	90.99
S	2273	287184	5.87	14.88	6.64	86.40
W	1160	183953	6.74	14.01	4.91	85.46
FEMALE						
NE	1418	261098	4.15	6.86	6.21	92.56
NC	1719	287333	3.05	6.69	4.82	93.54
S	2391	284719	5.72	15.95	8.45	88.05
W	1057	160925	4.23	10.00	8.58	91.06
RACE X ABILTY:						
BLACK						
LOW	673	75237	19.13	43.66	24.76	63.92
MIDDLE	324	38688	20.83	42.52	27.09	56.80
HIGH	41	4697	38.87	25.08	26.08	54.08
WHITE						
LOW	1274	207791	3.12	10.01	6.21	92.34
MIDDLE	3635	604101	2.13	6.76	3.21	93.40
HIGH	2456	413650	3.06	5.81	1.87	94.39
LATIN AMERICAN						
LOW	187	23372	16.76	25.97	18.20	74.97
MIDDLE	137	19236	9.45	7.67	12.65	83.90
HIGH	20	2828	2.25	12.40	4.56	86.16
RACE X SES:						
BLACK						
LOW	1026	112219	18.10	43.24	23.42	63.85
MIDDLE	518	61858	19.95	42.91	25.79	57.63
HIGH	85	10230	27.66	43.16	24.09	50.46
WHITE						
LOW	1968	29579[illegible]	2.19	6.9[illegible]	4.4[illegible]	94.32
MIDDLE	5339	884655	1.96	7.0[illegible]	3.17	94.33
HIGH	2897	482174	4.20	7.11	2.64	92.18
LATIN AMERICAN						
LOW	311	37404	13.93	20.74	15.25	80.40
MIDDLE	141	22094	11.43	15.54	12.56	83.35
HIGH	26	4634	7.58	20.30	18.93	98.76
RACE X H.S.PROGRAM:						
BLACK						
GENERAL	649	74952	17.30	42.18	22.49	61.53
ACADEMIC	522	57853	25.99	45.17	27.62	54.61
VOC-TECH	492	54576	14.80	41.69	21.98	67.41
WHITE						
GENERAL	3476	560633	2.06	7.71	3.83	93.01
ACADEMIC	4577	742597	3.61	6.63	2.66	93.51
VOC-TECH	2200	365829	1.63	6.92	3.61	95.17
LATIN AMERICAN						
GENERAL	208	28473	11.54	16.63	10.91	83.88
ACADEMIC	136	17610	11.93	18.32	20.39	84.56
VOC-TECH	134	17955	15.03	23.22	14.80	79.05
RACE X REGION:						
BLACK						
NE	236	31927	21.89	38.79	28.52	54.46
NC	211	29220	22.00	40.73	24.64	61.42
S	1077	113605	17.11	45.32	21.89	63.34
W	141	12892	25.02	37.56	29.25	57.94
WHITE						
NE	2204	434351	2.30	5.75	3.27	95.33
NC	3108	538084	2.64	6.58	2.58	94.12
S	3310	419220	2.19	7.24	3.32	94.02
W	1636	278074	3.94	9.80	4.69	89.84
LATIN AMERICAN						
NE	54	7774	11.99	32.90	26.15	70.39
NC	40	6023	17.56	18.09	21.16	71.98
S	153	22441	14.07	18.80	11.13	81.79
W	232	27942	10.52	15.26	12.70	89.29

TABLE 477 QUESTION TQ157A

WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL SHOULD HAVE PLACED MORE EMPHASIS ON BASIC ACADEMIC SUBJECTS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	19292	2992466	16.71	34.59	27.17	6.57	14.96
SEX:							
MALE	9327	1487227	16.46	35.68	27.12	6.42	14.32
FEMALE	9836	1485593	16.98	33.42	27.21	6.77	15.62
RACE:							
BLACK	2509	281899	30.52	36.38	16.35	4.64	12.11
WHITE	14936	2445940	14.69	34.10	28.89	6.90	15.42
LATIN AMERICAN	785	102089	22.64	39.98	20.45	5.81	11.12
AMERICAN INDIAN	198	30445	22.15	35.97	22.38	7.97	11.53
ORIENTAL	231	28945	26.24	34.57	23.00	3.70	12.48
OTHER	471	78976	17.49	33.73	24.51	5.80	18.47
ABILITY:							
LOW	3817	552231	21.58	38.48	23.23	4.95	11.75
MIDDLE	6095	990998	15.66	33.79	27.69	6.51	16.36
HIGH	3682	616685	13.50	30.11	30.90	8.44	17.05
SES:							
LOW	5347	724488	19.89	36.71	23.90	5.42	14.07
MIDDLE	9186	1486763	15.24	35.21	28.24	6.36	14.95
HIGH	4469	742969	16.58	30.96	28.37	8.20	15.89
H.S.PROGRAM:							
GENERAL	6808	1034378	16.52	37.17	26.13	5.20	14.97
ACADEMIC	7839	1229496	16.73	31.73	27.75	8.14	15.65
VOCTECH	4610	722887	16.91	35.59	27.77	5.86	13.86
REGION:							
NE	3950	755077	13.10	29.31	31.13	9.26	17.20
NC	5077	867506	15.65	34.69	28.52	6.41	14.73
S	6981	860784	19.76	37.90	22.94	5.09	14.30
W	3284	509098	18.72	36.63	26.16	5.35	13.14
SEX X RACE:							
MALE							
BLACK	1044	121572	30.32	38.71	15.41	4.37	11.20
WHITE	7393	1238726	14.59	35.32	28.70	6.66	14.73
LATIN AMERICAN	397	51964	23.25	38.47	21.37	6.12	10.79
FEMALE							
BLACK	1465	160326	30.68	34.61	17.06	4.85	12.80
WHITE	7543	1207213	14.79	32.85	29.39	7.14	16.13
LATIN AMERICAN	388	50125	22.01	41.56	19.50	5.48	11.46
SEX X ABILTY:							
MALE							
LOW	1907	287141	20.11	40.22	23.22	5.64	10.81
MIDDLE	2925	468573	15.88	34.82	27.53	5.78	16.00
HIGH	1815	308228	14.44	32.12	30.67	8.08	14.68
FEMALE							
LOW	1910	265091	23.18	36.63	23.25	4.19	12.78
MIDDLE	3169	502258	15.45	32.76	27.86	7.22	16.71
HIGH	1867	308458	12.55	28.09	31.13	8.80	19.43
SEX X SES:							
MALE							
LOW	2405	332661	20.19	38.37	22.66	5.36	13.42
MIDDLE	4484	744130	14.28	36.87	28.07	6.34	14.44
HIGH	2347	399952	17.47	31.22	29.06	7.44	14.80
FEMALE							
LOW	2941	391660	19.65	35.28	24.96	5.48	14.64
MIDDLE	4702	742633	16.20	33.55	28.42	6.38	15.46
HIGH	2122	343017	15.53	30.66	27.55	9.09	17.16
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3418	540591	15.00	38.10	26.59	5.36	14.94
ACADEMIC	4023	642054	17.33	32.79	27.63	7.78	14.47
VOC-TECH	1880	303833	17.19	37.45	27.03	5.45	12.88
FEMALE							
GENERAL	3341	486574	18.18	36.19	25.53	5.10	15.01
ACADEMIC	3787	583560	16.09	30.57	27.91	8.58	16.86
VOC-TECH	2701	414484	16.75	34.17	28.22	6.22	14.64

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
SEX X REGION:							
MALE							
NE	1843	364253	13.33	30.86	31.63	8.71	15.47
NC	2522	441999	15.46	35.78	28.07	6.48	14.20
S	3298	419410	19.23	39.05	22.49	5.08	14.15
W	1664	261565	18.06	36.84	26.64	5.29	13.17
FEMALE							
NE	2082	386239	12.96	27.69	30.78	9.86	18.71
NC	2527	421103	15.83	33.59	28.90	6.36	15.32
S	3640	435752	20.29	36.83	23.23	5.14	14.51
W	1587	242499	19.41	36.13	25.73	5.52	13.21
RACE X ABILTY:							
BLACK							
LOW	1060	118198	33.84	37.13	14.86	3.18	10.99
MIDDLE	459	56532	31.09	29.36	21.45	5.65	12.46
HIGH	59	6994	18.68	34.00	23.43	4.42	19.49
WHITE							
LOW	2124	343702	17.12	38.83	26.45	5.29	12.32
MIDDLE	5192	867713	14.58	34.06	28.30	6.50	16.56
HIGH	3445	581977	13.06	30.34	31.18	8.68	17.04
LATIN AMERICAN							
LOW	331	41927	26.58	39.87	19.02	5.40	9.13
MIDDLE	199	26953	18.13	40.41	19.88	6.99	14.59
HIGH	30	4246	11.94	26.26	38.43	.00	23.37
RACE X SES:							
BLACK							
LOW	1562	170621	31.34	36.28	16.35	4.57	11.46
MIDDLE	760	89551	29.26	38.22	16.00	3.75	12.77
HIGH	135	17070	29.72	24.73	19.36	8.90	17.28
WHITE							
LOW	2954	446639	14.02	36.36	28.07	6.10	15.45
MIDDLE	7737	1290952	14.06	34.88	29.36	6.53	15.17
HIGH	4152	695759	16.29	31.09	28.66	8.07	15.89
LATIN AMERICAN							
LOW	497	59607	26.30	40.26	18.54	4.25	10.66
MIDDLE	236	34244	19.07	41.45	21.60	6.62	11.26
HIGH	48	7988	11.39	31.53	29.35	14.12	13.60
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	919	104412	27.83	38.12	16.27	5.05	12.73
ACADEMIC	790	88597	31.13	32.52	16.95	5.31	14.09
VOC-TECH	797	88513	32.98	38.15	15.91	3.52	9.44
WHITE							
GENERAL	5153	826948	14.36	36.98	27.78	5.36	15.52
ACADEMIC	6491	1063345	15.29	31.34	29.22	8.42	15.73
VOC-TECH	3285	554653	13.98	35.09	29.95	6.28	14.70
LATIN AMERICAN							
GENERAL	333	43336	26.22	36.98	22.04	4.56	10.20
ACADEMIC	209	26638	18.32	39.22	19.01	9.22	14.23
VOC-TECH	242	31974	21.49	44.43	19.58	4.68	9.82
RACE X REGION:							
BLACK							
NE	357	47183	32.84	29.77	17.81	3.51	16.06
NC	325	45342	35.66	35.34	13.34	6.79	8.87
S	1640	171941	27.76	38.55	16.69	4.67	12.33
W	187	17434	38.18	35.50	16.87	1.88	7.58
WHITE							
NE	3250	646385	11.75	29.22	32.38	9.53	17.11
NC	4481	776936	14.09	34.49	29.72	6.56	15.13
S	4840	621710	17.21	37.43	25.20	5.24	14.92
W	2365	400909	16.66	36.07	27.38	5.87	14.02
LATIN AMERICAN							
NE	94	13378	16.23	25.81	22.05	17.68	18.22
NC	64	9367	19.89	50.64	23.59	2.93	2.94
S	251	33892	21.83	42.39	16.08	4.43	15.28
W	376	45452	25.70	40.17	22.59	3.93	7.61

TABLE 478
QUESTION TQ157B
WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL DID NOT OFFER ENOUGH PRACTICAL WORK EXPERIENCE

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	19313	2994584	24.49	40.40	19.85	5.91	9.36
SEX:							
MALE	9329	1487456	24.74	40.72	19.90	5.51	9.13
FEMALE	9857	1487731	24.14	40.25	19.76	6.27	9.58
RACE:							
BLACK	2515	282496	29.15	37.28	18.88	6.11	8.59
WHITE	14945	2446703	23.79	40.83	19.92	5.90	9.56
LATIN AMERICAN	791	102807	24.71	39.48	20.83	8.50	6.49
AMERICAN INDIAN	200	30734	26.87	39.36	20.14	6.48	7.15
ORIENTAL	231	28945	25.41	48.57	14.60	1.69	9.73
OTHER	471	78976	25.57	40.48	20.59	2.72	10.64
ABILITY:							
LOW	3818	551858	26.47	39.42	20.45	6.40	7.25
MIDDLE	6111	592698	25.34	40.81	19.24	6.15	8.46
HIGH	3681	616173	21.54	40.71	20.34	5.08	12.32
SES:							
LOW	5364	726784	26.46	39.46	20.69	6.32	7.06
MIDDLE	9190	1487408	24.67	41.03	19.30	5.60	9.40
HIGH	4472	742389	21.77	40.57	20.12	6.05	11.48
H.S.PROGRAM:							
GENERAL	6831	1037953	26.72	42.16	17.96	4.69	8.47
ACADEMIC	7848	1229718	22.90	40.45	19.80	5.25	11.61
VOCTECH	4600	721321	23.95	37.97	22.64	8.58	6.96
REGION:							
NE	3354	756042	25.47	40.07	18.21	5.78	10.46
NC	5080	867118	23.53	41.11	19.90	6.79	8.67
S	6986	860588	22.91	41.02	20.72	5.60	9.74
W	3293	510837	27.32	38.62	20.71	5.11	8.24
SEX X RACE:							
MALE							
BLACK	1041	120759	29.16	37.19	20.92	5.94	6.78
WHITE	7394	1239120	24.05	41.01	19.75	5.56	9.63
LATIN AMERICAN	400	52428	28.21	38.88	22.67	6.43	3.80
FEMALE							
BLACK	1474	161747	29.15	37.34	17.35	6.23	9.93
WHITE	7551	1207583	23.52	40.65	20.09	6.25	9.49
LATIN AMERICAN	391	50379	21.06	40.10	18.90	10.66	9.28
SEX X ABILTY:							
MALE							
LOW	1903	286176	26.37	40.98	19.94	5.70	7.01
MIDDLE	2934	489992	26.48	40.76	19.05	5.35	8.30
HIGH	1817	308361	21.40	40.21	20.68	5.47	12.24
FEMALE							
LOW	1915	265683	26.58	37.74	21.01	7.16	7.52
MIDDLE	3176	502539	24.23	40.87	19.39	6.93	8.57
HIGH	1864	307812	21.69	41.20	20.01	4.70	12.41
SEX X SES:							
MALE							
LOW	2405	332614	27.43	40.13	19.82	5.94	6.67
MIDDLE	4488	744907	24.96	41.46	19.72	5.24	8.62
HIGH	2346	399509	21.87	39.91	20.39	5.71	12.12
FEMALE							
LOW	2958	394003	25.65	38.91	21.39	6.64	7.40
MIDDLE	4702	742500	24.37	40.60	18.87	5.97	10.18
HIGH	2126	342880	21.66	41.35	19.81	6.45	10.73
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3422	541598	26.18	42.84	18.21	4.63	8.14
ACADEMIC	4031	642549	23.08	40.28	20.25	5.18	11.21
VOC-TECH	1871	302672	25.66	37.88	22.15	7.78	6.52
FEMALE							
GENERAL	3362	489391	27.06	41.62	17.59	4.83	8.89
ACADEMIC	3788	583287	22.63	40.69	19.35	5.36	11.98
VOC-TECH	2700	414079	22.76	38.09	22.87	9.23	7.05

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NCTAPPLY
SEX X REGION:							
MALE							
NE	1847	364645	25.52	41.27	18.90	5.06	9.26
NC	2523	441931	24.10	40.91	19.77	6.55	8.67
S	3291	418451	22.84	41.34	20.94	4.97	9.92
W	1668	262428	27.77	38.64	19.87	5.24	8.48
FEMALE							
NE	2083	386936	25.50	39.03	17.71	6.23	11.53
NC	2529	420783	22.75	41.50	20.02	7.09	8.64
S	3653	436639	22.87	46.97	20.41	6.17	9.58
W	1592	243374	26.64	38.74	21.40	5.09	8.13
RACE X ABILTY:							
BLACK							
LOW	1061	117973	31.47	36.61	18.45	5.35	8.12
MIDDLE	462	56832	26.25	39.23	18.76	6.89	8.88
HIGH	59	6994	30.94	29.52	27.04	1.71	10.79
WHITE							
LOW	2122	343446	24.81	40.89	20.35	6.99	6.96
MIDDLE	5201	868712	25.27	40.55	19.26	6.02	8.49
HIGH	3444	581465	21.17	40.64	20.67	5.19	12.34
LATIN AMERICAN							
LOW	333	42035	24.80	37.00	23.21	8.09	6.91
MIDDLE	201	27065	28.82	34.92	19.05	11.21	5.99
HIGH	30	4246	21.34	42.18	18.58	6.29	11.60
RACE X SES:							
BLACK							
LOW	1565	171320	30.49	37.48	19.01	5.29	7.72
MIDDLE	764	89932	26.74	37.36	18.91	6.65	10.34
HIGH	134	16586	28.75	32.33	17.66	12.27	8.98
WHITE							
LOW	2963	447870	25.12	40.39	20.87	6.97	6.65
MIDDLE	7735	1290751	24.60	41.08	19.35	5.55	9.42
HIGH	4156	695612	21.13	40.88	20.37	5.87	11.67
LATIN AMERICAN							
LOW	502	59971	25.37	38.03	23.28	7.55	5.77
MIDDLE	237	34613	22.93	42.96	17.17	9.28	7.66
HIGH	47	7845	28.63	34.96	17.60	11.69	7.11
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	926	105493	27.83	38.62	20.97	4.15	8.44
ACADEMIC	794	88553	29.37	35.35	16.60	7.28	11.40
VOC-TECH	793	88187	30.49	37.54	18.71	7.29	5.96
WHITE							
GENERAL	5165	828757	26.44	42.66	17.51	4.80	8.59
ACADEMIC	6494	1063417	22.01	40.87	20.32	5.09	11.72
VOC-TECH	3279	553534	23.20	38.10	22.71	9.11	6.88
LATIN AMERICAN							
GENERAL	338	44174	24.42	42.94	19.59	7.56	5.49
ACADEMIC	210	26639	25.07	36.91	21.04	9.31	7.67
VOC-TECH	242	31852	24.91	36.99	22.01	9.18	6.91
RACE X REGION:							
BLACK							
NE	359	47812	30.73	32.45	18.20	4.99	13.62
NC	323	44860	29.48	35.37	16.54	9.22	9.40
S	1642	171970	28.63	39.65	18.83	5.69	7.20
W	191	17855	29.09	32.19	27.00	5.30	6.42
WHITE							
NE	3250	646573	25.13	40.52	18.26	5.74	10.36
NC	4485	776935	22.75	41.66	20.22	6.74	8.63
S	4840	620987	21.49	41.48	21.10	5.53	10.40
W	2370	402208	27.20	38.73	20.16	5.13	8.78
LATIN AMERICAN							
NE	97	13650	25.60	36.52	17.41	14.89	5.58
NC	64	9367	28.68	45.78	19.78	3.57	2.19
S	255	34513	18.20	40.24	21.56	8.93	11.06
W	375	45277	28.57	38.48	21.51	7.27	4.17

TABLE 479 QUESTION TQ157C
WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL SHOULD HAVE PLACED MORE EMPHASIS ON VOCATIONAL AND TECHNICAL PROGRAMS

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	19279	2989850	24.89	39.67	20.01	5.34	10.17
SEX:							
MALE	9316	1485532	25.25	39.13	20.45	5.14	10.02
FEMALE	9834	1484672	24.23	40.33	19.63	5.44	10.37
RACE:							
BLACK	2508	281969	31.28	36.90	16.63	5.98	9.21
WHITE	14920	2442679	23.67	40.13	20.64	5.26	10.30
LATIN AMERICAN	791	102872	31.21	35.63	16.94	6.47	9.75
AMERICAN INDIAN	200	30734	30.27	39.72	18.50	4.26	7.25
ORIENTAL	230	28798	19.67	51.60	16.80	2.25	9.68
OTHER	468	78687	26.43	38.19	19.19	3.51	12.68
ABILITY:							
LOW	3823	552764	33.41	39.21	15.75	4.49	7.13
MIDDLE	6090	989444	24.66	41.25	19.34	5.02	9.72
HIGH	3675	615680	16.49	38.25	24.96	6.52	13.78
SES:							
LOW	5349	725233	28.82	40.34	17.44	4.98	8.42
MIDDLE	9172	1483685	25.93	40.52	19.47	4.64	9.44
HIGH	4470	742802	18.26	37.60	23.82	6.94	13.37
H.S.PROGRAM:							
GENERAL	6817	1035266	28.79	41.41	17.40	3.45	8.95
ACADEMIC	7831	1228097	18.32	38.35	24.11	6.74	12.47
VOCTECH	4597	720895	30.14	39.49	16.84	5.48	8.05
REGION:							
NE	3944	754340	24.08	37.76	20.32	5.97	11.86
NC	5065	865336	24.05	40.92	19.73	5.77	9.53
S	6982	860994	24.25	40.01	20.70	5.17	9.88
W	3288	509180	28.10	39.80	18.85	3.99	9.26
SEX X RACE:							
MALE							
BLACK	1043	121104	32.12	37.87	16.39	5.52	8.11
WHITE	7380	1236933	24.09	39.44	21.06	5.12	10.28
LATIN AMERICAN	401	52548	29.75	37.31	18.22	5.21	9.51
FEMALE							
BLACK	1465	160805	30.66	36.17	16.80	6.33	10.04
WHITE	7540	1205746	23.23	40.84	20.20	5.41	10.33
LATIN AMERICAN	390	50323	32.73	33.87	15.60	7.79	10.00
SEX X ABILTY:							
MALE							
LOW	1907	286868	34.26	40.13	15.38	3.83	6.40
MIDDLE	2921	487569	25.98	40.53	18.43	4.98	10.08
HIGH	1813	307866	14.63	37.82	26.49	6.71	14.35
FEMALE							
LOW	1916	265895	32.50	38.23	16.15	5.20	7.92
MIDDLE	3168	501709	23.36	41.96	20.23	5.07	9.38
HIGH	1862	307814	18.35	38.68	23.43	6.34	13.21
SEX X SES:							
MALE							
LOW	2401	332336	29.98	40.15	17.36	4.53	7.98
MIDDLE	4482	743429	27.23	39.65	19.80	4.44	8.88
HIGH	2343	399341	17.47	37.36	24.35	7.00	13.82
FEMALE							
LOW	2947	392735	27.82	40.52	17.51	5.35	8.80
MIDDLE	4690	740256	24.63	41.40	19.14	4.83	10.00
HIGH	2127	343460	19.18	37.88	23.21	6.88	12.84
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3416	540932	29.73	40.80	17.50	3.47	8.50
ACADEMIC	4021	641307	18.18	37.23	25.16	6.86	12.57
VOC-TECH	1874	302656	32.29	40.04	15.78	4.51	7.38
FEMALE							
GENERAL	3352	487129	27.43	42.18	17.44	3.46	9.50
ACADEMIC	3781	582908	18.48	39.63	23.00	6.55	12.34
VOC-TECH	2694	413669	28.59	39.12	17.50	6.22	8.57

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
SEX X REGION:							
MALE							
NE	1843	364026	25.36	36.35	21.87	4.55	11.96
NC	2512	440257	23.63	40.67	20.63	5.96	9.11
S	3293	418940	24.67	40.20	20.64	5.13	9.36
W	1668	262309	28.90	38.72	17.87	4.60	9.91
FEMALE							
NE	2076	385729	22.97	39.21	19.00	6.93	11.88
NC	2525	420675	24.26	41.31	18.81	5.63	9.99
S	3646	436431	23.62	40.09	20.84	5.09	10.36
W	1587	241837	27.29	40.83	19.86	3.35	8.66
RACE X ABILTY:							
BLACK							
LOW	1061	118021	36.68	36.58	13.70	4.70	8.34
MIDDLE	462	56832	25.97	36.78	19.44	8.39	9.42
HIGH	59	6994	13.22	20.26	41.24	6.40	18.87
WHITE							
LOW	2127	344188	32.06	40.97	15.99	4.47	6.50
MIDDLE	5182	865671	24.37	41.74	19.40	4.81	9.68
HIGH	3438	580972	16.60	38.45	24.93	6.61	13.40
LATIN AMERICAN							
LOW	334	42227	36.96	32.70	17.44	4.03	8.87
MIDDLE	201	27065	26.12	34.45	21.77	6.48	11.18
HIGH	30	4246	8.05	38.58	11.17	14.68	27.52
RACE X SES:							
BLACK							
LOW	1561	171072	33.25	37.43	15.40	5.58	8.34
MIDDLE	760	89399	28.53	37.38	18.09	6.44	9.57
HIGH	135	16780	25.29	27.06	21.58	9.33	16.74
WHITE							
LOW	2953	446664	26.58	41.94	18.23	4.94	8.30
MIDDLE	7723	1287715	25.73	40.71	19.75	4.45	9.36
HIGH	4153	695830	17.85	38.02	23.90	6.97	13.26
LATIN AMERICAN							
LOW	503	60163	34.12	35.06	17.60	4.70	8.52
MIDDLE	237	34613	26.04	37.75	16.57	9.76	9.87
HIGH	47	7845	32.68	29.22	14.03	5.79	18.27
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	924	105354	32.52	38.25	15.72	4.66	8.85
ACADEMIC	791	88298	25.18	36.39	18.57	7.50	12.36
VOC-TECH	791	87993	35.91	35.73	15.80	6.05	6.51
WHITE							
GENERAL	5154	826353	28.23	41.79	17.68	3.35	8.95
ACADEMIC	6481	1062128	17.43	38.62	24.92	6.66	12.38
VOC-TECH	3278	553202	28.85	40.54	16.88	5.45	8.29
LATIN AMERICAN							
GENERAL	337	44004	29.37	38.96	17.20	4.77	9.70
ACADEMIC	210	26639	22.13	32.38	21.89	10.09	13.51
VOC-TECH	243	32087	41.40	33.48	12.54	5.84	6.75
RACE X REGION:							
BLACK							
NE	358	47713	28.40	34.14	19.37	5.97	12.12
NC	324	44972	33.19	32.13	14.46	10.01	10.21
S	1636	171467	31.31	38.64	16.64	5.00	8.41
W	190	17757	33.96	39.57	14.64	5.25	6.59
WHITE							
NE	3243	645257	23.47	38.33	20.44	5.72	12.04
NC	4469	775040	23.04	41.61	20.18	5.66	9.50
S	4841	621699	22.28	40.47	22.16	5.14	9.96
W	2367	400683	27.34	39.66	19.47	3.95	9.59
LATIN AMERICAN							
NE	96	13522	31.44	24.72	22.35	13.78	7.71
NC	64	9367	37.59	40.36	13.31	4.68	4.07
S	255	34585	22.62	39.25	16.81	6.48	14.84
W	376	45397	36.37	35.14	16.17	4.66	7.66

TABLE 480
QUESTION TQ157D
WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL PROVIDED ME WITH COUNSELING THAT HELPED ME FIND EMPLOYMENT

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	19266	2986504	6.74	16.35	24.60	30.80	21.50
SEX:							
MALE	9316	1484641	5.75	15.33	25.18	31.88	21.86
FEMALE	9822	1482341	7.70	17.42	24.01	29.74	21.13
RACE:							
BLACK	2506	281000	13.26	20.79	25.40	25.82	14.73
WHITE	14913	2441056	5.83	15.61	24.60	31.48	22.48
LATIN AMERICAN	790	102699	10.25	20.19	25.64	26.56	17.36
AMERICAN INDIAN	198	30396	9.10	19.82	20.31	37.82	12.95
ORIENTAL	229	28701	9.03	16.91	23.71	28.00	22.34
OTHER	469	78606	5.04	18.03	22.26	31.03	23.64
ABILITY:							
LOW	3814	551147	9.87	22.60	26.10	24.80	16.63
MIDDLE	6087	988572	6.53	15.67	25.34	31.78	20.68
HIGH	3680	616292	3.53	10.80	21.39	36.39	27.89
SES:							
LOW	5346	724249	9.67	20.89	25.30	25.95	18.19
MIDDLE	9161	1481544	6.46	16.49	25.16	31.25	20.64
HIGH	4472	742711	4.33	11.81	22.72	34.75	26.38
H.S.PROGRAM:							
GENERAL	6805	1032964	6.03	16.72	25.92	31.21	20.11
ACADEMIC	7833	1227656	4.85	12.77	23.22	33.98	25.19
VOCTECH	4593	720178	11.00	22.02	25.04	24.77	17.17
REGION:							
NE	3942	753201	6.10	15.08	22.67	34.57	21.58
NC	5072	865988	6.16	15.76	25.12	30.36	22.60
S	6978	860330	8.35	19.30	25.74	26.39	20.23
W	3274	506985	5.96	14.26	24.65	33.45	21.69
SEX X RACE:							
MALE							
BLACK	1042	120691	14.35	19.69	25.99	25.66	14.30
WHITE	7381	1236625	4.74	14.60	25.36	32.25	23.05
LATIN AMERICAN	402	52642	8.83	20.72	24.39	32.06	14.00
FEMALE							
BLACK	1464	160309	12.43	21.63	24.95	25.94	15.05
WHITE	7532	1204431	6.96	16.66	23.81	30.69	21.88
LATIN AMERICAN	388	50057	11.74	19.63	26.96	20.78	20.89
SEX X ABILTY:							
MALE							
LOW	1903	286131	8.83	21.69	26.40	26.67	16.41
MIDDLE	2922	487674	4.95	14.17	24.96	34.94	20.98
HIGH	1820	309134	3.36	11.21	21.92	35.44	28.06
FEMALE							
LOW	1911	265015	10.99	23.59	25.78	22.77	16.87
MIDDLE	3164	500731	8.03	17.14	25.72	28.72	20.40
HIGH	1860	307158	3.70	10.39	20.85	37.34	27.72
SEX X SES:							
MALE							
LOW	2399	331825	8.46	19.87	27.21	26.54	17.91
MIDDLE	4479	742142	5.51	15.24	25.39	33.01	20.85
HIGH	2348	400248	3.97	11.74	22.97	34.32	26.99
FEMALE							
LOW	2946	392256	10.65	21.76	23.70	25.46	18.44
MIDDLE	4682	739402	7.42	17.74	24.93	29.49	20.42
HIGH	2124	342462	4.76	11.89	22.43	35.26	25.67
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3411	539013	5.19	15.20	26.86	32.79	19.96
ACADEMIC	4028	642490	4.73	12.73	23.42	33.44	25.68
VOC-TECH	1871	302389	8.87	21.10	25.95	26.90	17.18
FEMALE							
GENERAL	3346	486863	6.80	18.53	24.77	29.48	20.42
ACADEMIC	3776	581284	4.98	12.81	23.11	34.49	24.60
VOC-TECH	2693	413219	12.58	22.62	24.42	23.35	17.03

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SMT	DIS SMT	DIS STR	NOTAPPLY
SEX X REGION:							
MALE							
NE	1844	363851	5.06	14.25	22.71	36.17	21.81
NC	2520	441356	5.29	14.65	25.39	31.69	23.07
S	3288	418435	7.44	18.24	27.48	26.44	20.39
W	1664	260999	4.99	13.33	24.58	34.95	22.23
FEMALE							
NE	2073	384766	7.11	15.93	22.74	33.13	21.10
NC	2524	420227	7.08	16.95	24.94	28.94	22.09
S	3648	435398	9.30	20.46	23.92	26.22	20.10
W	1577	240952	6.86	15.14	24.60	32.06	21.35
RACE X ABILTY:							
BLACK							
LOW	1056	117019	13.17	23.52	25.66	22.88	14.76
MIDDLE	460	56561	10.42	17.79	25.26	32.61	13.92
HIGH	59	6994	4.81	11.95	14.33	40.13	28.77
WHITE							
LOW	2124	343900	8.88	21.57	27.07	25.11	17.37
MIDDLE	5181	865264	6.25	15.61	25.53	31.49	21.11
HIGH	3444	581644	3.47	10.76	21.49	36.19	28.09
LATIN AMERICAN							
LOW	334	42162	11.41	27.99	23.66	23.83	13.20
MIDDLE	201	27065	8.54	11.01	23.69	32.83	23.91
HIGH	30	4246	3.60	26.24	6.94	37.34	25.87
RACE X SES:							
BLACK							
LOW	1560	170678	13.55	22.75	25.41	24.36	13.94
MIDDLE	760	88966	12.65	18.10	26.42	27.51	15.32
HIGH	134	16698	12.51	17.18	17.81	31.78	20.71
WHITE							
LOW	2951	446043	8.10	20.18	25.48	26.57	19.68
MIDDLE	7715	1286722	6.02	16.30	24.99	31.60	21.09
HIGH	4156	695822	4.01	11.46	23.31	34.45	26.77
LATIN AMERICAN							
LOW	503	60232	10.90	20.11	26.40	26.07	16.53
MIDDLE	236	34371	10.66	18.79	28.02	24.23	18.31
HIGH	47	7845	3.06	26.80	9.65	41.39	19.10
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	922	104630	12.69	18.29	27.36	27.72	13.94
ACADEMIC	787	87775	12.28	18.43	22.63	28.78	17.88
VOC-TECH	794	88218	14.67	26.08	25.94	20.73	12.59
WHITE							
GENERAL	5146	824971	4.95	16.53	25.66	31.61	21.25
ACADEMIC	6487	1062355	4.16	12.18	23.43	34.40	25.82
VOC-TECH	3273	552736	10.37	20.87	25.26	25.65	17.85
LATIN AMERICAN							
GENERAL	337	44060	9.44	17.16	30.74	27.15	15.51
ACADEMIC	210	26639	6.18	18.77	21.15	29.66	24.24
VOC-TECH	242	31859	14.81	25.66	22.46	22.82	14.26
RACE X REGION:							
BLACK							
NE	357	47213	10.38	17.67	27.37	29.07	15.52
NC	322	44510	14.33	18.47	25.38	28.66	13.17
S	1639	171639	13.94	22.49	25.61	23.09	14.86
W	188	17637	11.59	18.50	18.17	36.50	15.24
WHITE							
NE	3241	644556	5.84	14.66	22.26	35.40	21.84
NC	4480	776459	5.64	15.60	25.24	30.17	23.34
S	4835	620967	6.53	18.31	25.99	27.41	21.76
W	2357	399074	5.11	12.99	24.96	34.01	22.93
LATIN AMERICAN							
NE	96	13522	10.68	16.62	31.29	22.02	19.39
NC	63	9259	13.14	17.66	35.86	19.96	13.48
S	256	34748	11.90	23.06	21.58	23.25	20.21
W	375	45169	8.25	19.57	24.98	31.83	15.36

TABLE 481
QUESTION TQ157E

WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL SHOULD HAVE GIVEN MORE ATTENTION TO MY NEEDS AS AN INDIVIDUAL

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	19173	2575435	20.27	38.04	22.57	6.32	12.80
SEX:							
MALE	9294	1483116	19.37	38.28	23.45	5.91	12.99
FEMALE	9756	1473852	21.09	37.78	21.72	6.75	12.66
RACE:							
BLACK	2492	280167	24.54	35.54	21.79	6.68	11.47
WHITE	14852	2433070	19.31	38.49	22.76	6.38	13.05
LATIN AMERICAN	780	101838	26.90	35.08	21.95	5.02	11.06
AMERICAN INDIAN	199	30593	25.51	31.99	22.28	8.97	11.25
ORIENTAL	231	28945	27.38	40.95	17.01	2.39	12.31
OTHER	464	77885	19.94	38.45	22.26	5.85	13.51
ABILITY:							
LOW	3789	548028	20.42	36.71	24.27	7.06	11.54
MIDDLE	6063	985785	21.41	37.69	21.98	5.46	13.46
HIGH	3665	614043	18.56	40.23	21.64	6.89	12.68
SES:							
LOW	5312	720733	19.78	36.76	24.66	6.66	12.13
MIDDLE	9129	1478558	20.04	38.53	22.26	6.03	13.15
HIGH	4450	739197	20.81	38.36	21.35	6.68	12.80
H.S. PROGRAM:							
GENERAL	6771	1029620	20.46	37.62	22.83	5.74	13.37
ACADEMIC	7803	1224141	21.10	38.86	20.91	6.66	12.46
VOCTECH	4564	715968	18.57	37.17	25.03	6.62	12.62
REGION:							
NE	3918	749650	23.79	37.79	20.27	6.97	11.18
NC	5043	860785	19.58	38.75	22.35	5.98	13.43
S	6943	857132	17.69	36.71	25.29	6.53	13.79
W	3269	507868	20.60	39.43	21.76	5.77	12.44
SEX X RACE:							
MALE							
BLACK	1038	120729	25.55	37.12	22.57	5.53	9.22
WHITE	7369	1235737	18.29	38.58	23.74	5.95	13.43
LATIN AMERICAN	398	52179	27.02	38.39	20.07	4.63	9.89
FEMALE							
BLACK	1454	159437	23.77	34.33	21.19	7.54	13.16
WHITE	7483	1197333	20.36	38.40	21.75	6.82	12.66
LATIN AMERICAN	382	49659	26.77	31.59	23.92	5.43	12.29
SEX X ABILTY:							
MALE							
LOW	1890	284217	19.79	37.34	24.81	6.66	11.41
MIDDLE	2924	488321	21.15	37.49	22.52	4.83	14.02
HIGH	1813	308054	16.44	42.52	22.06	6.41	12.58
FEMALE							
LOW	1899	263811	21.09	36.03	23.69	7.50	11.69
MIDDLE	3138	497297	21.68	37.87	21.46	6.07	12.92
HIGH	1852	305989	20.69	37.92	21.23	7.38	12.79
SEX X SES:							
MALE							
LOW	2391	331013	19.28	37.52	25.28	6.62	11.29
MIDDLE	4469	742114	19.13	38.70	23.13	5.38	13.65
HIGH	2344	399563	19.66	38.09	22.67	6.42	13.17
FEMALE							
LOW	2920	389553	20.22	36.09	24.14	6.70	12.85
MIDDLE	4660	736444	20.95	38.35	21.37	6.68	12.65
HIGH	2106	339634	22.16	38.67	19.81	6.99	12.37
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3403	538729	19.77	38.37	23.56	5.11	13.20
ACADEMIC	4018	641582	19.50	38.84	22.24	6.48	12.94
VOC-TECH	1867	302055	18.41	36.92	25.78	6.16	12.74
FEMALE							
GENERAL	3322	484273	21.04	36.79	22.16	6.43	13.59
ACADEMIC	3758	579075	22.92	38.81	19.49	6.90	11.89
VOC-TECH	2669	409528	18.54	37.50	24.38	6.95	12.63

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
SEX X REGION:							
MALE							
NE	1842	363674	23.20	38.61	21.61	6.03	10.55
NC	2514	440754	18.53	39.15	22.81	5.56	13.95
S	3278	417367	16.90	36.60	26.52	6.07	13.90
W	1660	261321	19.40	39.02	22.17	6.10	13.30
FEMALE							
NE	2053	381710	24.36	36.80	19.15	7.94	11.75
NC	2504	416362	20.59	38.36	21.87	6.20	12.98
S	3623	434267	18.46	36.73	24.06	7.02	13.73
W	1576	241512	21.53	40.20	21.30	5.36	11.61
RACE X ABILTY:							
BLACK							
LOW	1053	117262	23.74	34.66	24.52	6.57	10.50
MIDDLE	458	56439	24.33	38.28	21.74	6.26	9.40
HIGH	59	6994	34.84	34.41	13.26	6.81	10.67
WHITE							
LOW	2106	340801	18.87	37.21	24.56	7.47	11.88
MIDDLE	5163	862859	20.86	37.79	22.15	5.50	13.71
HIGH	3430	579675	18.13	40.55	21.74	6.90	12.68
LATIN AMERICAN							
LOW	332	42159	24.24	36.71	23.17	5.63	10.25
MIDDLE	196	26619	30.17	33.34	18.77	3.87	13.84
HIGH	29	4115	11.48	50.69	21.32	10.98	5.52
RACE X SES:							
BLACK							
LOW	1551	169790	22.95	36.34	21.60	6.88	12.22
MIDDLE	755	89021	26.49	32.76	23.98	6.80	9.96
HIGH	134	16698	28.25	40.[illegible]	13.28	5.10	12.69
WHITE							
LOW	2936	444316	17.75	37.63	25.84	6.68	12.09
MIDDLE	7690	1283887	19.33	38.89	22.26	6.07	13.45
HIGH	4135	692397	20.03	38.38	21.[illegible]	6.80	12.94
LATIN AMERICAN							
LOW	494	59316	25.92	31.92	23.80	[illegible]	12.08
MIDDLE	235	34427	27.51	38.73	20.63	[illegible]	9.60
HIGH	47	7845	32.53	43.23	12.81	[illegible]	9.37
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	916	104179	23.67	35.77	21.47	7.30	11.79
ACADEMIC	786	87915	27.85	34.23	19.74	5.49	12.68
VOC-TECH	787	87696	22.11	36.54	24.30	7.15	9.90
WHITE							
GENERAL	5127	823281	19.70	37.62	23.30	5.73	13.66
ACADEMIC	6465	1059697	20.06	39.64	21.16	6.78	12.36
VOC-TECH	3253	549097	17.27	37.61	25.08	6.59	13.46
LATIN AMERICAN							
GENERAL	331	43538	22.47	39.24	23.58	5.19	9.52
ACADEMIC	208	26452	31.54	31.12	20.31	5.31	11.73
VOC-TECH	240	31706	29.24	32.81	20.72	4.57	12.66
RACE X REGION:							
BLACK							
NE	354	46914	29.32	32.04	20.63	5.36	12.65
NC	324	44959	26.08	37.45	19.94	5.02	11.50
S	1628	170769	22.75	35.32	23.01	7.55	11.36
W	186	17525	25.16	42.05	17.70	5.88	9.21
WHITE							
NE	3225	642052	23.48	38.18	20.06	7.06	11.21
NC	4452	771555	18.73	39.13	22.69	5.98	13.48
S	4819	619370	16.01	37.31	26.02	6.28	14.37
W	2356	400093	18.85	39.62	22.20	6.21	13.12
LATIN AMERICAN							
NE	94	13345	29.87	37.57	22.93	3.34	6.28
NC	63	9259	36.54	26.11	24.76	2.55	8.05
S	253	34482	21.80	31.90	22.13	8.20	15.97
W	370	44752	27.95	38.23	20.93	3.58	9.32

TABLE 482 QUESTION TQ157F

WHAT ARE YOUR FEELINGS ABOUT THE HIGH SCHOOL YOU GRADUATED FROM?

SCHOOL PROVIDED ME WITH COUNSELING THAT HELPED ME CONTINUE MY EDUCATION

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
TOTAL	18960	2938233	10.39	28.68	23.14	21.59	16.20
SEX:							
MALE	9194	1464439	10.00	29.55	23.08	22.07	15.30
FEMALE	9649	1456515	10.81	27.91	23.19	20.99	17.10
RACE:							
BLACK	2435	273954	18.93	32.98	19.80	16.49	11.81
WHITE	14723	2405994	9.15	28.41	23.57	22.16	16.71
LATIN AMERICAN	770	100311	15.42	28.58	23.23	20.28	12.50
AMERICAN INDIAN	194	29896	13.36	24.89	18.72	26.83	16.19
ORIENTAL	226	28501	15.05	33.85	20.73	18.32	12.05
OTHER	461	77605	9.45	23.60	24.06	20.91	21.98
ABILITY:							
LOW	3735	539779	11.48	27.86	23.70	17.97	18.98
MIDDLE	6010	974773	9.19	26.46	23.55	23.21	17.58
HIGH	3628	607576	10.38	34.17	21.30	23.79	10.36
SES:							
LOW	5253	713093	11.71	27.11	23.84	17.89	19.45
MIDDLE	9037	1460771	9.43	27.91	24.03	21.57	17.06
HIGH	4395	728717	10.99	32.11	20.52	25.03	11.36
H.S.PROGRAM:							
GENERAL	6699	1015776	8.24	24.71	25.14	22.71	19.20
ACADEMIC	7715	1209411	13.19	34.76	20.26	21.69	10.10
VOCTECH	4511	707341	8.73	24.01	25.26	19.60	22.40
REGION:							
NE	3872	740689	9.40	29.51	22.05	24.12	14.92
NC	4990	851504	9.59	28.34	23.01	21.89	17.17
S	6877	848884	12.28	29.33	24.30	17.60	16.50
W	3221	497755	9.97	26.96	23.00	24.10	15.98
SEX X RACE:							
MALE							
BLACK	1010	117607	19.96	33.29	21.21	14.73	10.81
WHITE	7310	1222128	8.73	29.25	23.63	22.60	15.79
LATIN AMERICAN	393	51346	15.84	29.23	20.46	24.46	10.01
FEMALE							
BLACK	1425	156347	18.15	32.74	18.73	17.81	12.56
WHITE	7413	1183867	9.57	27.54	23.51	21.71	17.67
LATIN AMERICAN	377	48965	14.98	27.89	26.13	15.89	15.11
SEX X ABILTY:							
MALE							
LOW	1860	279760	11.09	27.07	24.33	18.78	18.73
MIDDLE	2903	483537	8.73	27.20	23.21	24.74	16.11
HIGH	1795	304685	9.97	36.09	21.05	23.58	9.31
FEMALE							
LOW	1875	260019	11.91	28.72	23.03	17.10	19.24
MIDDLE	3107	491236	9.65	25.73	23.88	21.70	19.03
HIGH	1833	302891	10.79	32.25	21.56	23.99	11.42
SEX X SES:							
MALE							
LOW	2360	327232	11.10	27.91	24.71	17.32	18.96
MIDDLE	4429	732881	9.22	28.51	23.58	22.52	16.18
HIGH	2316	393974	10.59	33.00	20.51	25.25	10.65
FEMALE							
LOW	2893	385860	12.22	26.44	23.11	18.38	19.86
MIDDLE	4608	727890	9.65	27.30	24.47	20.63	17.95
HIGH	2079	334743	11.46	31.06	20.53	24.76	12.19
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3366	532174	7.52	25.52	25.08	23.46	18.41
ACADEMIC	3976	633521	12.83	35.61	20.20	21.43	9.93
VOC-TECH	1846	257995	8.42	23.90	25.55	20.95	21.19
FEMALE							
GENERAL	3289	477462	9.08	23.92	25.30	21.67	20.03
ACADEMIC	3714	572686	13.59	33.83	20.29	22.02	10.27
VOC-TECH	2639	405392	8.94	24.25	24.82	18.64	23.34

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			AGRE STR	AGRE-SME	DIS SME	DIS STR	NOTAPPLY
SEX X REGION:							
MALE							
NE	1815	357701	8.92	31.13	22.05	25.09	12.81
NC	2494	436905	9.10	28.89	22.94	22.70	16.37
S	3247	413593	12.35	30.34	24.73	16.99	15.59
W	1638	256240	9.22	27.21	22.11	24.99	16.47
FEMALE							
NE	2033	377998	9.86	27.93	22.08	23.17	16.96
NC	2472	411188	10.12	27.76	23.17	20.93	18.02
S	3589	430130	12.24	28.53	23.81	18.09	17.33
W	1555	237199	10.93	27.02	23.84	22.90	15.31
RACE X ABILTY:							
BLACK							
LOW	1031	114940	18.47	33.87	20.87	13.69	13.09
MIDDLE	448	55089	20.17	29.89	21.28	20.30	8.35
HIGH	59	6994	12.57	34.21	11.81	27.55	13.86
WHITE							
LOW	2087	336912	8.89	25.58	24.57	19.59	21.37
MIDDLE	5124	853802	8.44	26.36	23.82	23.28	18.09
HIGH	3393	572883	10.05	34.40	21.54	23.64	10.37
LATIN AMERICAN							
LOW	325	41014	13.00	32.05	22.55	19.65	12.75
MIDDLE	195	26561	14.19	24.28	24.09	22.60	14.85
HIGH	29	[illegible]115	18.06	50.48	3.80	14.18	13.47
RACE X SES:							
BLACK							
LOW	1514	165777	17.99	34.16	19.75	15.71	12.39
MIDDLE	738	87099	19.56	33.25	19.41	16.01	11.77
HIGH	131	16421	22.60	23.92	19.18	26.45	7.85
WHITE							
LOW	2927	442557	8.57	24.26	25.97	18.24	22.96
MIDDLE	7624	1269043	8.59	27.69	24.20	22.11	17.40
HIGH	4083	682197	10.55	32.48	20.76	24.78	11.43
LATIN AMERICAN							
LOW	489	58533	17.41	30.25	20.64	20.13	11.58
MIDDLE	231	33775	12.49	24.58	29.06	19.39	14.48
HIGH	46	7753	13.02	34.28	15.53	25.94	11.23
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	897	102057	13.91	32.95	19.57	19.76	13.82
ACADEMIC	765	85383	24.18	31.53	17.87	14.93	11.48
VOC-TECH	770	86137	19.75	34.59	21.74	14.11	9.80
WHITE							
GENERAL	5087	813600	7.19	23.76	25.85	23.10	20.10
ACADEMIC	6401	1047689	11.91	35.39	20.56	22.27	9.87
VOC-TECH	3228	543710	6.77	21.90	25.97	20.49	24.87
LATIN AMERICAN							
GENERAL	327	43036	13.55	26.76	27.68	20.26	11.75
ACADEMIC	206	26127	21.28	31.14	18.30	18.85	10.43
VOC-TECH	236	31006	13.16	29.07	20.83	21.60	15.33
RACE X REGION:							
BLACK							
NE	348	46203	17.93	33.52	16.42	19.81	12.33
NC	313	43424	21.12	29.68	17.65	20.74	10.81
S	1592	167152	18.94	34.19	21.01	13.56	12.31
W	182	17175	15.96	28.04	22.53	25.37	8.08
WHITE							
NE	3188	633574	8.62	29.45	22.31	24.61	15.01
NC	4417	764960	8.82	28.38	23.[illegible]0	21.94	17.47
S	4791	615252	10.06	28.69	25.[illegible]0	18.48	17.57
W	2327	392209	9.20	26.36	23.38	24.42	16.64
LATIN AMERICAN							
NE	94	13320	21.04	28.18	23.15	16.21	11.42
NC	60	8825	9.05	34.98	27.74	24.27	3.96
S	252	34322	20.35	27.10	20.28	18.46	13.81
W	364	43844	11.14	28.57	24.64	22.13	13.52

TABLE 483
WHAT WERE YOU DOING DURING OCTOBER 1972? QUESTION TQ158A

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
TOTAL	19832	3007819	36.46	26.81	4.44	42.21	6.78
SEX:							
MALE	9652	1498782	39.80	27.46	3.97	43.11	6.28
FEMALE	10054	1490149	33.03	26.10	4.92	41.52	7.21
RACE:							
BLACK	2604	283904	35.53	20.91	4.72	34.60	7.06
WHITE	15336	2461527	35.93	27.55	4.32	44.08	6.66
LATIN AMERICAN	811	101646	39.21	25.93	6.57	31.34	9.43
AMERICAN INDIAN	208	31064	49.84	20.68	5.02	23.30	5.58
ORIENTAL	236	28573	17.54	35.04	3.25	69.69	8.45
OTHER	477	77716	52.35	25.03	4.94	26.38	5.07
ABILITY:							
LOW	3951	557184	52.96	21.64	5.12	16.66	7.95
MIDDLE	6242	991723	37.84	27.63	4.61	40.18	7.18
HIGH	3772	620293	18.10	30.75	3.08	71.90	3.80
SES:							
LOW	5498	729099	46.11	22.31	4.65	22.55	7.82
MIDDLE	9417	1490024	40.45	27.73	4.41	38.23	7.54
HIGH	4616	750181	18.86	29.34	4.35	70.08	4.18
H.S. PROGRAM:							
GENERAL	7014	1041229	43.83	25.18	4.59	26.94	7.11
ACADEMIC	8058	1237727	18.38	31.62	4.65	69.76	5.04
VOCTECH	4728	723538	56.79	20.81	3.88	14.23	9.24
REGION:							
NE	4058	756539	35.31	27.29	4.09	45.14	6.21
NC	5189	867663	37.84	29.23	4.17	40.18	7.23
S	7207	869943	38.28	23.17	4.90	39.61	7.04
W	3378	513674	32.72	28.17	4.62	45.75	6.41
SEX X RACE:							
MALE							
BLACK	1093	122860	43.32	20.59	4.11	33.08	6.88
WHITE	7645	1249874	38.72	28.06	3.83	44.99	6.27
LATIN AMERICAN	410	51537	48.49	27.76	6.07	33.01	5.49
FEMALE							
BLACK	1511	161044	29.59	21.15	5.19	35.76	7.19
WHITE	7691	1211653	33.04	27.03	4.82	43.14	7.05
LATIN AMERICAN	401	50108	29.66	24.05	7.09	29.63	13.49
SEX X ABILITY:							
MALE							
LOW	1982	289576	60.28	21.61	4.56	15.82	6.84
MIDDLE	3012	490062	40.38	28.57	3.91	41.47	7.20
HIGH	1877	311559	19.74	30.04	2.90	73.80	2.98
FEMALE							
LOW	1965	267608	45.04	21.66	5.74	17.57	9.14
MIDDLE	3229	501501	35.35	26.73	5.29	38.94	7.17
HIGH	1895	308734	16.45	31.46	3.27	69.98	4.62
SEX X SES:							
MALE							
LOW	2484	334854	51.54	23.46	4.32	23.42	7.49
MIDDLE	4626	747165	44.53	27.95	3.71	38.37	7.04
HIGH	2442	405445	21.13	29.91	4.18	68.66	4.04
FEMALE							
LOW	3013	394085	41.48	21.35	4.93	21.82	8.10
MIDDLE	4791	742858	36.35	27.50	5.12	38.08	8.03
HIGH	2174	344736	16.18	28.67	4.54	71.74	4.35
SEX X H.S.PROGRAM:							
MALE							
GENERAL	3540	544035	49.60	25.91	3.88	28.30	6.83
ACADEMIC	4166	650086	21.34	31.65	4.33	69.13	4.63
VOC-TECH	1941	30[illegible]039	61.77	21.28	3.36	13.97	8.87
FEMALE							
GENERAL	3426	490186	37.45	24.24	5.40	29.78	7.41
ACADEMIC	3863	583967	15.00	31.62	5.02	70.64	5.52
VOC-TECH	2758	415042	53.16	20.51	4.22	14.44	9.37

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
SEX X REGION:							
MALE							
NE	1912	366068	36.51	27.75	3.31	46.05	5.85
NC	2598	443965	40.86	29.16	3.73	41.44	6.96
S	3432	425031	42.93	24.31	4.47	41.71	6.36
W	1710	263717	37.51	28.98	4.47	44.07	5.62
FEMALE							
NE	2121	386119	34.14	26.68	4.35	44.14	6.45
NC	2563	419401	34.59	29.39	4.65	39.12	7.50
S	3737	439857	33.83	21.77	5.36	37.81	7.61
W	1633	244772	27.14	27.34	4.73	48.20	7.21
RACE X ABILTY:							
BLACK							
LOW	1098	118771	42.59	18.78	4.82	23.38	8.27
MIDDLE	476	56379	24.08	22.51	3.92	54.17	5.71
HIGH	61	7303	12.20	24.42	3.35	76.63	1.32
WHITE							
LOW	2199	349388	56.45	22.29	5.21	13.91	7.88
MIDDLE	5308	869123	38.67	27.91	4.51	39.32	7.45
HIGH	3531	585808	18.21	30.73	3.11	71.72	3.83
LATIN AMERICAN							
LOW	[illegible]	41857	43.46	26.10	7.85	23.14	10.05
MIDDLE	[illegible]	26798	30.59	25.75	6.33	45.21	3.96
HIGH	29	3930	29.24	33.14	2.85	44.37	9.68
RACE X SES:							
BLACK							
LOW	1607	170401	37.96	19.90	4.84	26.90	8.07
MIDDLE	800	91348	34.73	22.39	4.64	43.38	5.40
HIGH	140	17256	18.09	21.92	5.33	66.65	4.55
WHITE							
LOW	3028	450946	50.05	22.89	4.14	20.07	7.86
MIDDLE	7916	1294279	40.34	28.12	4.37	38.26	7.65
HIGH	4291	703003	18.52	29.62	4.31	70.53	4.12
LATIN AMERICAN							
LOW	518	60076	37.01	25.01	8.69	29.44	10.24
MIDDLE	240	33553	44.22	27.70	3.23	32.15	7.43
HIGH	49	7773	34.33	23.64	4.87	42.96	12.14
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	963	106372	38.90	19.69	5.50	26.27	7.58
ACADEMIC	821	89444	21.84	23.48	4.15	59.93	5.21
VOC-TECH	818	87829	45.32	19.83	4.38	18.99	8.31
WHITE							
GENERAL	5288	831575	44.22	25.80	4.17	29.79	6.84
ACADEMIC	6668	1071211	17.64	32.36	4.77	70.90	5.10
VOC-TECH	3373	557770	58.69	20.93	3.66	13.87	9.39
LATIN AMERICAN							
GENERAL	346	43731	38.26	28.16	9.30	25.48	12.97
ACADEMIC	213	26112	24.70	28.62	5.35	61.15	3.56
VOC-TECH	251	31664	52.65	20.74	3.85	14.99	9.43
RACE X REGION:							
BLACK							
NE	376	48254	32.97	22.04	3.91	39.29	4.03
NC	340	46018	35.84	25.98	4.64	35.56	4.28
S	1688	171433	37.48	18.30	5.08	31.12	8.67
W	200	18199	23.20	29.70	3.77	52.56	6.83
WHITE							
NE	3327	647473	34.66	27.91	3.95	46.55	6.31
NC	4574	777288	37.12	29.76	4.12	41.30	7.48
S	5005	631789	37.81	24.17	4.93	43.49	6.36
W	2430	404976	32.69	28.04	4.31	46.39	6.08
LATIN AMERICAN							
NE	99	13286	39.15	20.64	8.60	46.18	5.53
NC	66	9296	45.97	25.81	9.34	25.73	14.41
S	264	34473	40.40	27.37	5.23	22.20	11.87
W	382	44591	36.88	26.41	6.43	35.16	7.68

TABLE 483 (CONT.) QUESTION TQ158A
WHAT WERE YOU DOING DURING OCTOBER 1972?

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	3.40	6.66	3.77	3.46
SEX:				
MALE	6.32	.57	3.70	3.08
FEMALE	.36	12.72	3.82	3.80
RACE:				
BLACK	4.17	8.15	8.57	4.92
WHITE	3.21	6.42	3.07	3.20
LATIN AMERICAN	4.79	7.70	5.62	5.14
AMERICAN INDIAN	2.62	10.73	4.41	3.54
ORIENTAL	2.45	1.68	2.56	.84
OTHER	3.12	6.45	6.08	4.51
ABILITY:				
LOW	5.21	9.10	5.85	4.32
MIDDLE	2.86	6.64	3.51	3.12
HIGH	2.04	3.35	1.65	2.65
SES:				
LOW	4.32	11.01	6.63	4.29
MIDDLE	3.40	6.57	3.42	3.53
HIGH	2.10	2.45	1.66	2.39
H.S.PROGRAM:				
GENERAL	4.30	8.68	5.03	4.70
ACADEMIC	2.43	2.99	1.86	2.47
VOCTECH	3.65	10.04	5.25	3.35
REGION:				
NE	3.13	4.13	3.21	3.34
NC	3.11	6.64	3.39	2.94
S	3.65	8.89	4.18	3.42
W	3.89	6.67	4.54	4.58
SEX X RACE:				
MALE				
BLACK	8.69	.67	9.20	3.34
WHITE	6.03	.51	3.08	3.08
LATIN AMERICAN	9.04	.98	4.09	1.23
FEMALE				
BLACK	.73	13.85	8.09	6.12
WHITE	.30	12.52	3.05	3.33
LATIN AMERICAN	.42	14.61	7.18	9.16
SEX X ABILITY:				
MALE				
LOW	9.63	1.08	5.01	3.06
MIDDLE	5.41	.44	3.73	2.71
HIGH	3.77	.21	1.44	2.70
FEMALE				
LOW	.42	17.77	6.76	5.69
MIDDLE	.34	12.70	3.30	3.52
HIGH	.29	6.51	1.87	2.60
SEX X SES:				
MALE				
LOW	8.74	.85	6.34	3.41
MIDDLE	6.43	.62	3.75	3.17
HIGH	3.73	.24	1.43	2.65
FEMALE				
LOW	.52	19.63	6.88	5.05
MIDDLE	.36	12.56	3.08	3.90
HIGH	[illegible]	5.06	1.92	2.09
SEX X H.S.PROGRAM:				
MALE				
GENERAL	7.72	.81	5.37	3.93
ACADEMIC	4.39	.23	1.61	2.34
VOC-TECH	7.91	.87	5.20	3.15
FEMALE				
GENERAL	.39	17.37	4.61	5.50
ACADEMIC	.22	5.99	2.12	2.58
VOC-TECH	.52	16.72	5.27	3.51

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	6.13	.43	3.65	3.45
NC	5.61	.56	3.40	2.69
S	6.76	.57	3.34	2.60
W	7.07	.78	4.88	4.00
FEMALE				
NE	.29	7.62	2.80	3.23
NC	.39	12.97	3.30	3.18
S	.42	16.89	4.97	4.21
W	.30	12.86	4.22	5.05
RACE X ABILTY:				
BLACK				
LOW	5.25	8.35	9.69	5.51
MIDDLE	4.51	6.25	4.40	3.84
HIGH	5.18	2.32	4.55	.00
WHITE				
LOW	5.42	9.20	4.69	4.06
MIDDLE	2.77	6.75	3.33	3.09
HIGH	1.98	3.42	1.59	2.61
LATIN AMERICAN				
LOW	4.71	9.32	5.27	4.49
MIDDLE	4.07	6.06	6.14	3.92
HIGH	3.82	5.93	.00	12.20
RACE X SES:				
BLACK				
LOW	3.71	10.50	11.35	4.85
MIDDLE	4.81	5.05	4.17	5.18
HIGH	5.69	2.18	4.29	1.75
WHITE				
LOW	4.30	11.72	4.87	4.14
MIDDLE	3.36	6.68	3.30	3.35
HIGH	2.01	2.51	1.50	2.35
LATIN AMERICAN				
LOW	5.42	7.79	6.99	4.79
MIDDLE	3.04	8.43	3.49	6.68
HIGH	6.90	4.09	4.33	1.40
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	4.97	8.79	10.57	6.23
ACADEMIC	4.08	4.39	4.25	3.50
VOC-TECH	3.32	11.21	10.56	4.66
WHITE				
GENERAL	4.30	8.63	4.06	4.49
ACADEMIC	2.17	2.78	1.59	2.33
VOC-TECH	3.58	10.12	4.42	2.96
LATIN AMERICAN				
GENERAL	2.99	10.58	8.86	4.74
ACADEMIC	6.32	5.18	1.13	4.86
VOC-TECH	5.61	5.84	4.87	5.95
RACE X REGION:				
BLACK				
NE	4.27	6.13	8.94	3.73
NC	2.20	9.14	7.10	6.01
S	4.83	9.01	8.51	5.09
W	2.72	2.82	11.83	3.62
WHITE				
NE	3.10	3.77	2.59	3.41
NC	2.99	6.39	3.12	2.65
S	3.13	8.90	2.73	2.91
W	3.92	6.87	4.23	4.39
LATIN AMERICAN				
NE	3.67	8.03	4.63	.94
NC	8.65	7.27	2.64	4.61
S	4.43	9.32	7.47	4.29
W	4.60	6.44	5.10	7.16

TABLE 484
WHAT WERE YOU DOING DURING OCTOBER 1973?

QUESTION TQ158B

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
TOTAL	9588	1472148	96.25	47.58	7.15	80.06	11.32
SEX:							
MALE	4967	777589	97.21	44.55	6.57	78.99	12.01
FEMALE	4543	684452	95.78	51.11	7.84	81.73	10.55
RACE:							
BLACK	1241	137204	93.92	40.50	9.00	69.36	12.65
WHITE	7329	1190401	96.63	49.20	7.11	84.12	11.06
LATIN AMERICAN	452	57204	94.42	40.51	6.38	51.35	12.36
AMERICAN INDIAN	132	19538	97.21	24.54	4.63	30.45	16.05
ORIENTAL	45	5394	95.56	210.84	16.64	364.95	32.39
OTHER	291	49440	95.59	30.43	4.59	41.14	8.80
ABILITY:							
LOW	2535	368792	96.68	22.12	4.10	23.06	8.64
MIDDLE	3189	515107	96.67	43.64	8.10	70.98	13.13
HIGH	1023	172019	94.80	118.44	10.87	242.72	13.54
SES:							
LOW	3229	437784	96.06	27.92	4.43	33.89	9.87
MIDDLE	4898	795598	96.54	43.69	6.68	66.42	11.32
HIGH	1295	218675	95.74	102.02	14.61	225.06	14.47
H.S.PROGRAM:							
GENERAL	4001	606347	96.05	32.76	5.33	45.21	10.02
ACADEMIC	2326	356747	94.94	111.80	15.81	226.85	17.21
VOCTECH	3241	506786	97.45	20.13	3.26	18.40	8.68
REGION:							
NE	1818	352530	96.04	51.60	6.98	91.68	10.80
NC	2574	435364	97.14	49.51	7.54	74.07	12.22
S	3647	445373	96.51	38.59	6.54	71.11	10.53
W	1549	238882	94.48	54.89	7.82	90.53	11.89
SEX X RACE:							
MALE							
BLACK	609	66812	97.69	33.14	6.56	58.24	13.64
WHITE	3833	635274	97.16	46.57	6.66	84.25	11.88
LATIN AMERICAN	240	30237	98.50	40.42	7.15	49.82	12.00
FEMALE							
BLACK	632	70393	90.35	47.49	11.33	79.91	11.70
WHITE	3496	555126	96.02	52.22	7.64	83.97	10.13
LATIN AMERICAN	212	26967	89.84	40.62	5.51	53.07	12.77
SEX X ABILTY:							
MALE							
LOW	1408	209491	98.18	19.17	3.69	20.20	8.64
MIDDLE	1614	264527	97.63	42.29	7.36	73.11	13.99
HIGH	512	87227	94.75	113.08	10.97	251.18	14.02
FEMALE							
LOW	1127	159301	94.72	25.99	4.64	26.82	8.64
MIDDLE	1574	250419	95.65	45.10	8.90	68.77	12.24
HIGH	511	84792	94.84	123.95	10.77	234.03	13.05
SEX X SES:							
MALE							
LOW	1620	219118	97.68	25.81	4.10	32.99	10.95
MIDDLE	2571	428216	97.37	39.04	5.48	64.06	11.90
HIGH	721	123912	95.79	97.33	14.83	214.21	14.49
FEMALE							
LOW	1608	218506	94.44	30.07	4.77	34.82	8.79
MIDDLE	2327	367383	95.57	49.12	8.08	69.18	10.55
HIGH	574	94763	95.68	108.16	14.31	239.25	14.44
SEX X H.S.PROGRAM:							
MALE							
GENERAL	2230	347010	97.67	30.17	4.51	42.17	9.84
ACADEMIC	1299	200836	96.04	99.26	14.12	212.55	17.31
VOC-TECH	1437	229640	97.55	18.40	3.09	17.77	10.65
FEMALE							
GENERAL	1736	255108	93.85	36.23	6.45	49.55	10.31
ACADEMIC	1017	154305	93.58	128.80	18.19	246.82	17.21
VOC-TECH	1785	274406	97.35	21.38	3.34	18.94	7.04

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
SEX X REGION:							
MALE							
NE	878	177756	95.99	48.96	6.82	91.65	11.60
NC	1346	230557	97.91	47.46	6.66	76.57	13.45
S	1900	235170	98.05	36.49	5.82	70.37	10.84
W	843	134101	96.16	47.80	7.40	81.51	12.12
FEMALE							
NE	928	173176	96.13	54.23	7.21	91.12	10.05
NC	1211	202009	96.32	52.19	8.65	71.95	10.95
S	1722	207740	94.77	40.71	7.37	72.29	10.04
W	682	101527	92.16	64.95	8.27	104.51	11.61
RACE X ABILTY:							
BLACK							
LOW	585	64681	94.72	28.21	7.42	43.29	11.79
MIDDLE	133	21946	93.15	63.96	13.33	123.58	11.98
HIGH	13	1822	100.00	114.84	.00	290.25	7.88
WHITE							
LOW	1538	244478	97.30	20.44	2.98	17.81	7.19
MIDDLE	2780	458504	96.81	42.51	7.98	68.36	13.24
HIGH	970	164065	94.96	115.87	10.87	238.76	13.40
LATIN AMERICAN							
LOW	204	24988	95.59	34.10	6.51	33.08	13.54
MIDDLE	101	13671	94.20	50.24	8.69	78.91	11.72
HIGH	8	1567	75.49	120.36	7.15	150.05	24.34
RACE X SES:							
BLACK							
LOW	822	88587	94.10	35.18	7.75	48.92	13.00
MIDDLE	347	41228	93.44	48.45	9.48	98.58	10.82
HIGH	40	4605	98.29	79.78	34.31	216.16	24.91
WHITE							
LOW	1923	285833	96.94	24.69	3.37	27.87	9.07
MIDDLE	4161	694376	96.72	43.71	6.59	65.47	11.21
HIGH	1198	203660	95.81	102.79	14.28	227.86	13.51
LATIN AMERICAN							
LOW	290	34061	94.61	39.02	5.83	45.67	10.76
MIDDLE	137	19025	94.07	41.97	7.91	53.53	11.48
HIGH	21	3798	97.13	50.04	4.17	91.40	32.16
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	497	56163	93.65	32.87	7.91	50.05	13.67
ACADEMIC	274	31051	92.14	74.75	15.06	163.63	13.38
VOC-TECH	469	49890	95.53	27.86	6.49	32.56	11.06
WHITE							
GENERAL	3054	488416	96.34	32.85	5.02	45.52	9.49
ACADEMIC	1872	299893	95.40	116.72	16.39	236.89	17.34
VOC-TECH	2399	401560	97.89	18.71	2.75	16.98	8.30
LATIN AMERICAN							
GENERAL	203	24490	95.80	37.01	8.04	42.06	14.37
ACADEMIC	80	10088	87.60	85.25	9.89	152.10	15.90
VOC-TECH	169	22625	95.96	24.36	3.01	16.49	8.62
RACE X REGION:							
BLACK							
NE	157	20694	92.31	47.16	12.23	88.60	5.70
NC	166	23172	94.88	45.50	11.28	66.46	12.11
S	844	86221	94.10	35.18	7.88	61.56	13.89
W	74	7118	93.35	69.41	5.85	117.30	19.56
WHITE							
NE	1477	299284	96.35	53.67	6.89	95.05	10.98
NC	2246	385712	97.29	50.79	7.37	76.59	12.42
S	2500	319438	97.12	40.17	6.46	77.88	9.85
W	1106	185967	94.85	54.23	8.06	92.87	10.48
LATIN AMERICAN							
NE	45	5645	95.65	43.23	9.24	90.93	12.23
NC	39	5345	100.00	45.23	7.85	44.54	27.44
S	146	20250	96.21	32.99	4.61	38.18	8.25
W	222	25965	91.60	44.82	6.83	54.42	12.50

TABLE 484 (CONT.)
WHAT WERE YOU DOING DURING OCTOBER 1973?

QUESTION TQ158B

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	10.08	22.58	6.77	4.31
SEX:				
MALE	16.70	1.35	5.70	4.31
FEMALE	2.30	46.67	7.95	[illegible].09
RACE:				
BLACK	16.04	22.23	[illegible]	6.62
WHITE	9.37	22.71	5.62	4.07
LATIN AMERICAN	10.51	26.25	8.62	2.19
AMERICAN INDIAN	7.49	23.38	7.55	1.39
ORIENTAL	16.94	31.05	16.01	1.80
OTHER	5.49	15.35	6.48	4.89
ABILITY:				
LOW	10.89	20.88	7.49	3.27
MIDDLE	8.37	22.36	6.02	3.42
HIGH	10.78	23.11	6.64	7.50
SES:				
LOW	11.11	28.09	8.42	3.56
MIDDLE	9.19	20.58	6.04	3.84
HIGH	9.59	18.38	6.22	6.69
H.S.PROGRAM:				
GENERAL	11.22	22.57	7.46	4.33
ACADEMIC	11.39	20.36	7.05	6.50
VOCTECH	7.56	24.11	5.69	2.46
REGION:				
NE	9.60	16.86	5.88	4.05
NC	9.25	23.10	5.87	3.53
S	9.97	26.11	7.30	4.07
W	12.51	23.49	8.72	6.58
SEX X RACE:				
MALE				
BLACK	30.04	.58	10.54	4.02
WHITE	15.63	1.44	5.12	4.45
LATIN AMERICAN	18.44	1.67	6.84	2.13
FEMALE				
BLACK	2.75	42.78	20.44	9.08
WHITE	2.20	47.04	6.18	3.63
LATIN AMERICAN	1.61	53.81	10.62	2.26
SEX X ABILTY:				
MALE				
LOW	17.26	1.27	6.31	2.88
MIDDLE	14.17	.92	5.34	3.25
HIGH	18.10	1.99	5.22	10.62
FEMALE				
LOW	2.52	45.67	9.04	3.78
MIDDLE	2.18	45.02	6.74	3.61
HIGH	3.26	44.84	8.10	4.28
SEX X SES:				
MALE				
LOW	19.75	1.18	6.77	2.62
MIDDLE	15.11	1.35	5.44	4.08
HIGH	15.19	1.52	4.99	8.02
FEMALE				
LOW	2.38	55.09	10.07	4.51
MIDDLE	2.29	42.99	6.73	3.55
HIGH	2.26	40.43	7.82	4.95
SEX X H.S.PROGRAM:				
MALE				
GENERAL	17.21	1.56	6.01	3.60
ACADEMIC	18.19	1.21	6.06	7.76
VOC-TECH	14.52	1.15	4.93	2.37
FEMALE				
GENERAL	2.81	51.11	9.45	5.31
ACADEMIC	2.48	45.23	8.42	4.81
VOC-TECH	1.74	43.42	6.28	2.55

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SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
	PERCENTAGE DISTRIBUTION			
SEX X REGION:				
MALE				
NE	16.90	1.25	5.26	4.77
NC	15.36	1.58	5.83	3.68
S	16.68	1.30	8.38	3.48
W	18.79	1.15	8.40	6.25
FEMALE				
NE	2.02	32.92	6.58	2.66
NC	2.03	47.76	5.92	3.31
S	1.93	54.00	10.49	4.74
W	4.08	52.96	9.14	6.73
RACE X ABILTY:				
BLACK				
LOW	15.32	20.84	16.80	5.44
MIDDLE	20.85	24.71	15.09	6.80
HIGH	20.75	17.20	16.54	20.74
WHITE				
LOW	10.37	20.55	5.16	3.19
MIDDLE	7.89	22.50	5.51	3.11
HIGH	10.66	23.41	6.63	7.16
LATIN AMERICAN				
LOW	10.92	25.02	7.84	1.55
MIDDLE	9.04	23.99	4.42	4.64
HIGH	9.57	14.86	15.10	.00
RACE X SES:				
BLACK				
LOW	15.46	26.15	16.39	5.97
MIDDLE	16.20	14.62	15.12	6.07
HIGH	25.91	11.16	9.14	21.47
WHITE				
LOW	9.60	29.17	5.74	3.09
MIDDLE	9.03	21.04	5.53	3.86
HIGH	9.39	19.05	5.94	6.09
LATIN AMERICAN				
LOW	12.42	28.64	9.84	2.11
MIDDLE	6.22	24.10	7.06	2.71
HIGH	14.13	17.74	6.20	.51
RACE X H.S. PROGRAM:				
BLACK				
GENERAL	19.55	21.98	16.74	6.31
ACADEMIC	15.90	19.51	13.13	9.99
VOC-TECH	11.90	24.06	15.94	4.88
WHITE				
GENERAL	10.42	22.40	6.15	4.17
ACADEMIC	10.78	20.85	6.38	6.25
VOC-TECH	7.05	24.49	4.40	2.32
LATIN AMERICAN				
GENERAL	9.36	32.02	12.26	4.55
ACADEMIC	18.65	23.36	5.56	.00
VOC-TECH	7.51	21.29	6.05	.62
RACE X REGION:				
BLACK				
NE	24.40	24.00	18.45	8.19
NC	13.07	20.68	13.34	9.03
S	15.00	22.67	15.00	5.50
W	14.08	16.77	22.36	7.72
WHITE				
NE	8.91	16.40	4.61	3.59
NC	8.94	23.12	5.36	3.18
S	8.27	26.99	5.18	3.77
W	12.88	24.63	8.52	7.16
LATIN AMERICAN				
NE	11.17	27.75	24.57	.00
NC	13.79	29.21	4.45	1.32
S	9.80	33.52	7.35	3.44
W	10.24	19.64	7.00	1.88

TABLE 485 QUESTION TQ158C

WHAT WERE YOU DOING DURING OCTOBER 1974?

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
TOTAL	10242	1567697	99.32	38.95	5.82	65.99	7.83
SEX:							
MALE	5406	843964	99.61	34.73	5.57	64.90	8.67
FEMALE	4750	711686	99.01	44.11	6.17	67.75	6.91
RACE:							
BLACK	1332	148839	98.23	34.72	6.49	56.40	10.04
WHITE	7835	1267053	99.43	40.32	5.92	69.21	7.67
LATIN AMERICAN	487	61865	99.54	27.19	3.11	42.19	5.37
AMERICAN INDIAN	138	20444	100.00	18.77	4.63	27.24	11.25
ORIENTAL	59	6762	100.00	159.94	11.83	250.53	21.32
OTHER	284	47713	99.54	26.14	5.47	40.35	6.44
ABILITY:							
LOW	2562	368568	98.97	19.10	3.87	18.88	6.37
MIDDLE	3468	557770	99.59	33.52	6.17	56.35	8.59
HIGH	1187	198855	99.41	94.26	9.73	191.80	8.57
SES:							
LOW	3307	445036	99.15	23.03	3.50	28.38	6.88
MIDDLE	5258	850293	99.41	33.78	5.08	52.76	7.68
HIGH	1500	249863	99.51	85.58	12.73	180.69	10.32
H.S.PROGRAM:							
GENERAL	4181	627934	99.12	27.38	3.77	36.43	8.01
ACADEMIC	2779	428491	99.45	84.00	12.47	170.12	10.11
VOCTECH	3258	508016	99.48	15.26	2.76	14.80	5.71
REGION:							
NE	1921	372910	99.40	42.62	6.16	75.63	6.77
NC	2733	461719	99.44	40.34	6.16	62.81	8.43
S	3925	481672	99.17	30.84	5.23	57.86	7.03
W	1663	251396	99.27	46.50	5.84	73.08	9.84
SEX X RACE:							
MALE							
BLACK	647	73319	99.36	24.89	4.56	45.86	10.88
WHITE	4197	690890	99.61	36.45	5.88	69.33	8.54
LATIN AMERICAN	272	33577	99.67	26.51	2.84	41.14	5.82
FEMALE							
BLACK	685	75520	97.14	44.25	8.37	66.64	9.22
WHITE	3638	576163	99.22	44.96	5.96	69.06	6.62
LATIN AMERICAN	215	28288	99.38	28.01	3.43	43.43	4.83
SEX X ABILTY:							
MALE							
LOW	1431	212769	99.64	15.18	2.95	16.92	7.06
MIDDLE	1802	294048	99.77	31.40	6.04	57.78	9.42
HIGH	623	105820	99.34	84.12	9.49	189.58	9.05
FEMALE							
LOW	1131	155800	98.05	24.45	5.12	21.56	5.41
MIDDLE	1665	263561	99.40	35.91	6.31	54.79	7.66
HIGH	564	93035	99.49	105.79	10.00	194.32	8.01
SEX X SES:							
MALE							
LOW	1692	229030	99.66	19.32	3.10	27.53	7.37
MIDDLE	2816	465878	99.62	28.58	4.21	50.19	8.83
HIGH	839	142283	99.51	80.06	14.00	175.12	10.38
FEMALE							
LOW	1614	215846	98.59	26.97	3.92	29.31	6.37
MIDDLE	2442	384415	99.15	40.07	6.13	55.87	6.28
HIGH	661	107580	99.50	92.88	11.06	188.07	10.24
SEX X H.S.PROGRAM:							
MALE							
GENERAL	2391	370214	99.63	22.73	3.16	33.04	8.17
ACADEMIC	1538	239971	99.68	73.83	11.75	163.11	10.56
VOC-TECH	1475	233536	99.50	13.57	3.03	14.46	7.55
FEMALE							
GENERAL	1754	253077	98.36	34.31	4.70	41.55	7.83
ACADEMIC	1231	187050	99.24	97.21	13.41	179.43	9.60
VOC-TECH	1760	270924	99.46	16.69	2.56	15.20	4.21

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG	PT WORKG	PT GRAD SCH	ACAD CRS	VOC-TECH
SEX X REGION:							
MALE							
NE	962	192698	99.71	39.01	6.36	74.56	8.40
NC	1460	249927	99.44	37.30	5.31	65.43	9.43
S	2059	257793	99.80	26.78	4.87	56.32	7.62
W	925	143546	99.43	38.79	6.20	66.41	9.63
FEMALE							
NE	943	177979	99.10	46.07	5.93	76.51	5.07
NC	1252	208440	99.52	44.59	7.27	50.49	7.38
S	1839	220460	98.46	35.88	5.70	60.14	6.32
W	716	104807	99.04	57.10	5.42	83.33	10.36
RACE X ABILTY:							
BLACK							
LOW	623	67942	98.61	26.90	7.45	34.34	9.05
MIDDLE	203	24632	97.10	50.02	7.61	104.42	12.71
HIGH	15	1739	100.00	125.94	.00	300.59	.00
WHITE							
LOW	1518	240742	98.98	16.83	2.94	14.84	5.80
MIDDLE	3020	496665	99.69	32.40	6.23	53.45	8.43
HIGH	1130	190434	99.38	92.23	9.59	187.51	8.28
LATIN AMERICAN							
LOW	221	27156	99.31	21.65	2.98	23.31	4.22
MIDDLE	110	14029	100.00	40.21	4.26	69.69	6.30
HIGH	7	1269	100.00	92.73	8.83	156.61	6.66
RACE X SES:							
BLACK							
LOW	878	96152	97.91	29.60	5.62	40.11	10.29
MIDDLE	384	45512	99.20	40.40	6.03	77.77	8.52
HIGH	44	4891	98.39	82.52	31.01	187.07	14.38
WHITE							
LOW	1924	284217	99.40	20.44	2.68	22.87	6.00
MIDDLE	4465	742152	99.43	33.75	5.16	51.68	7.62
HIGH	1392	233296	99.51	85.65	12.29	182.53	9.98
LATIN AMERICAN							
LOW	313	36820	99.79	25.62	4.57	37.38	5.33
MIDDLE	147	20772	99.00	26.93	.92	46.26	3.54
HIGH	23	4030	100.00	44.55	1.18	67.63	15.44
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	560	64740	97.74	24.64	4.67	36.46	10.67
ACADEMIC	304	33347	98.31	70.84	12.01	138.41	10.36
VOC-TECH	468	50751	98.82	23.83	5.20	27.95	9.03
WHITE							
GENERAL	3170	501224	99.28	27.77	3.65	36.88	7.75
ACADEMIC	2260	365841	99.56	85.55	12.72	174.14	9.91
VOC-TECH	2401	399456	99.51	14.68	2.53	13.64	5.51
LATIN AMERICAN							
GENERAL	213	26913	99.23	24.80	3.55	32.56	5.44
ACADEMIC	91	10899	100.00	65.51	5.94	133.39	7.10
VOC-TECH	182	23913	99.68	12.58	1.34	11.70	4.53
RACE X REGION:							
BLACK							
NE	164	22603	99.06	41.78	5.99	74.55	4.33
NC	163	23043	98.10	37.74	8.69	62.15	15.64
S	914	94727	98.07	29.83	6.08	48.47	9.73
W	91	8467	98.19	62.30	6.45	81.06	13.49
WHITE							
NE	1560	315308	99.38	44.38	6.27	78.63	7.05
NC	2396	409967	99.52	41.69	6.01	64.84	8.28
S	2693	345406	99.42	32.26	5.26	63.01	6.50
W	1186	196373	99.36	45.12	6.31	74.10	9.43
LATIN AMERICAN							
NE	54	7128	100.00	15.37	2.29	56.23	5.01
NC	45	6384	100.00	24.34	6.83	38.29	7.80
S	159	21817	99.56	21.22	2.12	34.07	4.18
W	229	26535	99.29	35.96	3.24	46.03	5.86

TABLE 485(CONT.)
WHAT WERE YOU DOING DURING OCTOBER 1974?

QUESTION TQ158C

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	10.53	28.56	8.98	3.73
SEX:				
MALE	16.39	1.54	9.07	3.67
FEMALE	3.31	60.73	9.00	3.77
RACE:				
BLACK	15.78	28.22	15.16	3.53
WHITE	9.80	29.06	8.36	3.77
LATIN AMERICAN	10.72	27.53	9.52	3.35
AMERICAN INDIAN	7.06	32.43	6.52	2.52
ORIENTAL	17.05	27.80	16.33	1.54
OTHER	8.24	19.07	7.74	4.56
ABILITY:				
LOW	11.11	26.73	11.23	2.93
MIDDLE	8.83	28.25	7.64	3.10
HIGH	10.85	28.[illegible]9	9.58	6.44
SES:				
LOW	11.90	34.66	10.66	2.88
MIDDLE	9.61	26.65	8.25	3.55
HIGH	9.89	24.43	8.98	5.58
H.S.PROGRAM:				
GENERAL	11.67	28.31	9.07	3.55
ACADEMIC	11.17	24.84	9.72	5.28
VOCTECH	8.39	32.13	8.26	2.67
REGION:				
NE	10.00	24.46	9.69	3.46
NC	8.96	28.96	9.21	3.39
S	10.77	30.65	7.59	3.45
W	13.71	29.92	10.15	5.30
SEX X RACE:				
MALE				
BLACK	28.13	1.43	10.85	2.52
WHITE	15.31	1.52	8.84	3.84
LATIN AMERICAN	17.34	1.21	11.26	2.96
FEMALE				
BLACK	3.79	54.24	19.35	4.51
WHITE	3.19	62.09	7.79	3.68
LATIN AMERICAN	2.86	58.77	7.45	3.82
SEX X ABIITY:				
MALE				
LOW	16.93	1.89	10.26	2.72
MIDDLE	13.71	1.24	8.04	2.35
HIGH	17.01	1.30	9.43	8.28
FEMALE				
LOW	3.15	60.67	12.56	3.22
MIDDLE	3.32	58.40	7.20	3.95
HIGH	3.85	60.49	9.76	4.35
SEX X SES:				
MALE				
LOW	19.47	1.48	10.19	2.24
MIDDLE	15.03	1.70	8.30	3.63
HIGH	14.77	1.02	10.02	5.91
FEMALE				
LOW	3.79	69.89	11.15	3.56
MIDDLE	3.04	56.89	8.19	3.44
HIGH	3.43	55.40	7.60	5.14
SEX X H.S.PROGRAM:				
MALE				
GENERAL	16.44	1.72	8.91	3.07
ACADEMIC	17.46	1.06	9.04	5.51
VOC-TECH	15.15	1.75	9.34	2.74
FEMALE				
GENERAL	4.37	67.28	9.46	4.14
ACADEMIC	2.93	55.31	10.67	4.93
VCC-TECH	2.59	58.43	7.43	2.65

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	16.47	1.41	9.85	3.59
NC	14.13	1.66	9.86	3.68
S	16.85	1.52	6.63	2.49
W	19.39	1.53	11.00	5.89
FEMALE				
NE	2.96	49.35	9.59	3.25
NC	2.46	61.96	8.58	3.10
S	3.29	64.95	8.78	4.61
W	5.64	68.75	9.27	4.24
RACE X ABILTY:				
BLACK				
LOW	15.57	25.77	18.56	3.75
MIDDLE	18.43	35.29	13.27	3.04
HIGH	43.46	18.01	16.02	4.88
WHITE				
LOW	10.07	26.65	10.44	2.71
MIDDLE	8.33	28.27	7.19	3.06
HIGH	10.68	29.56	9.04	6.05
LATIN AMERICAN				
LOW	11.05	28.04	8.75	1.85
MIDDLE	13.06	32.20	12.59	6.33
HIGH	11.82	10.09	38.46	41.06
RACE X SES:				
BLACK				
LOW	14.95	30.64	16.25	2.85
MIDDLE	15.04	22.58	14.22	4.11
HIGH	35.00	23.97	6.19	10.67
WHITE				
LOW	10.66	37.68	9.39	2.98
MIDDLE	9.52	27.10	7.79	3.49
HIGH	9.21	24.91	9.06	5.41
LATIN AMERICAN				
LOW	12.57	26.18	7.23	2.77
MIDDLE	5.81	31.38	12.22	4.98
HIGH	18.23	21.69	17.14	.48
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	16.32	26.30	12.27	2.77
ACADEMIC	16.53	29.30	15.24	5.79
VOC-TECH	14.28	29.77	18.81	3.02
WHITE				
GENERAL	11.05	28.53	8.61	3.48
ACADEMIC	10.51	25.25	9.54	5.26
VOC-TECH	7.60	33.25	6.99	2.77
LATIN AMERICAN				
GENERAL	9.93	32.27	11.69	4.40
ACADEMIC	18.92	23.79	5.18	6.91
VOC-TECH	7.94	24.06	9.11	.57
RACE X REGION:				
BLACK				
NE	22.30	28.88	18.29	4.14
NC	12.69	30.44	17.95	5.86
S	15.15	27.77	13.90	2.94
W	13.82	25.52	13.27	2.18
WHITE				
NE	9.49	24.57	9.15	3.43
NC	8.60	29.10	9.08	3.30
S	9.07	31.76	5.82	3.49
W	14.09	31.45	10.06	5.75
LATIN AMERICAN				
NE	10.20	23.24	11.31	6.91
NC	10.97	34.83	3.35	.00
S	12.35	33.43	7.49	4.25
W	9.46	22.07	12.19	2.47

TABLE 486
WHAT ARE YOU DOING NOW?

QUESTION TQ158D

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
TOTAL	11948	1809661	99.67	22.30	9.32	28.97	6.65
SEX:							
MALE	6374	990259	99.77	18.80	9.42	30.61	7.48
FEMALE	5507	810592	99.56	26.50	9.21	26.94	5.59
RACE:							
BLACK	1503	164193	99.35	21.29	10.59	30.33	9.11
WHITE	9346	1492818	99.71	22.58	9.27	28.51	6.07
LATIN AMERICAN	501	63710	99.48	17.01	7.76	30.99	10.02
AMERICAN INDIAN	129	18300	100.00	14.37	1.25	17.07	5.73
ORIENTAL	96	11813	100.00	65.60	27.04	84.60	15.69
OTHER	286	47158	99.53	15.57	7.75	26.51	8.55
ABILITY:							
LOW	2543	361818	99.63	14.12	4.37	15.02	7.76
MIDDLE	3942	626992	99.90	20.84	4.81	27.79	6.29
HIGH	1968	322457	99.80	36.00	21.75	50.00	5.16
SES:							
LOW	3421	452701	99.55	15.72	5.27	17.92	6.75
MIDDLE	5957	943444	99.64	20.11	7.12	24.53	6.15
HIGH	2410	394005	99.93	35.02	19.46	52.22	7.69
H.S. PROGRAM:							
GENERAL	4353	649914	99.46	17.80	4.90	21.57	6.63
ACADEMIC	4417	672168	99.84	33.13	17.86	47.51	6.64
VOCTECH	3159	485503	99.72	13.29	3.45	13.17	6.64
REGION:							
NE	2373	444040	99.83	21.93	11.70	24.89	5.75
NC	3178	529943	99.73	24.06	8.32	28.82	6.77
S	4545	554252	99.68	17.71	8.84	25.27	6.28
W	1852	281426	99.31	28.59	8.42	42.98	8.54
SEX X RACE:							
MALE							
BLACK	682	77273	99.86	17.12	8.50	26.93	10.62
WHITE	5090	827294	99.76	19.38	9.74	31.04	6.76
LATIN AMERICAN	291	37137	99.38	13.60	6.67	30.10	11.62
FEMALE							
BLACK	821	86920	98.90	24.99	12.45	33.35	7.77
WHITE	4256	665525	99.66	26.56	8.68	25.37	5.20
LATIN AMERICAN	210	26573	99.64	21.76	9.29	32.25	7.79
SEX X ABILITY:							
MALE							
LOW	1508	222710	99.77	11.17	3.65	13.45	7.96
MIDDLE	2089	339173	99.94	16.12	4.98	29.96	7.41
HIGH	985	162218	99.[illegible]1	35.51	24.21	59.67	5.42
FEMALE							
LOW	1035	139109	99.41	18.83	5.54	17.54	7.45
MIDDLE	1852	287659	99.86	26.41	4.62	25.25	4.98
HIGH	983	160240	99.90	36.51	19.26	40.21	4.90
SEX X SES:							
MALE							
LOW	1788	242801	99.82	12.89	4.38	17.92	7.28
MIDDLE	3242	526591	99.68	16.24	6.83	24.97	7.18
HIGH	1286	213993	99.94	31.95	21.70	58.91	8.45
FEMALE							
LOW	1632	209740	99.24	19.01	6.30	17.92	6.14
MIDDLE	2715	416853	99.59	25.01	7.48	23.97	4.84
HIGH	1124	180011	99.91	38.66	16.79	44.26	6.79
SEX X H.S.PROGRAM:							
MALE							
GENERAL	2519	390409	99.74	13.74	4.24	21.60	6.99
ACADEMIC	2326	359252	99.89	30.71	19.41	52.97	8.00
VOC-TECH	1528	240495	99.62	9.22	2.88	11.79	7.51
FEMALE							
GENERAL	1808	256127	99.04	23.71	5.90	21.33	6.07
ACADEMIC	2079	311297	99.78	35.91	15.96	41.08	5.05
VOC-TECH	1615	242692	99.82	17.22	4.05	14.67	5.80

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG	PT WORKG	PT GRAD SCH	ACAD CRS	VOC-TECH
SEX X REGION:							
MALE							
NE	1185	229481	99.75	18.99	12.48	28.28	7.49
NC	1756	298857	99.74	20.25	8.88	30.52	7.81
S	2360	295361	99.83	15.82	8.69	26.23	6.76
W	1073	166560	99.70	21.20	7.47	41.74	8.14
FEMALE							
NE	1176	212902	99.91	25.17	10.85	21.14	3.90
NC	1406	228535	99.72	29.27	7.52	26.50	5.26
S	2159	255853	99.49	19.92	9.02	24.33	5.74
W	766	113303	98.73	38.28	9.92	44.62	9.13
RACE X ABILTY:							
BLACK							
LOW	654	71622	99.47	17.38	7.86	25.08	10.36
MIDDLE	263	31149	100.00	26.34	11.02	41.31	5.92
HIGH	33	3791	100.00	33.23	31.19	67.27	2.67
WHITE							
LOW	1494	236314	99.74	13.23	3.22	10.78	6.69
MIDDLE	3399	553766	99.89	20.60	4.42	26.63	6.00
HIGH	1860	306981	99.79	35.41	21.34	48.41	4.96
LATIN AMERICAN							
LOW	217	26471	99.58	12.26	5.22	24.93	8.07
MIDDLE	120	16178	100.00	23.29	8.29	41.33	12.95
HIGH	17	2556	100.00	33.62	19.46	30.41	13.81
RACE X SES:							
BLACK							
LOW	940	100233	99.21	19.71	8.50	25.24	9.58
MIDDLE	462	52834	99.65	23.86	13.30	36.80	8.00
HIGH	73	8742	100.00	25.99	22.91	50.21	11.22
WHITE							
LOW	1970	289242	99.57	13.98	3.84	13.66	5.42
MIDDLE	5066	825868	99.66	19.97	6.74	23.07	5.74
HIGH	2252	369900	99.95	35.14	19.29	52.24	7.33
LATIN AMERICAN							
LOW	325	37214	100.00	14.87	7.07	28.43	7.91
MIDDLE	149	21672	99.04	19.56	7.51	33.99	12.10
HIGH	25	4710	97.43	22.58	14.61	38.20	17.38
RACE X H.S.PROGRAM:							
BLACK							
GENERAL	574	62840	98.87	21.46	7.36	22.97	9.85
ACADEMIC	437	47520	99.72	27.39	16.02	48.50	5.07
VOC-TECH	491	53732	99.60	15.73	9.59	22.92	11.83
WHITE							
GENERAL	3337	526183	99.58	17.45	4.47	20.42	5.94
ACADEMIC	3693	585002	99.84	33.47	17.98	46.51	6.30
VOC-TECH	2313	381360	99.70	12.83	2.51	11.98	5.89
LATIN AMERICAN							
GENERAL	208	27336	98.80	13.71	6.53	32.78	9.08
ACADEMIC	120	14747	100.00	30.85	17.24	49.06	17.53
VOC-TECH	173	21628	100.00	11.73	2.87	16.42	6.09
RACE X REGION:							
BLACK							
NE	183	24000	99.69	15.80	14.49	37.69	4.81
NC	195	26234	99.41	31.63	15.18	36.67	12.87
S	1013	103455	99.27	19.41	8.44	25.68	9.04
W	112	10503	99.27	26.43	11.41	43.46	10.31
WHITE							
NE	1972	383494	99.82	22.81	11.74	24.33	5.67
NC	2832	479244	99.74	23.94	7.90	27.98	6.13
S	3202	407738	99.77	17.45	8.91	25.44	5.61
W	1340	222343	99.37	28.66	8.64	42.52	7.47
LATIN AMERICAN							
NE	67	9058	100.00	12.74	12.18	15.75	14.09
NC	39	5252	100.00	19.91	6.73	48.79	16.26
S	168	22592	99.57	13.98	8.38	25.49	4.96
W	227	26809	99.14	20.43	5.96	37.29	11.69

TABLE 486 (CONT.)
WHAT ARE YOU DOING NOW?

QUESTION TQ158D

SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
	PERCENTAGE DISTRIBUTION			
TOTAL	7.17	36.57	13.80	5.08
SEX:				
MALE	9.74	2.99	13.88	4.81
FEMALE	4.03	77.31	13.47	5.42
RACE:				
BLACK	11.75	34.85	21.19	5.31
WHITE	6.60	36.52	12.56	5.10
LATIN AMERICAN	7.56	39.07	13.45	3.77
AMERICAN INDIAN	3.94	42.37	22.87	4.29
ORIENTAL	8.62	26.26	18.29	4.04
OTHER	8.40	37.36	18.84	6.31
ABILITY:				
LOW	7.92	38.09	16.76	4.76
MIDDLE	6.36	36.48	10.81	4.67
HIGH	7.80	32.72	12.72	5.68
SES:				
LOW	8.83	44.87	16.06	4.52
MIDDLE	7.02	36.43	12.55	4.73
HIGH	5.56	26.76	13.59	6.43
H.S.PROGRAM:				
GENERAL	7.94	37.87	13.92	5.09
ACADEMIC	6.68	28.51	14.58	5.17
VOCTECH	6.72	45.62	12.37	4.95
REGION:				
NE	5.60	32.34	18.61	5.46
NC	6.66	37.87	11.47	4.42
S	7.96	36.56	11.25	4.77
W	9.03	40.80	15.62	6.34
SEX X RACE:				
MALE				
BLACK	18.55	4.77	20.69	4.48
WHITE	8.97	2.71	12.94	4.87
LATIN AMERICAN	9.30	3.53	10.72	3.51
FEMALE				
BLACK	5.71	61.60	21.64	6.04
WHITE	3.66	78.55	12.09	5.39
LATIN AMERICAN	5.11	88.74	17.26	4.13
SEX X ABILTY:				
MALE				
LOW	9.59	4.80	14.71	4.08
MIDDLE	8.13	2.33	11.81	4.14
HIGH	12.38	2.02	13.04	6.42
FEMALE				
LOW	5.24	91.40	20.03	5.86
MIDDLE	4.27	76.77	9.63	5.30
HIGH	3.16	63.80	12.39	4.94
SEX X SES:				
MALE				
LOW	11.88	3.23	15.48	3.79
MIDDLE	9.36	3.14	12.78	4.38
HIGH	8.10	2.33	14.50	6.94
FEMALE				
LOW	5.31	93.11	16.74	5.36
MIDDLE	4.07	78.48	12.25	5.17
HIGH	2.53	55.81	12.50	5.83
SEX X H.S.PROGRAM:				
MALE				
GENERAL	9.48	2.71	13.88	4.49
ACADEMIC	10.03	2.55	14.98	5.33
VOC-TECH	9.67	4.11	12.17	4.53
FEMALE				
GENERAL	5.70	91.22	13.57	6.01
ACADEMIC	2.81	58.48	14.14	4.95
VOC-TECH	3.78	86.75	12.54	5.42

(CONTINUED ON NEXT PAGE)

	PERCENTAGE DISTRIBUTION			
SUBPOPULATION	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	8.12	2.93	20.58	5.50
NC	8.88	3.07	11.61	4.53
S	11.31	2.78	10.30	4.13
W	10.73	3.28	15.06	5.55
FEMALE				
NE	2.89	63.40	15.90	5.35
NC	3.79	83.52	11.27	4.33
S	4.06	75.38	12.45	5.56
W	6.55	95.29	15.66	7.43
RACE X ABILTY:				
BLACK				
LOW	11.85	34.90	23.55	5.62
MIDDLE	13.90	35.15	16.59	5.63
HIGH	20.94	4.48	3.97	3.44
WHITE				
LOW	6.17	37.72	14.28	4.42
MIDDLE	6.06	37.09	10.33	4.67
HIGH	7.72	33.11	12.62	5.64
LATIN AMERICAN				
LOW	9.86	36.88	16.02	4.73
MIDDLE	4.17	41.40	9.12	3.27
HIGH	9.11	24.74	.00	.00
RACE X SES:				
BLACK				
LOW	11.34	37.96	23.49	4.91
MIDDLE	12.42	30.02	17.41	4.96
HIGH	11.72	24.10	16.83	6.58
WHITE				
LOW	7.80	48.37	12.70	4.45
MIDDLE	6.73	36.72	12.10	4.75
HIGH	5.40	26.94	13.43	6.37
LATIN AMERICAN				
LOW	8.15	38.59	15.87	3.23
MIDDLE	7.54	44.44	10.08	3.89
HIGH	1.86	17.28	9.15	7.56
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	12.00	34.81	21.03	5.77
ACADEMIC	12.77	28.91	20.57	4.0[illegible]
VOC-TECH	10.30	40.04	21.96	5.8[illegible]
WHITE				
GENERAL	7.50	38.05	12.28	4.99
ACADEMIC	6.17	28.49	14.12	5.21
VOC-TECH	6.03	46.71	10.56	5.09
LATIN AMERICAN				
GENERAL	8.61	39.40	15.07	3.47
ACADEMIC	7.82	37.44	6.02	5.75
VOC-TECH	6.04	39.77	15.81	2.81
RACE X REGION:				
BLACK				
NE	11.30	34.87	35.90	3.29
NC	11.41	42.51	18.33	7.58
S	12.23	33.60	19.52	5.03
W	9.02	28.06	11.11	6.93
WHITE				
NE	5.16	32.16	17.13	5.50
NC	6.44	37.25	10.58	4.19
S	6.75	37.13	9.36	4.89
W	9.18	41.36	14.80	6.79
LATIN AMERICAN				
NE	5.28	34.24	4.87	7.68
NC	8.63	53.12	21.21	4.80
S	9.13	43.10	7.05	1.57
W	6.79	34.56	20.21	4.10

TABLE 487
WHAT DO YOU EXPECT TO BE DOING IN OCTOBER 1977? QUESTION TQ158E

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
TOTAL	13749	2082934	99.91	14.38	15.62	24.74	7.90
SEX:							
MALE	7220	1125809	99.93	11.41	15.13	25.21	8.69
FEMALE	6446	944838	99.88	17.89	15.94	24.18	6.95
RACE:							
BLACK	1812	198979	99.76	13.65	19.18	35.36	13.68
WHITE	10664	1708101	99.93	14.27	15.09	23.04	7.04
LATIN AMERICAN	560	69699	99.54	17.38	11.92	34.06	9.31
AMERICAN INDIAN	132	19601	100.00	19.40	12.21	20.75	8.14
ORIENTAL	146	17449	100.00	25.76	27.24	42.16	13.70
OTHER	333	54194	100.00	10.09	16.85	22.89	8.06
ABILITY:							
LOW	2842	400082	99.90	11.17	8.36	20.68	10.83
MIDDLE	4418	703065	99.93	13.99	11.18	26.09	7.23
HIGH	2416	398692	99.95	18.97	30.59	29.02	4.70
SES:							
LOW	3835	507030	99.90	11.52	10.11	21.26	9.60
MIDDLE	6725	1062862	99.88	13.48	12.60	23.24	7.65
HIGH	2989	487043	100.00	19.19	27.71	31.63	6.57
H.S.PROGRAM:							
GENERAL	4887	725691	99.84	12.84	9.14	23.24	9.13
ACADEMIC	5435	832719	99.95	17.28	27.28	29.88	5.71
VOCTECH	3405	521861	99.93	11.76	5.76	18.56	9.67
REGION:							
NE	2843	532437	99.99	13.22	18.24	21.03	6.42
NC	3578	598830	99.93	14.75	14.33	24.09	7.56
S	5141	622410	99.85	11.73	14.63	23.40	8.32
W	2187	329257	99.84	20.62	15.60	34.45	10.14
SEX X RACE:							
MALE							
BLACK	766	86156	100.00	12.26	16.79	32.74	14.73
WHITE	5769	943119	99.93	11.49	15.11	24.50	8.04
LATIN AMERICAN	316	39920	99.72	8.01	11.89	33.60	9.41
FEMALE							
BLACK	1046	112823	99.57	14.72	21.01	37.37	12.88
WHITE	4895	764982	99.94	17.69	15.07	21.25	5.80
LATIN AMERICAN	244	29779	99.29	29.94	11.97	34.67	9.18
SEX X ABILTY:							
MALE							
LOW	1639	241324	99.95	7.31	6.26	18.02	10.02
MIDDLE	2330	381660	99.94	9.48	10.89	26.39	8.31
HIGH	1195	198189	99.90	19.97	33.38	34.38	5.60
FEMALE							
LOW	1203	158758	99.82	17.02	11.56	24.73	12.06
MIDDLE	2087	321245	99.91	19.35	11.53	25.73	5.95
HIGH	1221	200503	100.00	17.97	27.83	23.72	3.81
SEX X SES:							
MALE							
LOW	1965	266814	100.00	7.73	9.31	19.34	10.11
MIDDLE	3620	588227	99.88	10.21	11.34	23.26	8.75
HIGH	1559	261849	100.00	17.78	29.96	35.63	7.16
FEMALE							
LOW	1869	240056	99.78	15.75	11.01	23.41	9.04
MIDDLE	3105	474634	99.88	17.53	14.16	23.21	6.29
HIGH	1430	225194	100.00	20.84	25.10	26.97	5.88
SEX X H.S.PROGRAM:							
MALE							
GENERAL	2782	429784	99.95	8.98	8.18	22.48	9.71
ACADEMIC	2800	436256	99.91	16.97	28.57	33.08	6.94
VOC-TECH	1635	259389	99.94	6.10	4.03	16.55	9.97
FEMALE							
GENERAL	2068	290361	99.67	18.72	10.36	24.34	8.23
ACADEMIC	2621	394486	100.00	17.73	25.81	26.31	4.38
VOC-TECH	1751	259297	99.92	17.16	7.19	20.64	9.36

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	ACTUAL N	WEIGHTED N	PERCENTAGE DISTRIBUTION				
			WORKG FT	WORKG PT	GRAD SCH	ACAD CRS	VOC-TECH
SEX X REGION:							
MALE							
NE	1415	275994	100.00	10.56	16.89	22.62	7.55
NC	1950	332988	99.87	11.75	15.56	24.07	8.65
S	2624	326306	99.95	10.21	13.62	23.28	3.85
W	1231	190521	99.91	14.10	14.41	34.29	10.16
FEMALE							
NE	1414	254245	99.98	15.83	19.25	19.18	5.22
NC	1609	262767	100.00	18.70	12.69	24.08	6.08
S	2487	292477	99.74	13.48	15.68	23.53	7.73
W	936	135350	99.74	29.73	16.63	35.16	10.22
RACE X ABILTY:							
BLACK							
LOW	773	83687	99.85	13.95	17.13	33.51	16.23
MIDDLE	323	38235	100.00	15.66	25.93	46.98	7.24
HIGH	38	4914	100.00	8.49	44.27	42.17	1.53
WHITE							
LOW	1616	253703	100.00	9.86	5.50	15.52	9.50
MIDDLE	3778	618697	99.92	13.71	10.22	24.50	7.15
HIGH	2275	379135	99.95	18.88	29.40	28.38	4.59
LATIN AMERICAN							
LOW	243	30192	99.08	16.02	9.23	31.42	7.24
MIDDLE	139	18042	100.00	21.69	12.48	39.50	12.01
HIGH	15	2239	100.00	31.94	64.42	42.02	.00
RACE X SES:							
BLACK							
LOW	1134	122260	99.76	12.16	15.71	31.65	13.50
MIDDLE	560	63547	99.83	14.82	22.85	39.16	14.37
HIGH	83	10001	100.00	22.58	40.44	52.31	8.06
WHITE							
LOW	2114	311902	99.94	10.86	7.81	15.70	8.26
MIDDLE	5684	928191	99.90	13.07	11.67	21.66	6.93
HIGH	2795	458306	100.00	19.07	27.19	30.95	6.48
LATIN AMERICAN							
LOW	367	42040	99.89	13.27	10.79	30.36	7.39
MIDDLE	159	21967	98.73	25.44	11.53	42.60	14.63
HIGH	31	5534	100.00	15.53	22.41	29.24	3.09
RACE X H.S. PROGRAM:							
BLACK							
GENERAL	689	77413	99.42	12.17	16.15	31.95	15.05
ACADEMIC	540	52231	100.00	13.83	28.50	44.69	7.64
VOC-TECH	582	62234	99.94	15.36	14.11	30.63	17.73
WHITE							
GENERAL	3684	577771	99.90	12.59	8.00	21.46	8.32
ACADEMIC	4544	727115	99.95	17.34	26.70	27.85	5.27
VOC-TECH	2431	402587	99.96	11.08	4.31	16.62	8.36
LATIN AMERICAN							
GENERAL	228	28979	99.46	18.25	9.70	31.97	8.81
ACADEMIC	141	16570	100.00	22.46	27.43	50.84	8.92
VOC-TECH	190	24010	99.30	12.92	3.97	25.19	10.25
RACE X REGION:							
BLACK							
NE	232	30696	100.00	15.07	23.84	45.17	8.54
NC	227	31605	100.00	15.02	22.27	46.12	14.81
S	1215	124[illegible]90	99.61	12.14	17.73	29.03	14.67
W	138	12488	100.00	21.76	14.27	46.95	13.57
WHITE							
NE	2374	461722	100.00	13.05	17.64	19.05	6.10
NC	3170	536927	99.92	14.85	14.00	22.77	7.07
S	3565	451673	99.90	11.09	13.50	21.44	6.23
W	1555	257779	99.91	20.83	15.60	33.60	10.04
LATIN AMERICAN							
NE	67	8518	99.47	14.20	14.32	29.86	7.57
NC	47	6586	100.00	13.48	4.09	35.97	12.48
S	181	23453	100.00	18.05	14.68	34.94	6.87
W	265	31141	99.11	18.56	10.84	34.14	10.96

TABLE 487(CONT.)
WHAT DO YOU EXPECT TO BE DOING IN OCTOBER 1977?

QUESTION TQ158E

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
TOTAL	6.02	32.42	2.06	5.93
SEX:				
MALE	7.80	2.60	1.71	5.60
FEMALE	3.92	67.96	2.40	6.26
RACE:				
BLACK	10.90	26.14	4.39	5.67
WHITE	5.42	33.24	1.65	5.78
LATIN AMERICAN	6.58	34.07	2.43	5.70
AMERICAN INDIAN	2.40	43.37	5.58	5.62
ORIENTAL	5.13	17.87	2.09	10.22
OTHER	7.88	29.42	3.06	8.88
ABILITY:				
LOW	7.08	34.46	3.27	5.53
MIDDLE	5.49	33.27	1.42	5.61
HIGH	6.14	28.27	1.30	6.86
SES:				
LOW	7.47	39.04	2.99	5.24
MIDDLE	6.03	33.54	1.77	5.48
HIGH	4.57	23.14	1.59	7.46
H.S.PROGRAM:				
GENERAL	6.72	34.50	2.24	6.99
ACADEMIC	5.56	24.44	1.55	5.63
VOCTECH	5.75	42.18	2.53	4.96
REGION:				
NE	4.60	27.35	2.07	5.47
NC	5.66	34.83	1.85	5.82
S	7.10	33.45	2.10	5.28
W	6.90	34.26	2.35	8.13
SEX X RACE:				
MALE				
BLACK	16.88	4.00	4.28	6.40
WHITE	7.04	2.44	1.43	5.48
LATIN AMERICAN	7.77	3.77	1.66	3.46
FEMALE				
BLACK	6.34	43.04	4.48	5.11
WHITE	3.43	71.20	1.93	6.15
LATIN AMERICAN	4.98	74.69	3.47	8.69
SEX X ABILTY:				
MALE				
LOW	7.31	3.90	2.40	5.01
MIDDLE	6.98	2.26	1.18	5.20
HIGH	9.54	1.54	1.84	6.96
FEMALE				
LOW	6.74	80.91	4.59	6.32
MIDDLE	3.72	70.13	1.70	6.11
HIGH	2.79	54.69	.76	6.75
SEX X SES:				
MALE				
LOW	9.72	3.43	2.44	5.04
MIDDLE	7.54	2.54	1.65	4.88
HIGH	6.52	1.94	1.18	7.74
FEMALE				
LOW	4.98	78.64	3.61	5.46
MIDDLE	4.16	71.95	1.93	6.22
HIGH	2.30	47.79	2.07	7.13
SEX X H.S.PROGRAM:				
MALE				
GENERAL	7.69	2.92	1.83	5.95
ACADEMIC	8.38	1.86	1.37	6.00
VOC-TECH	6.94	3.34	2.11	4.35
FEMALE				
GENERAL	5.31	81.37	2.90	8.33
ACADEMIC	2.45	49.40	1.75	5.25
VOC-TECH	4.60	81.18	2.84	5.52

(CONTINUED ON NEXT PAGE)

SUBPOPULATION	PERCENTAGE DISTRIBUTION			
	ACT DUTY	HOMAKER	TEMPWORK	OTHER
SEX X REGION:				
MALE				
NE	6.41	2.44	2.04	5.43
NC	7.23	2.47	1.69	5.80
S	9.31	3.03	1.52	4.73
W	8.20	2.35	1.60	7.04
FEMALE				
NE	2.68	54.38	2.02	5.52
NC	3.63	75.94	2.08	5.86
S	4.66	67.32	2.60	5.93
W	5.17	79.38	3.33	9.18
RACE X ABILTY:				
BLACK				
LOW	10.31	26.90	4.79	6.93
MIDDLE	13.16	23.19	3.50	2.86
HIGH	8.46	6.16	.00	1.96
WHITE				
LOW	5.65	36.40	2.47	5.16
MIDDLE	5.14	34.42	1.29	5.57
HIGH	6.13	28.70	1.30	6.59
LATIN AMERICAN				
LOW	8.22	29.60	4.84	5.36
MIDDLE	4.14	38.72	.57	7.43
HIGH	10.40	28.25	.00	3.89
RACE X SES:				
BLACK				
LOW	10.01	27.37	4.86	5.11
MIDDLE	12.92	24.89	4.15	5.89
HIGH	9.88	14.62	1.53	8.18
WHITE				
LOW	6.44	44.94	2.02	5.16
MIDDLE	5.59	34.15	1.54	5.14
HIGH	4.46	23.52	1.61	7.48
LATIN AMERICAN				
LOW	6.63	33.23	3.25	4.78
MIDDLE	6.90	40.21	1.49	7.14
HIGH	3.93	17.06	.00	7.07
RACE X H.S.PROGRAM:				
BLACK				
GENERAL	10.79	26.49	3.96	7.12
ACADEMIC	11.46	19.38	2.99	3.16
VOC-TECH	10.28	32.01	6.27	6.25
WHITE				
GENERAL	6.03	35.63	1.80	6.68
ACADEMIC	4.97	24.99	1.40	5.49
VOC-TECH	5.37	44.68	1.90	5.01
LATIN AMERICAN				
GENERAL	9.58	39.53	3.78	6.95
ACADEMIC	7.62	30.67	2.02	8.41
VOC-TECH	2.27	30.03	1.11	2.35
RACE X REGION:				
BLACK				
NE	11.16	22.07	5.92	6.26
NC	11.45	29.51	5.97	6.88
S	11.12	26.77	3.94	5.23
W	6.69	21.29	1.11	5.44
WHITE				
NE	3.83	27.54	1.68	5.19
NC	5.48	35.21	1.68	5.81
S	5.90	35.01	1.31	5.10
W	7.32	36.23	2.14	7.98
LATIN AMERICAN				
NE	4.76	35.96	3.92	8.59
NC	4.37	38.05	.00	3.41
S	10.29	43.44	3.27	5.99
W	4.75	25.66	1.91	5.23

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TABULAR SUMMARY OF THE THIRD FOLLOW–UP QUESTIONNAIRE DATA

Volume IV

Elmer F. Collins, Project Officer

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
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Appendix D

Frequency Distributions for the Third Follow-Up Questionnaire Items

This appendix presents frequency tabulations for the Third Follow-Up Questionnaire items in the data file. If individual questionnaire codes would not be appropriate, or too extensive to tabulate, the data are summarized either by grouping the codes or by reporting the frequencies only within the minimum-to-maximum range of the items.

A set of standard "error" codes were defined and applied uniformly across the file to indicate certain common classes of erroneous or missing data. These codes are listed below:

93 - Partial response. This code is used only for those questions in the First Follow-Up Questionnaire which employ the two-column response format (e.g., Question 11). Each of these questions consists of a set of sub-items and requires the respondent to indicate whether each sub-item applies or does not apply. If the respondent answered at least one, but not all, of the sub-items for a question of this kind, then those unanswered sub-items were coded 93 to indicate a partial response to the question.

94 - Don't know. (Self-explanatory.)

95 - Out-of-range response. This code is used when the response or transcription exceeds some specified acceptable range. It is described more fully in the following section.

96 - Multiple response. This is used if the respondent gave several answers to a question when the directions called for only one.

97 - Refusal. (Self-explanatory.)

98 - Blank, or nonresponse. This codes represents nonresponse in all cases other than those identified as legitimate nonresponse.

99 - Legitimate nonresponse. This is used when the respondent should not have answered the question and did not (i.e., he was routed around an item). Further, if the respondent did not answer the entire instrument, then all fields representing that instrument were coded 99.

```
     VAR# 0001 TQ1A      COLS 4595-4596
WHAT WERE YOU DOING 10/1/76?  WORKING

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
WORKING                      1. 14541
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99.  5540
                                ------
                          TOTAL 20092


     VAR# 0002 TQ1B      COLS 4597-4598
WHAT WERE YOU DOING 10/1/76?  GRAD OR
 PROF SCHOOL

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF SCH             2.   922
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 19159
                                ------
                          TOTAL 20092


     VAR# 0003 TQ1C      COLS 4599-4600
WHAT WERE YOU DOING 10/1/76?  2-4 YEAR
 COLLEGE

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 OR 4-YR COLL               3.  3495
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 16586
                                ------
                          TOTAL 20092


     VAR# 0004 TQ1D      COLS 4601-4602
WHAT WERE YOU DOING 10/1/76?  VOC. OR
 TECH. COURSES

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VO-TECH SCH                  4.   817
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 19264
                                ------
```

```
(CONT.) 0004 TQ1D     COLS 4601-4602

                          TOTAL 20092


     VAR# 0005 TQ1E      COLS 4603-4604
WHAT WERE YOU DOING 10/1/76?  ACTIVE
 DUTY

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MILITARY ACTIVE DUTY         5.   786
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 19295
                                ------
                          TOTAL 20092


     VAR# 0006 TQ1F      COLS 4605-4606
WHAT WERE YOU DOING 10/1/76?
 HOMEMAKER

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
HOMEMAKER                    6.  4381
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 15700
                                ------
                          TOTAL 20092


     VAR# 0007 TQ1G      COLS 4607-4608
WHAT WERE YOU DOING 10/1/76?  LAID
 OFF, LOOKING, WAITING

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
TEMP NOT WORKING             7.  1829
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 18252
                                ------
                          TOTAL 20092
```

```
     VAR# 0008 TQ1H      COLS 4609-4610
WHAT WERE YOU DOING 10/1/76?  OTHER

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        8.   837
REFSDANS                    97.     1
BLANK                       98.    10
LEGITSKP                    99. 19244
                                ------
                          TOTAL 20092


     VAR# 0009 TQ2       COLS 4611-4612
HOW WOULD YOU DESCRIBE YOUR LIVING
 QUARTERS AS OF 10/1/76?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
PRIV HOUSE, TRAILER          1. 10846
PRIVATE APT                  2.  6680
SCHOOL HOUSING               3.   614
FRAT HOUSE                   4.    73
BOARDING HOUSE               5.   306
MILITARY HOUSING             6.   407
OTHER                        7.   597
OUTRANGE                    95.     1
MULTRSP                     96.    62
REFSDANS                    97.     1
BLANK                       98.   505
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0010 TQ3        COLS 4613-4614
WITH WHOM DID YOU LIVE AS OF 10/1/76?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
ALONE                            1.  2306
PARENTS                          2.  5116
SPOUSE                           3.  7595
PARENTS AND SPOUSE               4.   274
OTHER RELATIVES                  5.   681
OTHER PERSONS                    6.  3550
OUTRANGE                        95.     1
MULTRSP                         96.   101
REFSDANS                        97.     1
BLANK                           98.   467
LEGITSKP                        99.     0
                                   ------
                              TOTAL 20092
```

```
   VAR# 0011 TQ4        COLS 4615-4616
WHICH OF THE FOLLOWING BEST DESCRIBES
 THE PLACE YOU LIVED 10/1/76?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
RURAL OR FARM TOWN               1.  3414
SM CITY OR TOWN                  2.  4971
MEDIUM CITY                      3.  2650
SUBURB OF MED CITY               4.   893
LARGE CITY                       5.  2640
SUBURB OF LRG CITY               6.  1337
VERY LARGE CITY                  7.  1744
SUB OF VERY LG CITY              8.  1160
MILITARY BASE                    9.   508
DONT KNOW                       94.     3
OUTRANGE                        95.     5
MULTRSP                         96.   136
BLANK                           98.   631
LEGITSKP                        99.     0
                                   ------
                              TOTAL 20092
```

```
   VAR# 0012 TQ5        COLS 4617-4618
IS THIS THE SAME CITY OR COMMUNITY
 WHERE YOU LIVED IN OCTOBER 1974?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
YES                              1. 11229
NO                               2.  7579
X YES                           21.   464
```

```
(CONT.) 0012 TQ5        COLS 4617-4618

XX NO                           42.     9
OUTRANGE                        95.     1
MULTRSP                         96.     7
REFSDANS                        97.     1
BLANK                           98.   802
LEGITSKP                        99.     0
                                   ------
                              TOTAL 20092
```

```
   VAR# 0013 TQ6        COLS 4619-4621
HOW FAR IS THIS FROM WHERE YOU LIVED
 IN OCTOBER 1974?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
LT 50 MILES                      1.  2827
50 - 99 MILES                    2.   728
100 - 199 MILES                  3.   840
200 - 499 MILES                  4.   951
500 AND MORE MILES               5.  2219
MULTRSP                         96.     3
BLANK                           98.    11
LEGITSKP                        99. 11229
* LT 50 MILES                  101.   408
* 50 - 99 MILES                102.    21
* 100 - 199 MILES              103.    24
* 200 - 499 MILES              104.    18
* 500 AND MORE MILES           105.    41
* OUTRANGE                     195.     3
* BLANK                        198.   769
                                   ------
                              TOTAL 20092
```

```
   VAR# 0014 TQ7        COLS 4622-4624
WHAT WAS THE MAIN REASON YOU MOVED TO
 THE PLACE WHERE YOU LIVE NOW?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
TO GET A JOB                     1.  1531
WAS TRANSFERRED                  2.   518
OTHER JOB REASON                 3.   268
TO GO TO SCHOOL                  4.  1086
FOLKS OR SPOUSE MOVE             5.  1201
RELATIVE OR FRIEND               6.   181
BETTER PLACE TO LIVE             7.  1166
OTHER                            8.  1383
OUTRANGE                        95.     1
MULTRSP                         96.   200
```

```
(CONT.) 0014 TQ7        COLS 4622-4624

BLANK                           98.    44
LEGITSKP                        99. 11229
* TO GET A JOB                 101.    58
* WAS TRANSFERRED              102.    15
* OTHER JOB REASON             103.    17
* TO GO TO SCHOOL              104.    49
* FOLKS OR SPOUSE MOV          105.    97
* RELATIVE OR FRIEND           106.    14
* BETTER PLACE TO LIV          107.   171
* OTHER                        108.   111
* OUTRANGE                     195.     1
* MULTRSP                      196.    18
* BLANK                        198.   733
                                   ------
                              TOTAL 20092
```

```
   VAR# 0015 TQ8A       COLS 4625-4626
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  DAILY NEWSPAPER

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
HAVE AS MY OWN                   1.  8741
HAVE BUT DON'T OWN               2.  6458
DON'T HAVE USE OF                3.  3762
OUTRANGE                        95.     3
MULTRSP                         96.     9
REFSDANS                        97.     4
BLANK                           98.  1115
LEGITSKP                        99.     0
                                   ------
                              TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0016 TQ8B      COLS 4627-4628
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  DICTIONARY

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.  14944
HAVE BUT DON'T OWN             2.   2713
DON'T HAVE USE OF              3.   1536
OUTRANGE                      95.      3
MULTRSP                       96.     33
REFSDANS                      97.      3
BLANK                         98.    860
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0017 TQ8C      COLS 4629-4630
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  ENCYCLOPEDIA, REFERENCE

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.   7409
HAVE BUT DON'T OWN             2.   6604
DON'T HAVE USE OF              3.   4870
OUTRANGE                      95.      3
MULTRSP                       96.     26
REFSDANS                      97.      3
BLANK                         98.   1177
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0018 TQ8D      COLS 4631-4632
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  MAGAZINES

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.  14658
HAVE BUT DON'T OWN             2.   3056
DON'T HAVE USE OF              3.   1409
OUTRANGE                      95.      2
MULTRSP                       96.     67
REFSDANS                      97.      4
BLANK                         98.    896
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0019 TQ8E      COLS 4633-4634
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  RECORD PLAYER

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.  14656
HAVE BUT DON'T OWN             2.   2751
DON'T HAVE USE OF              3.   1806
OUTRANGE                      95.      1
MULTRSP                       96.     25
REFSDANS                      97.      3
BLANK                         98.    850
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0020 TQ8F      COLS 4635-4636
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  TAPE RECORDER OR CASSETTE

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.  12398
HAVE BUT DON'T OWN             2.   2576
DON'T HAVE USE OF              3.   3957
OUTRANGE                      95.      2
MULTRSP                       96.     32
REFSDANS                      97.      3
BLANK                         98.   1124
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0021 TQ8G      COLS 4637-4638
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  COLOR TELEVISION

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.   7956
HAVE BUT DON'T OWN             2.   5109
DON'T HAVE USE OF              3.   5863
OUTRANGE                      95.      2
MULTRSP                       96.     30
REFSDANS                      97.      3
BLANK                         98.   1129
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0022 TQ8H      COLS 4639-4640
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  TYPEWRITER

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.   7311
HAVE BUT DON'T OWN             2.   5360
DON'T HAVE USE OF              3.   6046
OUTRANGE                      95.      4
MULTRSP                       96.     23
REFSDANS                      97.      3
BLANK                         98.   1345
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

```
   VAR# 0023 TQ8I      COLS 4641-4642
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  ELECTRIC DISHWASHER

                                 ABSOLUTE
CATEGORY LABEL               CODE   FREQ
HAVE AS MY OWN                 1.   2343
HAVE BUT DON'T OWN             2.   3501
DON'T HAVE USE OF              3.  12501
OUTRANGE                      95.      3
MULTRSP                       96.      6
REFSDANS                      97.      3
BLANK                         98.   1735
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0024 TQ8J      COLS 4643-4644
WHICH OF THE FOLLOWING ITEMS DO YOU
 USE?  2 OR MORE CARS          KS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
HAVE AS MY OWN               1.  6589
HAVE BUT DON'T OWN           2.  4526
DON'T HAVE USE OF            3.  7580
OUTRANGE                    95.     4
MULTRSP                     96.   121
REFSDANS                    97.     4
BLANK                       98.  1268
LEGITSKP                    99.
                                ------
                           TOTAL 20092
```

```
   VAR# 0025 TQ9A      COLS 4645-4646
WHAT WERE YOU DOING 10/1/75?  WORKING

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
WORKING                      1. 13581
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99.  6447
                                ------
                           TOTAL 20092
```

```
   VAR# 0026 TQ9B      COLS 4647-4648
WHAT WERE YOU DOING 10/1/75?  GRAD OR
 PROF SCHOOL

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF SCH             2.   426
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 19602
                                ------
                           TOTAL 20092
```

```
   VAR# 0027 TQ9C      COLS 4649-4650
WHAT WERE YOU DOING 10/1/75?  2-4 YEAR
 COLLEGE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 OR 4-YR COLL               3.  6373
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 13655
                                ------
                           TOTAL 20092
```

```
   VAR# 0028 TQ9D      COLS 4651-4652
WHAT WERE YOU DOING 10/1/75?  VOC.
 TECH. COURSES

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VO-TECH SCH                  4.   778
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 19250
                                ------
                           TOTAL 20092
```

```
   VAR# 0029 TQ9E      COLS 4653-4654
WHAT WERE YOU DOING 10/1/75?  ACTIVE
 DUTY

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MILITARY ACTIVE DUTY         5.   970
DONT KNOW                   94.     1
OUTRANGE                    95.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 19057
                                ------
                           TOTAL 20092
```

```
   VAR# 0030 TQ9F      COLS 4655-4656
WHAT WERE YOU DOING 10/1/75?
 HOMEMAKER

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
HOMEMAKER                    6.  3798
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 16230
                                ------
                           TOTAL 20092
```

```
   VAR# 0031 TQ9G      COLS 4657-4658
WHAT WERE YOU DOING 10/1/75?  LAID
 OFF, LOOKING, WAITING

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
TEMP NOT WORKING             7.  1403
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 18625
                                ------
                           TOTAL 20092
```

```
   VAR# 0032 TQ9H      COLS 4659-4660
WHAT WERE YOU DOING 10/1/75?  OTHER

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        8.   607
DONT KNOW                   94.     1
OUTRANGE                    95.     1
REFSDANS                    97.     1
BLANK                       98.    62
LEGITSKP                    99. 19420
                                ------
                           TOTAL 20092
```

```
      VAR# 0033 TQ10      COLS 4661-4662
WERE YOU WORKING AS OF 10/1/76?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
YES FULL-TIME                   1. 12084
YES PART-TIME                   2.  2579
TEMP LAY-OFF                    3.   212
NO                              4.  4554
X YES FULL-TIME                21.   191
X YES PART-TIME                22.    45
X TEMP LAY-OFF                 23.    34
X NO                           24.   282
XX YES FULL-TIME               41.     1
XX TEMP LAY-OFF                43.     1
XX NO                          44.     2
XXX YES FULL-TIME              61.     2
XXX YES PART-TIME              62.     2
XXX TEMP LAY-OFF               63.    10
XXX NO                         64.     9
MULTRSP                        96.     1
REFSDANS                       97.     1
BLANK                          98.    82
LEGITSKP                       99.     0
                                  ------
                          TOTAL  20092


      VAR# 0034 TQ11A      COLS 4663-4665
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  DID NOT WANT TO WORK

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.  1244
NOT MY REASON                   2.  2858
OUTRANGE                       95.     1
MULTRSP                        96.     1
BLANK                          98.   450
LEGITSKP                       99. 14875
* MY REASON                   101.    91
* NOT MY REASON               102.   250
* OUTRANGE                    195.     2
* BLANK                       198.   320
                                  ------
                          TOTAL  20092
```

```
      VAR# 0035 TQ11B      COLS 4666-4668
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  WAS FULL-TIME HOMEMAKER

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.  1529
NOT MY REASON                   2.  2607
MULTRSP                        96.     2
BLANK                          98.   416
LEGITSKP                       99. 14875
* MY REASON                   101.   118
* NOT MY REASON               102.   207
* OUTRANGE                    195.     1
* MULTRSP                     196.     1
* BLANK                       198.   336
                                  ------
                          TOTAL  20092


      VAR# 0036 TQ11C      COLS 4669-4671
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  GOING TO SCHOOL

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.  1770
NOT MY REASON                   2.  2420
MULTRSP                        96.     8
BLANK                          98.   356
LEGITSKP                       99. 14875
* MY REASON                   101.    91
* NOT MY REASON               102.   226
* OUTRANGE                    195.     1
* MULTRSP                     196.     1
* BLANK                       198.   344
                                  ------
                          TOTAL  20092


      VAR# 0037 TQ11D      COLS 4672-4674
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  NOT ENOUGH JOB OPENINGS

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.  1183
NOT MY REASON                   2.  2908
DONT KNOW                      94.     1
MULTRSP                        96.     2
BLANK                          98.   460
LEGITSKP                       99. 14875
* MY REASON                   101.   104
```

```
(CONT.) 0037 TQ11D      COLS 4672-4674

* NOT MY REASON               102.   219
* OUTRANGE                    195.     1
* MULTRSP                     196.     1
* BLANK                       198.   338
                                  ------
                          TOTAL  20092


      VAR# 0038 TQ11E      COLS 4675-4677
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  REQUIRED MORE WORK EXPERIENCE

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.   671
NOT MY REASON                   2.  3385
DONT KNOW                      94.     2
BLANK                          98.   496
LEGITSKP                       99. 14875
* MY REASON                   101.    58
* NOT MY REASON               102.   249
* OUTRANGE                    195.     1
* MULTRSP                     196.     1
* BLANK                       198.   354
                                  ------
                          TOTAL  20092


      VAR# 0039 TQ11F      COLS 4678-4680
IF YOU DID NOT HOLD A JOB 10/1/76,
 WHY?  AVAIL JOBS OFFERED LTD. OPPOR.

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MY REASON                       1.   633
NOT MY REASON                   2.  3426
DONT KNOW                      94.     1
BLANK                          98.   494
LEGITSKP                       99. 14875
* MY REASON                   101.    49
* NOT MY REASON               102.   254
* OUTRANGE                    195.     1
* BLANK                       198.   359
                                  ------
                          TOTAL  20092
```

```
     VAR# 0040 TQ11G      COLS 4681-4683
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  HEALTH PROBLEMS OR HANDICAP.

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   198
  NOT MY REASON               2.  3866
  DONT KNOW                  94.     1
  BLANK                      98.   489
  LEGITSKP                   99. 14875
  * MY REASON               101.    41
  * NOT MY REASON           102.   263
  * OUTRANGE                195.     1
  * MULTRSP                 196.     2
  * BLANK                   198.   356
                                ------
                          TOTAL  20092
```

```
     VAR# 0041 TQ11H      COLS 4684-4686
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  COULD NOT ARRANGE CHILD CARE

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   312
  NOT MY REASON               2.  3743
  DONT KNOW                  94.     1
  MULTRSP                    96.     1
  BLANK                      98.   497
  LEGITSKP                   99. 14875
  * MY REASON               101.    46
  * NOT MY REASON           102.   264
  * OUTRANGE                195.     1
  * MULTRSP                 196.     1
  * BLANK                   198.   351
                                ------
                          TOTAL  20092
```

```
     VAR# 0042 TQ11I      COLS 4687-4689
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  OTH FAM RESPONSIBILITY, PREG.

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   728
  NOT MY REASON               2.  3355
  DONT KNOW                  94.     1
  MULTRSP                    96.     1
  BLANK                      98.   469
  LEGITSKP                   99. 14875
```

```
  (CONT.) 0042 TQ11I      COLS 4687-4689

  * MY REASON               101.    71
  * NOT MY REASON           102.   240
  * OUTRANGE                195.     1
  * BLANK                   198.   351
                                ------
                          TOTAL  20092
```

```
     VAR# 0043 TQ11J      COLS 4690-4692
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  NOT EDUCATIONALLY QUALIFIED

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   427
  NOT MY REASON               2.  3618
  DONT KNOW                  94.     2
  BLANK                      98.   507
  LEGITSKP                   99. 14875
  * MY REASON               101.    39
  * NOT MY REASON           102.   265
  * OUTRANGE                195.     1
  * BLANK                   198.   358
                                ------
                          TOTAL  20092
```

```
     VAR# 0044 TQ11K      COLS 4693-4695
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  NO AVAIL JOBS USED TRAINING

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   590
  NOT MY REASON               2.  3462
  DONT KNOW                  94.     1
  MULTRSP                    96.     1
  BLANK                      98.   500
  LEGITSKP                   99. 14875
  * MY REASON               101.    42
  * NOT MY REASON           102.   263
  * OUTRANGE                195.     1
  * BLANK                   198.   357
                                ------
                          TOTAL  20092
```

```
     VAR# 0045 TQ11L      COLS 4696-4698
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  SPOUSE PREF THAT I NOT WORK

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   776
  NOT MY REASON               2.  3289
  DONT KNOW                  94.     1
  OUTRANGE                   95.     2
  MULTRSP                    96.     3
  BLANK                      98.   483
  LEGITSKP                   99. 14875
  * MY REASON               101.    55
  * NOT MY REASON           102.   251
  * OUTRANGE                195.     1
  * MULTRSP                 196.     1
  * BLANK                   198.   355
                                ------
                          TOTAL  20092
```

```
     VAR# 0046 TQ11M      COLS 4699-4701
  IF YOU DID NOT HOLD A JOB 10/1/76.
   WHY?  OTHER

                                ABSOLUTE
  CATEGORY LABEL            CODE  FREQ
  MY REASON                   1.   555
  NOT MY REASON               2.  2058
  DONT KNOW                  94.     1
  OUTRANGE                   95.     3
  MULTRSP                    96.     2
  BLANK                      98.  1935
  LEGITSKP                   99. 14875
  * MY REASON               101.    97
  * NOT MY REASON           102.   147
  * OUTRANGE                195.     1
  * BLANK                   198.   418
                                ------
                          TOTAL  20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0047 TQ12      COLS 4702-4704
WERE YOU LOOKING FOR WORK 10/1/76?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.  1168
NO BUT LOOKED 9/76           2.   315
NO DID NOT LOOK 9/76         3.  3051
MULTRSP                     96.     1
BLANK                       98.    19
LEGITSKP                    99. 14875
* YES                      101.   154
* NO BUT LOOKED 9/76       102.    61
* NO DID NOT LOOK 9/7      103.   289
* BLANK                    198.   159
                                ------
                          TOTAL 20092


   VAR# 0048 TQ13A-D  COLS 4705-4708
DESCRIBE THE JOB YOU HELD IN OCTOBER
 1976.

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
CENSUS 1-987,992                14823
OUTRANGE                   995.    19
REFSDANS                   997.     6
BLANK                      998.    27
LEGITSKP                   999.  4554
* CENSUS 1-987,992                367
* OUTRANGE                1995.     6
* REFSDANS                1997.     1
* BLANK                   1998.   289
                                ------
                          TOTAL 20092


   VAR# 0049 TQ13E     COLS 4709-4711
WHAT TYPE OF EMPLOYEE WERE YOU AS OF
 10/1/76?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
PVT BUSINESS                 1. 11026
GOVT EMPLOYEE                2.  2775
SELF-EMPLOYED                3.   430
WORK WITHOUT PAY             4.    48
DONT KNOW                   94.     2
OUTRANGE                    95.     1
MULTRSP                     96.    35
REFSDANS                    97.     1
BLANK                       98.   557
```

```
(CONT.) 0049 TQ13E     COLS 4709-4711

LEGITSKP                    99.  4554
* PVT BUSINESS             101.   224
* GOVT EMPLOYEE            102.    69
* SELF-EMPLOYED            103.    20
* WORK WITHOUT PAY         104.     3
* BLANK                    198.   347
                                ------
                          TOTAL 20092


   VAR# 0050 TQ13FA    COLS 4712-4714
WHAT MONTH DID YOU START WORKING AT
 THIS JOB?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JANUARY                      1.   881
FEBRUARY                     2.   710
MARCH                        3.   772
APRIL                        4.   873
MAY                          5.  1140
JUNE                         6.  1899
JULY                         7.  1278
AUGUST                       8.  2043
SEPTEMBER                    9.  2585
OCTOBER                     10.  1307
NOVEMBER                    11.   555
DECEMBER                    12.   444
DONT KNOW                   94.    60
OUTRANGE                    95.    41
MULTRSP                     96.     7
REFSDANS                    97.     3
BLANK                       98.   277
LEGITSKP                    99.  4554
* JANUARY                  101.    16
* FEBRUARY                 102.    20
* MARCH                    103.    23
* APRIL                    104.    16
* MAY                      105.    23
* JUNE                     106.    39
* JULY                     107.    15
* AUGUST                   108.    41
* SEPTEMBER                109.    70
* OCTOBER                  110.    32
* NOVEMBER                 111.     9
* DECEMBER                 112.    13
* DONT KNOW                194.     5
* OUTRANGE                 195.     2
* BLANK                    198.   339
                                ------
                          TOTAL 20092
```

```
   VAR# 0051 TQ13FB    COLS 4715-4717
WHAT YEAR DID YOU START WORKING AT
 THIS JOB?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1963                        63.     3
1964                        64.     3
1965                        65.     9
1966                        66.     9
1967                        67.    10
1968                        68.    30
1969                        69.    53
1970                        70.   114
1971                        71.   195
1972                        72.  1421
1973                        73.  1683
1974                        74.  1992
1975                        75.  2568
1976                        76.  6482
DONT KNOW                   94.    17
OUTRANGE                    95.    55
MULTRSP                     96.     6
REFSDANS                    97.     2
BLANK                       98.   223
LEGITSKP                    99.  4554
* 1969                     169.     3
* 1970                     170.     3
* 1971                     171.     1
* 1972                     172.    34
* 1973                     173.    45
* 1974                     174.    42
* 1975                     175.    59
* 1976                     176.   132
* DONT KNOW                194.     3
* OUTRANGE                 195.     4
* BLANK                    198.   337
                                ------
                          TOTAL 20092
   VAR# 0052 TQ13GA   COLS 4718-4720
ARE YOU CURRENTLY WORKING AT THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1. 13069
NO                             2.  1461
X YES                         21.    93
XX NO                         42.    29
DONT KNOW                     94.     1
OUTRANGE                      95.     2
REFSDANS                      97.     1
BLANK                         98.   219
LEGITSKP                      99.  4554
* YES                        101.   249
* NO                         102.    65
* X YES                      121.     4
* XX NO                      142.    15
* BLANK                      198.   330
                                 ------
                            TOTAL 20092
```

```
   VAR# 0053 TQ13GB   COLS 4721-4723
IF NOT, WHAT MONTH DID YOU LEAVE THIS
 JOB?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
JANUARY                        1.   131
FEBRUARY                       2.    64
MARCH                          3.    48
APRIL                          4.    16
MAY                            5.    14
JUNE                           6.    14
JULY                           7.    10
AUGUST                         8.    24
SEPTEMBER                      9.    32
OCTOBER                       10.   561
NOVEMBER                      11.   303
DECEMBER                      12.   233
DONT KNOW                     94.     6
OUTRANGE                      95.     4
BLANK                         98.     1
LEGITSKP                      99. 17623
* JANUARY                    101.    18
* FEBRUARY                   102.     2
* MARCH                      103.     5
* APRIL                      104.     3
* MAY                        105.     7
* JUNE                       106.     1
* JULY                       107.     3
* AUGUST                     108.     5
* SEPTEMBER                  109.     7
```

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(CONT.) 0053 TQ13GB   COLS 4721-4723

* OCTOBER                    110.    78
* NOVEMBER                   111.    36
* DECEMBER                   112.    13
* DONT KNOW                  194.     3
* OUTRANGE                   195.     8
* REFSDANS                   197.     1
* BLANK                      198.   469
* OCTOBER                    210.     1
* NOVEMBER                   211.     1
* DECEMBER                   212.     1
* DONT KNOW                  294.     1
* OUTRANGE                   295.     3
* BLANK                      298.   342
                                 ------
                            TOTAL 20092
```

```
   VAR# 0054 TQ13GC   COLS 4724-4726
IF NOT, WHAT YEAR DID YOU LEAVE THIS
 JOB?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
1976                          76.  1194
1977                          77.   232
DONT KNOW                     94.     2
OUTRANGE                      95.    30
BLANK                         98.     3
LEGITSKP                      99. 17623
* 1976                       176.   146
* 1977                       177.     8
* DONT KNOW                  194.     3
* OUTRANGE                   195.    15
* REFSDANS                   197.     1
* BLANK                      198.   486
* 1976                       276.     3
* DONT KNOW                  294.     1
* OUTRANGE                   295.     2
* BLANK                      298.   343
                                 ------
                            TOTAL 20092
```

```
   VAR# 0055 TQ14A    COLS 4727-4729
HOW DID YOU FIND THIS JOB?  SCHOOL OR
 COLLEGE PLACEMENT SERVICE

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
SCH OR COL PLACEMENT           1.  1292
DONT KNOW                     94.     1
```

```
(CONT.) 0055 TQ14A    COLS 4727-4729

BLANK                         98.   481
LEGITSKP                      99. 17655
* SCH OR COL PLACEMEN        101.    20
* BLANK                      198.   332
* LEGITSKP                   199.   311
                                 ------
                            TOTAL 20092
```

```
   VAR# 0056 TQ14B    COLS 4730-4732
HOW DID YOU FIND THIS JOB?
 PROFESSIONAL PERIODICALS OR
 ORGANIZATION

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
PROF MAGS OR ORGS              2.   155
DONT KNOW                     94.     1
BLANK                         98.   481
LEGITSKP                      99. 18792
* PROF MAGS OR ORGS          102.     5
* BLANK                      198.   332
* LEGITSKP                   199.   326
                                 ------
                            TOTAL 20092
```

```
   VAR# 0057 TQ14C    COLS 4733-4735
HOW DID YOU FIND THIS JOB?  CIVIL
 SERVICE APPLICATIONS

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
CIVIL SERVICE                  3.   381
DONT KNOW                     94.     1
BLANK                         98.   481
LEGITSKP                      99. 18566
* CIVIL SERVICE              103.     7
* BLANK                      198.   332
* LEGITSKP                   199.   324
                                 ------
                            TOTAL 20092
```

```
  VAR# 0058 TQ14D     COLS 4736-4738
HOW DID YOU FIND THIS JOB?  PUBLIC
 EMPLOYMENT SERVICE

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
PUB EMPLOYMENT SERV               4.   614
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 18333
* PUB EMPLOYMENT SERV           104.    28
* BLANK                         198.   332
* LEGITSKP                      199.   303
                                     ------
                                TOTAL 20092
```

```
  VAR# 0059 TQ14E     COLS 4739-4741
HOW DID YOU FIND THIS JOB?  PRIVATE
 EMPLOYMENT SERVICE

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
PVT EMP AGENCY                    5.   389
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 18558
* PVT EMP AGENCY                105.     9
* BLANK                         198.   332
* LEGITSKP                      199.   322
                                     ------
                                TOTAL 20092
```

```
  VAR# 0060 TQ14F     COLS 4742-4744
HOW DID YOU FIND THIS JOB?  COMMUNITY
 ACTION OR WELFARE GROUPS

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
COMM ACTION,WELFARE               6.    44
DONT KNOW                        94.     1
OUTRANGE                         95.     1
BLANK                            98.   481
LEGITSKP                         99. 18902
* COMM ACTION,WELFARE           106.     3
* BLANK                         198.   332
* LEGITSKP                      199.   328
                                     ------
                                TOTAL 20092
```

```
  VAR# 0061 TQ14G     COLS 4745-4747
HOW DID YOU FIND THIS JOB?  NEWSPAPER,
 TV, RADIO ADS

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
NEWSPAPER TV RADIO                7.  1280
DONT KNOW                        94.     1
OUTRANGE                         95.     1
BLANK                            98.   481
LEGITSKP                         99. 17666
* NEWSPAPER TV RADIO            107.    36
* BLANK                         198.   332
* LEGITSKP                      199.   295
                                     ------
                                TOTAL 20092
```

```
  VAR# 0062 TQ14H     COLS 4748-4750
HOW DID YOU FIND THIS JOB?  DIRECT
 APPLICATION TO EMPLOYERS

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
DIRECT APPLICATION                8.  5572
DONT KNOW                        94.     1
OUTRANGE                         95.     1
BLANK                            98.   481
LEGITSKP                         99. 13374
* DIRECT APPLICATION            108.    98
* BLANK                         198.   332
* LEGITSKP                      199.   233
                                     ------
                                TOTAL 20092
```

```
  VAR# 0063 TQ14I     COLS 4751-4753
HOW DID YOU FIND THIS JOB?
 REGISTRATION WITH A UNION

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
UNION REGISTRATION                9.   129
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 18818
* UNION REGISTRATION            109.     4
* BLANK                         198.   332
* LEGITSKP                      199.   327
                                     ------
                                TOTAL 20092
```

```
  VAR# 0064 TQ14J     COLS 4754-4756
HOW DID YOU FIND THIS JOB?  RELATIVES

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
RELATIVES                        10.  2739
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 16208
* RELATIVES                     110.    81
* BLANK                         198.   332
* LEGITSKP                      199.   250
                                     ------
                                TOTAL 20092
```

```
  VAR# 0065 TQ14K     COLS 4757-4759
HOW DID YOU FIND THIS JOB?  FRIENDS

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
FRIENDS                          11.  4138
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 14809
* FRIENDS                       111.    98
* BLANK                         198.   332
* LEGITSKP                      199.   233
                                     ------
                                TOTAL 20092
```

```
  VAR# 0066 TQ14L     COLS 4760-4762
HOW DID YOU FIND THIS JOB?  OTHER

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
OTHER                            12.  1451
DONT KNOW                        94.     1
BLANK                            98.   481
LEGITSKP                         99. 17496
* OTHER                         112.    41
* OUTRANGE                      195.     1
* BLANK                         198.   332
* LEGITSKP                      199.   289
                                     ------
                                TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0067 TQ15      COLS 4763-4766
HOW MANY HOURS DID YOU WORK ON THIS
 JOB IN AN AVERAGE WEEK?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS                         0.     3
1 TO 9 HRS                         202
10 TO 19 HRS                       656
20 TO 29 HRS                       925
30 TO 34 HRS                       564
35 TO 39 HRS                      1040
40 TO 49 HRS                      8525
50 TO 59 HRS                       949
60 OH MORE HRS                     560
ED 1-9 HRS                          40
ED 10-19 HRS                        80
ED 20-29 HRS                       106
ED 30-34 HRS                        59
ED 35-39 HRS                       608
ED 40-49 HRS                       342
ED 50-59 HRS                        89
ED GE 60 HRS                        35
DONT KNOW                   994.    28
OUTRANGE                    995.    40
REFSDANS                    997.     3
BLANK                       998.    21
LEGITSKP                    999.  4554
* 0 HRS                    1000.     3
* 1 TO 9 HRS                        12
* 10 TO 19 HRS                      14
* 20 TO 29 HRS                      18
* 30 TO 34 HRS                       5
* 35 TO 39 HRS                      29
* 40 TO 49 HRS                     186
* 50 TO 59 HRS                      22
* 60 OR MORE HRS                     8
* ED 1-9 HRS                         1
* ED 10-19 HRS                       1
* ED 20-29 HRS                       2
* ED 30-34 HRS                       3
* ED 35-39 HRS                      20
* ED 40-49 HRS                       8
* ED 50-59 HRS                       2
* DONT KNOW                1994.     2
* OUTRANGE                 1995.     4
* REFSDANS                 1997.     1
* BLANK                    1998.   322
                                ------
                            TOTAL 20092
```

```
   VAR# 0068 TQ16      COLS 4767-4772
IN AN AVERAGE WEEK, APPROXIMATELY HOW
 MUCH DID YOU EARN AT THIS JOB?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.    31
$1-49                              691
$50-99                            1704
$100-149                          3794
$150-199                          3228
$200-249                          1855
$250-299                           864
$300-399                           537
$400 OR MORE                       251
ED $0                     80000.     1
ED $1-49                           157
ED $50-99                          271
ED $100-149                        476
ED $150-199                        373
ED $200-249                        148
ED $250-299                         75
ED $300-399                         47
ED GE $400                          14
DONT KNOW                 99994.   101
OUTRANGE                  99995.    18
REFSDANS                  99997.   188
BLANK                     99998.    51
LEGITSKP                  99999.  4554
* $0                     100000.     3
* $1-49                             26
* $50-99                            46
* $100-149                          77
* $150-199                          62
* $200-249                          36
* $250-299                          16
* $300-399                           8
* $400 OR MORE                       6
* ED $1-49                           5
* ED $50-99                         15
* ED $100-149                       13
* ED $150-199                       10
* ED $200-249                        8
* ED $300-399                        1
* ED GE $400                         1
* DONT KNOW              199994.     4
* REFSDANS               199997.     6
* BLANK                  199998.   320
                                ------
                            TOTAL 20092
```

```
   VAR# 0069 TQ17A     COLS 4773-4775
HOW MUCH OF YOUR AVERAGE WORKDAY WAS
 SPENT WORKING WITH THINGS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          1.  1875
VERY LITTLE                   2.  1819
SOME                          3.  3273
A GREAT DEAL                  4.  7320
OUTRANGE                     95.     2
MULTRSP                      96.     3
REFSDANS                     97.     3
BLANK                        98.   580
LEGITSKP                     99.  4554
* NONE                      101.    90
* VERY LITTLE               102.    43
* SOME                      103.    68
* A GREAT DEAL              104.   159
* OUTRANGE                  195.     3
* MULTRSP                   196.     2
* BLANK                     198.   298
                                ------
                            TOTAL 20092
```

```
   VAR# 0070 TQ17B     COLS 4776-4778
HOW MUCH OF YOUR AVERAGE WORKDAY WAS
 SPENT DOING PAPERWORK?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          1.  2720
VERY LITTLE                   2.  2568
SOME                          3.  3874
A GREAT DEAL                  4.  5015
MULTRSP                      96.    11
REFSDANS                     97.     3
BLANK                        98.   664
LEGITSKP                     99.  4554
* NONE                      101.   126
* VERY LITTLE               102.    60
* SOME                      103.    60
* A GREAT DEAL              104.    94
* OUTRANGE                  195.     3
* BLANK                     198.   320
                                ------
                            TOTAL 20092
   VAR# 0071 TQ17C     COLS 4779-4781
HOW MUCH OF YOUR AVERAGE WORKDAY WAS
 SPENT WORKING WITH IDEAS?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
NONE                          1.   1729
VERY LITTLE                   2.   2427
SOME                          3.   5186
A GREAT DEAL                  4.   4756
OUTRANGE                     95.      1
MULTRSP                      96.     14
REFSDANS                     97.      3
BLANK                        98.    759
LEGITSKP                     99.   4554
* NONE                      101.     79
* VERY LITTLE               102.     49
* SOME                      103.    109
* A GREAT DEAL              104.     93
* OUTRANGE                  195.      3
* BLANK                     198.    330
                                 ------
                           TOTAL  20092
```

```
   VAR# 0072 TQ17D     COLS 4782-4784
HOW MUCH OF YOUR AVERAGE WORKDAY WAS
 SPENT DEALING WITH PEOPLE?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
NONE                          1.    822
VERY LITTLE                   2.   1272
SOME                          3.   2676
A GREAT DEAL                  4.   9505
MULTRSP                      96.      9
REFSDANS                     97.      3
BLANK                        98.    588
LEGITSKP                     99.   4554
* NONE                      101.     40
* VERY LITTLE               102.     15
* SOME                      103.     69
* A GREAT DEAL              104.    229
* OUTRANGE                  195.      3
* BLANK                     198.    307
                                 ------
                           TOTAL  20092
```

```
   VAR# 0073 TQ18A     COLS 4785-4787
ABOUT HOW MANY PEOPLE WERE EMPLOYED IN
 YOUR ENTIRE ORGANIZATION?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
WORKED ALONE                  1.    292
LESS THAN 10                  2.   2262
10 - 99                       3.   3634
100 - 499                     4.   2244
500 - 999                     5.    963
1000 - 2499                   6.    909
2500 & OVER                   7.   2911
DONT KNOW                    94.     55
OUTRANGE                     95.      6
MULTRSP                      96.     27
REFSDANS                     97.      4
BLANK                        98.   1568
LEGITSKP                     99.   4554
* WORKED ALONE              101.     19
* LESS THAN 10              102.     66
* 10 - 99                   103.     73
* 100 - 499                 104.     39
* 500 - 999                 105.     20
* 1000 - 2499               106.     12
* 2500 & OVER               107.     45
* OUTRANGE                  195.      1
* MULTRSP                   196.      7
* BLANK                     198.    381
                                 ------
                           TOTAL  20092
```

```
   VAR# 0074 TQ18B     COLS 4788-4790
ABOUT HOW MANY PEOPLE WORKED IN THE
 SAME OFFICE AS YOU?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
WORKED ALONE                  1.    602
LESS THAN 10                  2.   4367
10 - 99                       3.   5357
100 - 499                     4.   1505
500 - 999                     5.    420
1000 - 2499                   6.    282
2500 & OVER                   7.    312
DONT KNOW                    94.     18
OUTRANGE                     95.      7
MULTRSP                      96.     30
REFSDANS                     97.      5
BLANK                        98.   1970
LEGITSKP                     99.   4554
* WORKED ALONE              101.     20
* LESS THAN 10              102.     69
```

```
(CONT.) 0074 TQ18B     COLS 4788-4790

* 10 - 99                   103.     94
* 100 - 499                 104.     34
* 500 - 999                 105.     12
* 1000 - 2499               106.      5
* 2500 & OVER               107.     18
* DONT KNOW                 194.      2
* OUTRANGE                  195.      2
* MULTRSP                   196.      5
* BLANK                     198.    402
                                 ------
                           TOTAL  20092
```

```
   VAR# 0075 TQ19      COLS 4791-4793
HOW CLOSELY DID YOUR SUPERVISOR
 SUPERVISE YOU ON THE JOB?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
SUPER SAID WHAT,HOW           1.   2019
SUPER SAID WHAT               2.   3093
SOME FREEDOM                  3.   4468
OWN BOSS ALMOST               4.   4313
NO SUPERVISOR                 5.    431
DONT KNOW                    94.      2
OUTRANGE                     95.      2
MULTRSP                      96.     96
REFSDANS                     97.      1
BLANK                        98.    450
LEGITSKP                     99.   4554
* SUPER SAID WHAT,HOW       101.     80
* SUPER SAID WHAT           102.     76
* SOME FREEDOM              103.    102
* OWN BOSS ALMOST           104.     79
* NO SUPERVISOR             105.     17
* OUTRANGE                  195.      3
* MULTRSP                   196.      9
* BLANK                     198.    297
                                 ------
                           TOTAL  20092
   VAR# 0076 TQ20      COLS 4794-4798
HOW MANY PEOPLE DID YOU SUPERVISE IN
 YOUR JOB?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
0                               0.  8164
1                               1.  1041
2                               2.  1018
3-4                                 1090
5-9                                  934
10-49                                994
50 OR MORE                           253
ED 0                         8000.    17
ED 1                         8001.    14
ED 2                         8002.    39
ED 3-4                                67
ED 5-9                                71
ED 10-49                              39
ED GE 50                              15
DONT KNOW                    9994.    35
OUTRANGE                     9995.    98
REFSDANS                     9997.     3
BLANK                        9998.   983
LEGITSKP                     9999.  4554
* 0                         10000.   188
* 1                         10001.    28
* 2                         10002.    20
* 3-4                                 26
* 5-9                                 21
* 10-49                               21
* 50 OR MORE                           4
* ED 0                      18000.     2
* ED 1                      18001.     1
* ED 3-4                               5
* ED 5-9                               1
* DONT KNOW                 19994.     1
* OUTRANGE                  19995.     9
* BLANK                     19998.   336
                                  ------
                              TOTAL 20092
```

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   VAR# 0077 TQ21A     COLS 4799-4801
HOW SATISFIED WERE YOU WITH PAY AND
 FRINGE BENEFITS?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
VERY SATISFIED                  1.  2910
SATISFIED                       2.  7775
DISSATISFIED                    3.  2758
VERY DISSATISFIED               4.   904
OUTRANGE                       95.     4
```

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(CONT.) 0077 TQ21A     COLS 4799-4801

MULTRSP                        96.    20
REFSDANS                       97.     4
BLANK                          98.   500
LEGITSKP                       99.  4554
* VERY SATISFIED              101.    69
* SATISFIED                   102.   194
* DISSATISFIED                103.    78
* VERY DISSATISFIED           104.    18
* OUTRANGE                    195.     2
* BLANK                       198.   302
                                  ------
                              TOTAL 20092
```

```
   VAR# 0078 TQ21B     COLS 4802-4804
HOW SATISFIED WERE YOU WITH IMPORTANCE
 AND CHALLENGE?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
VERY SATISFIED                  1.  3245
SATISFIED                       2.  7285
DISSATISFIED                    3.  2762
VERY DISSATISFIED               4.  1018
DONT KNOW                      94.     1
OUTRANGE                       95.     1
MULTRSP                        96.    16
REFSDANS                       97.     4
BLANK                          98.   543
LEGITSKP                       99.  4554
* VERY SATISFIED              101.    58
* SATISFIED                   102.   183
* DISSATISFIED                103.    79
* VERY DISSATISFIED           104.    22
* OUTRANGE                    195.     2
* MULTRSP                     196.     3
* BLANK                       198.   316
                                  ------
                              TOTAL 20092
```

```
   VAR# 0079 TQ21C     COLS 4805-4807
HOW SATISFIED WERE YOU WITH WORKING
 CONDITIONS?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
VERY SATISFIED                  1.  3454
SATISFIED                       2.  8172
DISSATISFIED                    3.  2042
VERY DISSATISFIED               4.   617
```

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(CONT.) 0079 TQ21C     COLS 4805-4807

OUTRANGE                       95.     1
MULTRSP                        96.    20
REFSDANS                       97.     4
BLANK                          98.   565
LEGITSKP                       99.  4554
* VERY SATISFIED              101.    80
* SATISFIED                   102.   183
* DISSATISFIED                103.    70
* VERY DISSATISFIED           104.    19
* OUTRANGE                    195.     2
* MULTRSP                     196.     4
* BLANK                       198.   305
                                  ------
                              TOTAL 20092
```

```
   VAR# 0080 TQ21D     COLS 4808-4810
HOW SATISFIED WERE YOU WITH OPPOR FOR
 ADVANCEMENT WITH THIS EMPL?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
VERY SATISFIED                  1.  2455
SATISFIED                       2.  6330
DISSATISFIED                    3.  3856
VERY DISSATISFIED               4.  1575
DONT KNOW                      94.     8
OUTRANGE                       95.     5
MULTRSP                        96.    11
REFSDANS                       97.     4
BLANK                          98.   631
LEGITSKP                       99.  4554
* VERY SATISFIED              101.    44
* SATISFIED                   102.   157
* DISSATISFIED                103.   106
* VERY DISSATISFIED           104.    36
* OUTRANGE                    195.     2
* MULTRSP                     196.     1
* BLANK                       198.   317
                                  ------
                              TOTAL 20092
   VAR# 0081 TQ21E     COLS 4811-4813
HOW SATISFIED WERE YOU WITH OPPOR FOR
 ADVANCEMENT IN THIS LINE?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   2854
SATISFIED                     2.   6467
DISSATISFIED                  3.   3445
VERY DISSATISFIED             4.   1429
DONT KNOW                    94.      6
OUTRANGE                     95.      3
MULTRSP                      96.     14
REFSDANS                     97.      4
BLANK                        98.    653
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     54
* SATISFIED                 102.    149
* DISSATISFIED              103.    103
* VERY DISSATISFIED         104.     38
* OUTRANGE                  195.      2
* MULTRSP                   196.      3
* BLANK                     198.    314
                                 ------
                           TOTAL  20092
```

```
   VAR# 0082 TQ21F     COLS 4814-4816
HOW SATISFIED WERE YOU WITH
 OPPORTUNITY TO USE PAST TRAINING?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   3085
SATISFIED                     2.   6645
DISSATISFIED                  3.   2934
VERY DISSATISFIED             4.   1587
DONT KNOW                    94.      3
OUTRANGE                     95.      6
MULTRSP                      96.     15
REFSDANS                     97.      4
BLANK                        98.    596
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     61
* SATISFIED                 102.    149
* DISSATISFIED              103.    103
* VERY DISSATISFIED         104.     34
* OUTRANGE                  195.      2
* BLANK                     198.    314
                                 ------
                           TOTAL  20092
```

```
   VAR# 0083 TQ21G     COLS 4817-4819
HOW SATISFIED WERE YOU WITH SECURITY
 AND PERMANENCE?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   3942
SATISFIED                     2.   7410
DISSATISFIED                  3.   2008
VERY DISSATISFIED             4.    866
DONT KNOW                    94.      2
OUTRANGE                     95.      2
MULTRSP                      96.     15
REFSDANS                     97.      4
BLANK                        98.    626
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     58
* SATISFIED                 102.    176
* DISSATISFIED              103.     77
* VERY DISSATISFIED         104.     28
* OUTRANGE                  195.      2
* BLANK                     198.    322
                                 ------
                           TOTAL  20092
```

```
   VAR# 0084 TQ21H     COLS 4820-4822
HOW SATISFIED WERE YOU WITH
 SUPERVISOR(S)?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   4104
SATISFIED                     2.   7526
DISSATISFIED                  3.   1704
VERY DISSATISFIED             4.    800
DONT KNOW                    94.      3
OUTRANGE                     95.      7
MULTRSP                      96.     15
REFSDANS                     97.      4
BLANK                        98.    712
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     75
* SATISFIED                 102.    172
* DISSATISFIED              103.     66
* VERY DISSATISFIED         104.     27
* OUTRANGE                  195.      2
* BLANK                     198.    321
                                 ------
                           TOTAL  20092
```

```
   VAR# 0085 TQ21I     COLS 4823-4825
HOW SATISFIED WERE YOU WITH CHANCE TO
 DEVELOP NEW SKILLS?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   3493
SATISFIED                     2.   6464
DISSATISFIED                  3.   3107
VERY DISSATISFIED             4.   1205
OUTRANGE                     95.      1
MULTRSP                      96.     11
REFSDANS                     97.      4
BLANK                        98.    590
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     60
* SATISFIED                 102.    163
* DISSATISFIED              103.     85
* VERY DISSATISFIED         104.     38
* OUTRANGE                  195.      2
* BLANK                     198.    315
                                 ------
                           TOTAL  20092
```

```
   VAR# 0086 TQ21J     COLS 4826-4828
HOW SATISFIED WERE YOU WITH JOB AS A
 WHOLE?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
VERY SATISFIED                1.   3530
SATISFIED                     2.   8124
DISSATISFIED                  3.   2016
VERY DISSATISFIED             4.    595
DONT KNOW                    94.      3
OUTRANGE                     95.     19
MULTRSP                      96.     16
REFSDANS                     97.      4
BLANK                        98.    568
LEGITSKP                     99.   4554
* VERY SATISFIED            101.     77
* SATISFIED                 102.    183
* DISSATISFIED              103.     59
* VERY DISSATISFIED         104.     26
* OUTRANGE                  195.      2
* MULTRSP                   196.      1
* BLANK                     198.    315
                                 ------
                           TOTAL  20092
```

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                     NLS TFU ITEM FREQUENCIES
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```
   VAR# 0087 TQ21K     COLS 4829-4831
HOW SATISFIED WERE YOU WITH RESPECT
 YOU RECEIVED FROM OTHERS?

                                ABSOLUTE
CATEGORY LAREL                 CODE  FREQ
VERY SATISFIED                   1.  4439
SATISFIED                        2.  8017
DISSATISFIED                     3.  1308
VERY DISSATISFIED                4.   456
DONT KNOW                       94.    14
OUTRANGE                        95.    17
MULTRSP                         96.    14
REFSDANS                        97.     4
BLANK                           98.   606
LEGITSKP                        99.  4554
* VERY SATISFIED               101.   102
* SATISFIED                    102.   188
* DISSATISFIED                 103.    45
* VERY DISSATISFIED            104.    16
* OUTRANGE                     195.     2
* BLANK                        198.   310
                                   ------
                             TOTAL 20092
```

```
   VAR# 0088 TQ22      COLS 4832-4834
NOT INCLUDING ON-THE-JOB TRAINING,
 RECEIVE FORMAL INSTRUCTION?

                                ABSOLUTE
CATEGORY LAREL                 CODE  FREQ
NO                               1.  9429
YES                              2.  4570
X NO                            21.   276
XX YES                          42.    21
OUTRANGE                        95.     1
MULTRSP                         96.     5
BLANK                           98.   573
LEGITSKP                        99.  4554
* NO                           101.   154
* YES                          102.   109
* X NO                         121.    75
* XX YES                       142.     1
* OUTRANGE                     195.     2
* BLANK                        198.   322
                                   ------
                             TOTAL 20092
```

```
   VAR# 0089 TQ23A     COLS 4835-4837
WHERE DID YOU RECEIVE THIS TRAINING?
 HIGH SCHOOL

                                ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
HIGH SCHOOL                      1.  1261
BLANK                           98.    27
LEGITSKP                        99. 17265
* HIGH SCHOOL                  101.    89
* BLANK                        198.   830
* LEGITSKP                     199.   220
* HIGH SCHOOL                  201.    31
* BLANK                        298.   301
* LEGITSKP                     299.    68
                                   ------
                             TOTAL 20092
```

```
   VAR# 0090 TQ23B     COLS 4838-4840
WHERE DID YOU RECEIVE THIS TRAINING?
 VOCATIONAL, TRADE, BUSINESS

                                ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
CAREER TRAINING SCH              2.  1345
BLANK                           98.    27
LEGITSKP                        99. 17181
* CAREER TRAINING SCH          102.    51
* BLANK                        198.   830
* LEGITSKP                     199.   258
* CAREER TRAINING SCH          202.    12
* OUTRANGE                     295.     1
* BLANK                        298.   301
* LEGITSKP                     299.    86
                                   ------
                             TOTAL 20092
```

```
   VAR# 0091 TQ23C     COLS 4841-4843
WHERE DID YOU RECEIVE THIS TRAINING?
 JUNIOR OR COMMUNITY COLLEGE

                                ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
JR OR COMM COLL                  3.   652
BLANK                           98.    27
LEGITSKP                        99. 17874
* JR OR COMM COLL              103.    22
* BLANK                        198.   830
* LEGITSKP                     199.   287
* JR OR COMM COLL              203.     4
* BLANK                        298.   301
```

```
(CONT.) 0091 TQ23C     COLS 4841-4843

* LEGITSKP                     299.    95
                                   ------
                             TOTAL 20092
```

```
   VAR# 0092 TQ23D     COLS 4844-4846
WHERE DID YOU RECEIVF THIS TRAINING?
 4-YR COLLEGE OR UNIVERSITY

                                ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
4YR COLL OR UNIV                 4.  1555
BLANK                           98.    27
LEGITSKP                        99. 16971
* 4YR COLL OR UNIV             104.    44
* BLANK                        198.   830
* LEGITSKP                     199.   265
* 4YR COLL OR UNIV             204.     3
* BLANK                        298.   301
* LEGITSKP                     299.    96
                                   ------
                             TOTAL 20092
```

```
   VAR# 0093 TQ23E     COLS 4847-4849
WHERE DID YOU RECEIVF THIS TRAINING?
 MILITARY SERVICE

                                ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
MILITARY SERVICE                 5.   525
BLANK                           98.    27
LEGITSKP                        99. 18001
* MILITARY SERVICE             105.    29
* BLANK                        198.   830
* LEGITSKP                     199.   280
* MILITARY SERVICE             205.     6
* BLANK                        298.   301
* LEGITSKP                     299.    93
                                   ------
                             TOTAL 20092
```

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                 NLS TFU ITEM FREQUENCIES
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```
   VAR# 0094 TQ23F    COLS 4850-4852
WHERE DID YOU RECEIVE THIS TRAINING?
 OTHER

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
OTHER SOURCE                  6.   503
BLANK                        98.    27
LEGITSKP                     99. 18023
* OTHER SOURCE              106.   145
* BLANK                     198.   830
* LEGITSKP                  199.   164
* OTHER SOURCE              206.    54
* BLANK                     298.   301
* LEGITSKP                  299.    45
                                 ------
                           TOTAL 20092
```

```
   VAR# 0095 TQ24A    COLS 4853-4855
WHAT WERE YOUR EXPERIENCES?  USED MOST
 OF WHAT I LEARNED

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY EXPERIENCE                 1.  3456
NOT MY EXPERIENCE             2.  1030
DONT KNOW                    94.     1
OUTRANGE                     95.     1
MULTRSP                      96.     2
BLANK                        98.    80
LEGITSKP                     99. 13983
* MY EXPERIENCE             101.   157
* NOT MY EXPERIENCE         102.   146
* OUTRANGE                  195.     1
* MULTRSP                   196.     1
* BLANK                     198.   834
* MY EXPERIENCE             201.    36
* NOT MY EXPERIENCE         202.    45
* OUTRANGE                  295.     2
* MULTRSP                   296.     1
* BLANK                     298.   316
                                 ------
                           TOTAL 20092
```

```
   VAR# 0096 TQ24B    COLS 4856-4858
WHAT WERE YOUR EXPERIENCES?  WOULD
 HAVE LIKED MORE EXPERIENCE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY EXPERIENCE                 1.  1510
NOT MY EXPERIENCE             2.  2948
DONT KNOW                    94.     1
OUTRANGE                     95.     1
MULTRSP                      96.     1
BLANK                        98.   109
LEGITSKP                     99. 13983
* MY EXPERIENCE             101.    97
* NOT MY EXPERIENCE         102.   192
* OUTRANGE                  195.     1
* MULTRSP                   196.     2
* BLANK                     198.   847
* MY EXPERIENCE             201.    31
* NOT MY EXPERIENCE         202.    45
* OUTRANGE                  295.     2
* BLANK                     298.   322
                                 ------
                           TOTAL 20092
```

```
   VAR# 0097 TQ24C    COLS 4859-4861
WHAT WERE YOUR EXPERIENCES?  TRAINING
 DIFFERENT THAN JOB METHOD

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY EXPERIENCE                 1.  1468
NOT MY EXPERIENCE             2.  2974
OUTRANGE                     95.     2
MULTRSP                      96.     2
BLANK                        98.   124
LEGITSKP                     99. 13983
* MY EXPERIENCE             101.    92
* NOT MY EXPERIENCE         102.   193
* OUTRANGE                  195.     1
* MULTRSP                   196.     1
* BLANK                     198.   852
* MY EXPERIENCE             201.    33
* NOT MY EXPERIENCE         202.    42
* OUTRANGE                  295.     2
* BLANK                     298.   323
                                 ------
                           TOTAL 20092
```

```
   VAR# 0098 TQ24D    COLS 4862-4864
WHAT WERE YOUR EXPERIENCES?  TRAINED
 WITH DIFFERENT TOOLS OR EQUIP

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY EXPERIENCE                 1.   797
NOT MY EXPERIENCE             2.  3645
OUTRANGE                     95.     1
MULTRSP                      96.     1
BLANK                        98.   126
LEGITSKP                     99. 13983
* MY EXPERIENCE             101.    54
* NOT MY EXPERIENCE         102.   228
* OUTRANGE                  195.     1
* BLANK                     198.   856
* MY EXPERIENCE             201.    18
* NOT MY EXPERIENCE         202.    51
* OUTRANGE                  295.     2
* MULTRSP                   296.     1
* BLANK                     298.   328
                                 ------
                           TOTAL 20092
```

```
   VAR# 0099 TQ24E    COLS 4865-4867
WHAT WERE YOUR EXPERIENCES?  COULD
 HAVE GOTTEN JOB WITHOUT TRAINING

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY EXPERIENCE                 1.  1002
NOT MY EXPERIENCE             2.  3426
MULTRSP                      96.     3
BLANK                        98.   139
LEGITSKP                     99. 13983
* MY EXPERIENCE             101.   128
* NOT MY EXPERIENCE         102.   159
* DONT KNOW                 194.     1
* OUTRANGE                  195.     1
* MULTRSP                   196.     1
* BLANK                     198.   849
* MY EXPERIENCE             201.    36
* NOT MY EXPERIENCE         202.    40
* OUTRANGE                  295.     2
* BLANK                     298.   322
                                 ------
                           TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0100 TQ24F     COLS 4868-4870
WHAT WERE YOUR EXPERIENCES?  TOOK
 COURSES WHICH WERE NOT HELPFUL

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
MY EXPERIENCE                   1.  1186
NOT MY EXPERIENCE               2.  3248
OUTRANGE                       95.     1
MULTRSP                        96.     1
BLANK                          98.   134
LEGITSKP                       99. 13983
* MY EXPERIENCE               101.    70
* NOT MY EXPERIENCE           102.   211
* OUTRANGE                    195.     2
* BLANK                       198.   856
* MY EXPERIENCE               201.    23
* NOT MY EXPERIENCE           202.    50
* OUTRANGE                    295.     2
* MULTRSP                     296.     1
* BLANK                       298.   324
                                  ------
                             TOTAL 20092
```

```
   VAR# 0101 TQ24G     COLS 4871-4873
WHAT WERE YOUR EXPERIENCES?  LEARNED
 MOST OF WHAT I DO IN SCHOOL

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
MY EXPERIENCE                   1.  2672
NOT MY EXPERIENCE               2.  1770
DONT KNOW                      94.     1
OUTRANGE                       95.     3
MULTRSP                        96.     3
BLANK                          98.   121
LEGITSKP                       99. 13983
* MY EXPERIENCE               101.   109
* NOT MY EXPERIENCE           102.   182
* OUTRANGE                    195.     1
* BLANK                       198.   847
* MY EXPERIENCE               201.    30
* NOT MY EXPERIENCE           202.    45
* OUTRANGE                    295.     2
* BLANK                       298.   323
                                  ------
                             TOTAL 20092
```

```
   VAR# 0102 TQ24H     COLS 4874-4876
WHAT WERE YOUR EXPERIENCES?  DOING AS
 WELL AS OTHERS WITH TRAINING

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
MY EXPERIENCE                   1.  4239
NOT MY EXPERIENCE               2.   216
MULTRSP                        96.     3
BLANK                          98.   112
LEGITSKP                       99. 13983
* MY EXPERIENCE               101.   255
* NOT MY EXPERIENCE           102.    41
* DONT KNOW                   194.     1
* OUTRANGE                    195.     2
* BLANK                       198.   840
* MY EXPERIENCE               201.    53
* NOT MY EXPERIENCE           202.    24
* OUTRANGE                    295.     2
* BLANK                       298.   321
                                  ------
                             TOTAL 20092
```

```
   VAR# 0103 TQ24I     COLS 4877-4879
WHAT WERE YOUR EXPERIENCES?  TRAINING
 WAS WISE CHOICE

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
MY EXPERIENCE                   1.  3860
NOT MY EXPERIENCE               2.   583
DONT KNOW                      94.     3
OUTRANGE                       95.     1
MULTRSP                        96.     3
BLANK                          98.   120
LEGITSKP                       99. 13983
* MY EXPERIENCE               101.   165
* NOT MY EXPERIENCE           102.   124
* OUTRANGE                    195.     1
* MULTRSP                     196.     1
* BLANK                       198.   848
* MY EXPERIENCE               201.    39
* NOT MY EXPERIENCE           202.    34
* OUTRANGE                    295.     2
* MULTRSP                     296.     1
* BLANK                       298.   324
                                  ------
                             TOTAL 20092
```

```
   VAR# 0104 TQ25      COLS 4880-4882
WERE YOU HIRED BECAUSE YOUR EMPLOYER
 KNEW YOU HAD BEEN TRAINED?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
YES                             1.  2777
NO                              2.  1204
DON'T KNOW                      3.   532
OUTRANGE                       95.     1
MULTRSP                        96.     5
BLANK                          98.    51
LEGITSKP                       99. 13983
* YES                         101.    98
* NO                          102.   242
* DON'T KNOW                  103.    65
* OUTRANGE                    195.     1
* BLANK                       198.   733
* YES                         201.    17
* NO                          202.    76
* DON'T KNOW                  203.    22
* OUTRANGE                    295.     3
* MULTRSP                     296.     1
* BLANK                       298.   281
                                  ------
                             TOTAL 20092
```

```
   VAR# 0105 TQ26      COLS 4883-4885
DID THE SCHOOL AT WHICH YOU WERE
 TRAINED REFER YOU TO THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
YES                             1.  1036
NO                              2.  3434
DONT KNOW                      94.     1
BLANK                          98.    99
LEGITSKP                       99. 13983
* YES                         101.    41
* NO                          102.   312
* DONT KNOW                   194.     1
* OUTRANGE                    195.     1
* BLANK                       198.   784
* YES                         201.    10
* NO                          202.    92
* OUTRANGE                    295.     2
* BLANK                       298.   296
                                  ------
                             TOTAL 20092
   VAR# 0106 TQ27      COLS 4886-4888
DO YOU EXPECT TO BE WORKING IN OCTOBER
 1977?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO
                              1.   583
DON'T KNOW
                              2.  1373
YES
                              3. 12206
X NO
                             21.    28
X DON'T KNOW
                             22.   123
XX YES
                             43.    69
MULTRSP
                             96.     5
BLANK
                             98.   488
LEGITSKP
                             99.  4554
* NO
                            101.    42
* DON'T KNOW
                            102.    60
* YES
                            103.   271
* X NO
                            121.     8
* X DON'T KNOW
                            122.    53
* XX YES
                            143.    25
* OUTRANGE
                            195.    13
* BLANK
                            198.   191
                                 ------
                           TOTAL 20092
```

```
   VAR# 0107 TQ28      COLS 4889-4891
DO YOU PLAN TO WORK AT THE SAME KIND
 OF WORK?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES
                              1.  7693
NO
                              2.  2261
DON'T KNOW
                              3.  2235
MULTRSP
                             96.    17
LEGITSKP
                             99.  6510
* YES
                            101.   197
* NO
                            102.   111
* DON'T KNOW
                            103.   157
* MULTRSP
                            196.     2
* BLANK
                            198.   619
* YES
                            201.    10
* NO
                            202.    30
* DON'T KNOW
                            203.    47
* OUTRANGE
                            295.     5
* BLANK
                            298.   198
                                 ------
                           TOTAL 20092
```

```
   VAR# 0108 TQ29      COLS 4892-4894
WERE YOU WORKING AT ANOTHER, SECOND
 JOB AS OF 10/1/76?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO
                              1. 13384
YES
                              2.  1270
X NO
                             21.   138
XX YES
                             42.    23
OUTRANGE
                             95.     1
BLANK
                             98.    59
LEGITSKP
                             99.  4554
* NO
                            101.   341
* YES
                            102.    44
* X NO
                            121.    65
* XX YES
                            142.     6
* OUTRANGE
                            195.     5
* BLANK
                            198.   202
                                 ------
                           TOTAL 20092
```

```
   VAR# 0109 TQ30      COLS 4895-4898
HOW MANY HOURS DID YOU WORK AT THIS
 OTHER JOB IN AN AVERAGE WEEK?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS
                              0.     1
1 TO 9 HRS
                                   277
10 TO 19 HRS
                                   411
20 TO 29 HRS
                                   227
30 TO 34 HRS
                                    78
35 TO 39 HRS
                                    15
40 TO 49 HRS
                                   110
50 TO 59 HRS
                                    16
60 HRS
                              8.     5
ED 1-9 HRS
                                    31
ED 10-19 HRS
                                    38
ED 20-29 HRS
                                    11
ED 30-34 HRS
                                     4
ED 35-39 HRS
                                     9
ED 40-49 HRS
                                     3
ED 50-59 HRS
                                     2
DONT KNOW
                            994.    10
OUTRANGE
                            995.    20
REFSDANS
                            997.     1
BLANK
                            998.     1
LEGITSKP
                            999. 17938
* 0 HRS
                           1000.    13
* 1 TO 9 HRS
                                    21
* 10 TO 19 HRS
                                    12
* 20 TO 29 HRS
                                    11
```

```
(CONT.) 0109 TQ30      COLS 4895-4898

* 30 TO 34 HRS
                                     5
* 35 TO 39 HRS
                                     5
* 40 TO 49 HRS
                                    72
* 50 TO 59 HRS
                                     6
* 60 HRS
                           1008.     1
* ED 1-9 HRS
                                     1
* ED 10-19 HRS
                                     1
* ED 20-29 HRS
                                     2
* ED 35-39 HRS
                                     5
* ED 40-49 HRS
                                     4
* ED 50-59 HRS
                                     1
* ED 60 HRS
                           1808.     1
* OUTRANGE
                           1995.    22
* BLANK
                           1998.   423
* 0 HRS
                           2000.    12
* 1 TO 9 HRS
                                     8
* 20 TO 29 HRS
                                     4
* 30 TO 34 HRS
                                     4
* 35 TO 39 HRS
                                     2
* 40 TO 49 HRS
                                    35
* 50 TO 59 HRS
                                     3
* ED 1-9 HRS
                                     1
* ED 35-39 HRS
                                     3
* ED 40-49 HRS
                                     4
* OUTRANGE
                           2995.    13
* BLANK
                           2998.   189
                                 ------
                           TOTAL 20092
```

```
                              NLS TFU ITEM FREQUENCIES
```

```
   VAR# 0110 TQ31       COLS 4899-4904
IN AN AVERAGE WEEK, APPROXIMATELY HOW
 MUCH DID YOU EARN AT THIS JOB?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.     45
$1-49                                482
$50-99                               317
$100-149                             134
$150-199                              56
$200-249                              19
$250-299                               9
$300-399                               8
$400 OR MORE                           8
ED $0                     80000.       2
ED $1-49                              70
ED $50-99                             27
ED $100-149                            5
ED $150-199                            5
ED $200-249                            4
ED $250-299                            1
ED $300-399                            1
DONT KNOW                 99994.      23
OUTRANGE                  99995.      18
REFSDANS                  99997.      13
BLANK                     99998.      23
LEGITSKP                  99999.  17938
* $0                     100000.       7
* $1-49                               30
* $50-99                              24
* $100-149                            20
* $150-199                            25
* $200-249                             9
* $250-299                             7
* $300-399                             5
* $400 OR MORE                         2
* ED $1-49                             1
* ED $50-99                            5
* ED $100-149                          6
* ED $150-199                          3
* ED $200-249                          1
* ED $300-399                          1
* DONT KNOW              199994.       1
* OUTRANGE               199995.      15
* REFSDANS               199997.       1
* BLANK                  199998.     443
* $0                     200000.      12
* $1-49                                7
* $50-99                               8
* $100-149                            15
* $150-199                             9
* $200-249                             4
* $250-299                             2
* $400 OR MORE                         1
```

```
(CONT.) 0110 TQ31       COLS 4899-4904

* ED $1-49                             2
* ED $50-99                            5
* ED $100-149                          4
* ED $200-249                          1
* OUTRANGE               299995.      10
* REFSDANS               299997.       1
* BLANK                  299998.     197
                                  ------
                            TOTAL  20092


   VAR# 0111 TQ32       COLS 4905-4906
DID YOU HOLD A JOB OF ANY KIND DURING
 OCTOBER 1975?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES FULL-TIME                  1.   9908
YES PART-TIME                  2.   3319
TEMP LAY-OFF                   3.    163
NO                             4.   5202
X YES FULL-TIME               21.    685
X YES PART-TIME               22.    185
X TEMP LAY-OFF                23.     31
X NO                          24.    424
XX YES FULL-TIME              41.      1
XX YES PART-TIME              42.      3
XX NO                         44.      8
XXX YES FULL-TIME             61.     48
XXX YES PART-TIME             62.      9
XXX TEMP LAY-OFF              63.     15
XXX NO                        64.      8
DONT KNOW                     94.      1
MULTRSP                       96.      2
BLANK                         98.     80
LEGITSKP                      99.      0
                                  ------
                            TOTAL  20092


   VAR# 0112 TQ33       COLS 4907-4909
WERE YOU LOOKING FOR WORK DURING
 OCTOBER 1975?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.    870
NO BUT LOOKED 9/75             2.    194
NO NOT LOOK 9/75               3.   4138
LEGITSKP                      99.  13390
* YES                        101.    280
```

```
(CONT.) 0112 TQ33       COLS 4907-4909

* NO BUT LOOKED 9/75         102.    129
* NO NOT LOOK 9/75           103.   1007
* DONT KNOW                  194.      1
* OUTRANGE                   195.      2
* BLANK                      198.     81
                                  ------
                            TOTAL  20092


   VAR# 0113 TQ34       COLS 4910-4912
IS THIS THE SAME JOB YOU HELD IN
 OCTOBER 1976?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.   7032
NO, DIFFERENT                  2.   4169
NO NOT WORKING 10/76           3.   1666
X YES                         21.    440
XX NO DIFFERENT               42.     12
XX NO NOT WORKING 10          43.      1
MULTRSP                       96.      1
BLANK                         98.     69
LEGITSKP                      99.   5202
* YES                        101.    430
* NO, DIFFERENT              102.    313
* NO NOT WORKING 10/7        103.    116
* X YES                      121.    121
* XX NO DIFFERENT            142.     26
* XX NO NOT WORKING 1        143.    104
* OUTRANGE                   195.     13
* REFSDANS                   197.      1
* BLANK                      198.    376
                                  ------
                            TOTAL  20092
```

NLS TFU ITEM FREQUENCIES

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   VAR# 0114 TQ35A-D  COLS 4913-4916
DESCRIBE THE JOB YOU HELD IN OCTOBER
 1975

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREG
CENSUS 1-987,992                    5813
DONT KNOW                     994.     4
OUTRANGE                      995.     5
REFSDANS                      997.     3
BLANK                         998.    10
LEGITSKP                      999. 12234
* CENSUS 1-987,992                   850
* OUTRANGE                   1995.     5
* MULTRSP                    1996.     1
* BLANK                      1998.   526
* CENSUS 1-987,992                   125
* OUTRANGE                   2995.     7
* REFSDANS                   2997.     1
* BLANK                      2998.   508
                                  ------
                             TOTAL 20092
```

```
   VAR# 0115 TQ35E    COLS 4917-4919
WHAT TYPE OF EMPLOYEE WERE YOU AS OF
 OCTOBER 1975?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
PVT BUSINESS                    1.  4371
GOVT EMPLOYEE                   2.  1157
SELF-EMPLOYED                   3.    89
WORK WITHOUT PAY                4.    17
DONT KNOW                      94.     1
MULTRSP                        96.    10
REFSDANS                       97.     1
BLANK                          98.   189
LEGITSKP                       99. 12234
* PVT BUSINESS                101.   578
* GOVT EMPLOYEE               102.   168
* SELF-EMPLOYED               103.    30
* WORK WITHOUT PAY            104.     7
* OUTRANGE                    195.     1
* MULTRSP                     196.     3
* BLANK                       198.   595
* PVT BUSINESS                201.    71
* GOVT EMPLOYEE               202.    26
* SELF-EMPLOYED               203.     3
* WORK WITHOUT PAY            204.     2
* REFSDANS                    297.     1
* BLANK                       298.   538
                                  ------
                             TOTAL 20092
```

```
   VAR# 0116 TQ35FA   COLS 4920-4922
WHAT MONTH DID YOU START WORKING AT
 THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
JANUARY                         1.   350
FEBRUARY                        2.   208
MARCH                           3.   244
APRIL                           4.   251
MAY                             5.   388
JUNE                            6.   615
JULY                            7.   407
AUGUST                          8.   697
SEPTEMBER                       9.  1173
OCTOBER                        10.   635
NOVEMBER                       11.   185
DECEMBER                       12.   125
DONT KNOW                      94.    77
OUTRANGE                       95.    18
MULTRSP                        96.     8
REFSDANS                       97.     2
BLANK                          98.   452
LEGITSKP                       99. 12234
* JANUARY                     101.    45
* FEBRUARY                    102.    36
* MARCH                       103.    42
* APRIL                       104.    41
* MAY                         105.    53
* JUNE                        106.   106
* JULY                        107.    47
* AUGUST                      108.    94
* SEPTEMBER                   109.   134
* OCTOBER                     110.    73
* NOVEMBER                    111.    30
* DECEMBER                    112.    17
* DONT KNOW                   194.    14
* OUTRANGE                    195.     5
* MULTRSP                     196.     1
* BLANK                       198.   644
* JANUARY                     201.    11
* FEBRUARY                    202.    10
* MARCH                       203.    10
* APRIL                       204.     7
* MAY                         205.     4
* JUNE                        206.    16
* JULY                        207.    10
* AUGUST                      208.    12
* SEPTEMBER                   209.    14
* OCTOBER                     210.    13
* DECEMBER                    212.     2
* DONT KNOW                   294.     1
* OUTRANGE                    295.     4
* REFSDANS                    297.     1
* BLANK                       298.   526
```

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(CONT.) 0116 TQ35FA   COLS 4920-4922

                                  ------
                             TOTAL 20092
```

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                         NLS TFU ITEM FREQUENCIES
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   VAR# 0117 TQ35FB   COLS 4923-4925
WHAT YEAR DID YOU START WORKING AT
 THIS JOB?

                              ABSOLUTE
CATEGORY LABEL          CODE    FREQ
1964                     64.       1
1965                     65.       1
1966                     66.       2
1967                     67.       6
1968                     68.      12
1969                     69.      14
1970                     70.      39
1971                     71.      51
1972                     72.     497
1973                     73.     683
1974                     74.    1216
1975                     75.    2762
DONT KNOW                94.      24
OUTRANGE                 95.      88
MULTRSP                  96.       4
REFSDANS                 97.       2
BLANK                    98.     433
LEGITSKP                 99.   12234
* 1965                  165.       1
* 1966                  166.       1
* 1969                  169.       3
* 1970                  170.       9
* 1971                  171.      14
* 1972                  172.      91
* 1973                  173.     132
* 1974                  174.     163
* 1975                  175.     307
* DONT KNOW             194.       3
* OUTRANGE              195.      20
* MULTRSP               196.       2
* BLANK                 198.     636
* 1968                  268.       1
* 1969                  269.       2
* 1970                  270.       1
* 1971                  271.       1
* 1972                  272.      22
* 1973                  273.      16
* 1974                  274.      33
* 1975                  275.      27
* OUTRANGE              295.       9
* REFSDANS              297.       1
* BLANK                 298.     528
                                ------
                       TOTAL   20092
```

```
   VAR# 0118 TQ36      COLS 4926-4929
IN AN AVERAGE WEEK, HOW MANY HOURS DID
 YOU WORK AT THIS JOB?

                              ABSOLUTE
CATEGORY LABEL          CODE    FREQ
0 HRS                     0.       7
1 TO 9 HRS                       269
10 TO 19 HRS                     987
20 TO 29 HRS                    1217
30 TO 34 HRS                     566
35 TO 39 HRS                     884
40 TO 49 HRS                    7003
50 TO 59 HRS                     716
60 OR MORE HRS                   488
ED 1-9 HRS                        34
ED 10-19 HRS                     119
ED 20-29 HRS                     124
ED 30-34 HRS                      51
ED 35-39 HRS                     474
ED 40-49 HRS                     244
ED 50-59 HRS                      72
ED GE 60 HRS                      40
DONT KNOW               994.      27
OUTRANGE                995.      43
REFSDANS                997.       4
BLANK                   998.      21
LEGITSKP                999.    5202
* 0 HRS                1000.      12
* 1 TO 9 HRS                      19
* 10 TO 19 HRS                    51
* 20 TO 29 HRS                    82
* 30 TO 34 HRS                    39
* 35 TO 39 HRS                    69
* 40 TO 49 HRS                   530
* 50 TO 59 HRS                    55
* 60 OR MORE HRS                  47
* ED 1-9 HRS                       4
* ED 10-19 HRS                     5
* ED 20-29 HRS                     4
* ED 30-34 HRS                     5
* ED 35-39 HRS                    23
* ED 40-49 HRS                    18
* ED 50-59 HRS                     8
* ED GE 60 HRS                     4
* DONT KNOW            1994.       4
* OUTRANGE             1995.       5
* REFSDANS             1997.       2
* BLANK                1998.     514
                                ------
                       TOTAL   20092
```

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   VAR# 0119 TQ37      COLS 4930-4935
IN AN AVERAGE WEEK APPROXIMATELY HOW
 MUCH DID YOU EARN AT THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL              CODE    FREQ
$0                            0.      33
$1-49                               1289
$50-99                              2207
$100-149                            3898
$150-199                            2385
$200-249                            1055
$250-299                             491
$300-399                             291
$400 OR MORE                         169
ED $0                     80000.       1
ED $1-49                             232
ED $50-99                            260
ED $100-149                          346
ED $150-199                          207
ED $200-249                           75
ED $250-299                           32
ED $300-399                           21
ED GE $400                             6
DONT KNOW                 99994.     163
OUTRANGE                  99995.      16
REFSDANS                  99997.     157
BLANK                     99998.      56
LEGITSKP                  99999.    5202
* $0                     100000.      18
* $1-49                               66
* $50-99                             172
* $100-149                           272
* $150-199                           158
* $200-249                            80
* $250-299                            43
* $300-399                            22
* $400 OR MORE                        11
* ED $1-49                            14
* ED $50-99                           24
* ED $100-149                         25
* ED $150-199                         16
* ED $200-249                          5
* ED $250-299                          7
* ED $300-399                          4
* ED GE $400                           1
* DONT KNOW              199994.      25
* OUTRANGE               199995.       2
* REFSDANS               199997.      14
* BLANK                  199998.     521
                                   ------
                           TOTAL   20092
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    VAR# 0120 TQ38A     COLS 4936-4938
ARE YOU CURRENTLY WORKING AT THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
YES                              1.  6632
NO                               2.  5915
X YES                           21.    63
XX NO                           42.    61
OUTRANGE                        95.     1
MULTRSP                         96.     2
BLANK                           98.   716
LEGITSKP                        99.  5202
* YES                          101.   423
* NO                           102.   429
* X YES                        121.    27
* XX NO                        142.    29
* OUTRANGE                     195.     4
* BLANK                        198.   588
                                   ------
                              TOTAL 20092


    VAR# 0121 TQ38B     COLS 4939-4941
WHAT MONTH DID YOU LEAVE THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
JANUARY                          1.   511
FEBRUARY                         2.   362
MARCH                            3.   370
APRIL                            4.   386
MAY                              5.   747
JUNE                             6.   556
JULY                             7.   341
AUGUST                           8.   408
SEPTEMBER                        9.   373
OCTOBER                         10.   474
NOVEMBER                        11.   598
DECEMBER                        12.   667
DONT KNOW                       94.    25
OUTRANGE                        95.     5
MULTRSP                         96.     3
REFSDANS                        97.     1
BLANK                           98.    88
LEGITSKP                        99. 11834
* JANUARY                      101.    36
* FEBRUARY                     102.    34
* MARCH                        103.    24
* APRIL                        104.    23
* MAY                          105.    46
* JUNE                         106.    52
* JULY                         107.    18
* AUGUST                       108.    34
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(CONT.) 0121 TQ38B     COLS 4939-4941
* SEPTEMBER                    109.    31
* OCTOBER                      110.    47
* NOVEMBER                     111.    30
* DECEMBER                     112.    56
* DONT KNOW                    194.     4
* OUTRANGE                     195.     4
* BLANK                        198.  1256
* JANUARY                      201.     1
* APRIL                        204.     1
* JULY                         207.     1
* AUGUST                       208.     1
* SEPTEMBER                    209.     1
* OCTOBER                      210.     1
* OUTRANGE                     295.     1
* BLANK                        298.   641
                                   ------
                              TOTAL 20092


    VAR# 0122 TQ38C     COLS 4942-4944
WHAT YEAR DID YOU LEAVE THIS JOB?

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
1975                            75.  1501
1976                            76.  4198
1977                            77.    82
DONT KNOW                       94.    12
OUTRANGE                        95.    27
REFSDANS                        97.     1
BLANK                           98.    94
LEGITSKP                        99. 11834
* 1975                         175.   111
* 1976                         176.   307
* 1977                         177.     3
* DONT KNOW                    194.     2
* OUTRANGE                     195.    10
* BLANK                        198.  1262
* 1975                         275.     2
* 1976                         276.     3
* DONT KNOW                    294.     1
* OUTRANGE                     295.     1
* BLANK                        298.   641
                                   ------
                              TOTAL 20092
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    VAR# 0123 TQ39A     COLS 4945-4947
WHY DID YOU LEAVE?  POOR PAY OR FRINGE
 BENEFITS

                                  ABSOLUTE
CATEGORY LABEL                CODE  FREQ
VERY IMPORTANT                   1.  1384
SOMEWHAT IMPORTANT               2.  1273
NOT IMPORTANT                    3.  3034
MULTRSP                         96.     2
REFSDANS                        97.     1
BLANK                           98.   221
LEGITSKP                        99. 11834
* VERY IMPORTANT               101.   145
* SOMEWHAT IMPORTANT           102.    90
* NOT IMPORTANT                103.   209
* DONT KNOW                    194.     1
* OUTRANGE                     195.     1
* BLANK                        198.  1249
* VERY IMPORTANT               201.    31
* SOMEWHAT IMPORTANT           202.    19
* NOT IMPORTANT                203.    18
* OUTRANGE                     295.     2
* BLANK                        298.   578
                                   ------
                              TOTAL 20092
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   VAR# 0124 TQ39B     COLS 4948-4950
WHY DID YOU LEAVE?  LACK OF IMPORTANCE
 AND CHALLENGE

                                  ABSOLUTE
CATEGORY LABEL                 CODE   FREQ
VERY IMPORTANT                   1.   1386
SOMEWHAT IMPORTANT               2.   1300
NOT IMPORTANT                    3.   2998
MULTRSP                         96.      7
REFSDANS                        97.      1
BLANK                           98.    223
LEGITSKP                        99.  11834
* VERY IMPORTANT               101.    139
* SOMEWHAT IMPORTANT           102.     87
* NOT IMPORTANT                103.    213
* DONT KNOW                    194.      1
* OUTRANGE                     195.      1
* MULTRSP                      196.      3
* BLANK                        198.   1251
* VERY IMPORTANT               201.     15
* SOMEWHAT IMPORTANT           202.     27
* NOT IMPORTANT                203.     22
* OUTRANGE                     295.      2
* BLANK                        298.    582
                                    ------
                               TOTAL 20092


   VAR# 0125 TQ39C     COLS 4951-4953
WHY DID YOU LEAVE?  POOR WORKING
 CONDITIONS

                                  ABSOLUTE
CATEGORY LABEL                 CODE   FREQ
VERY IMPORTANT                   1.    994
SOMEWHAT IMPORTANT               2.   1062
NOT IMPORTANT                    3.   3609
MULTRSP                         96.      9
REFSDANS                        97.      1
BLANK                           98.    240
LEGITSKP                        99.  11834
* VERY IMPORTANT               101.    110
* SOMEWHAT IMPORTANT           102.     90
* NOT IMPORTANT                103.    236
* DONT KNOW                    194.      1
* OUTRANGE                     195.      1
* BLANK                        198.   1257
* VERY IMPORTANT               201.     17
* SOMEWHAT IMPORTANT           202.     14
* NOT IMPORTANT                203.     33
* OUTRANGE                     295.      2
* MULTRSP                      296.      1
* BLANK                        298.    581
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   (CONT.) 0125 TQ39C     COLS 4951-4953

                                  ------
                            TOTAL 20092


   VAR# 0126 TQ39D     COLS 4954-4956
WHY DID YOU LEAVE?  NO CHANCE FOR
 ADVANCEMENT WITH THIS EMPLOYER

                                  ABSOLUTE
CATEGORY LABEL                 CODE   FREQ
VERY IMPORTANT                   1.   1722
SOMEWHAT IMPORTANT               2.   1126
NOT IMPORTANT                    3.   2826
MULTRSP                         96.      2
REFSDANS                        97.      1
BLANK                           98.    238
LEGITSKP                        99.  11834
* VERY IMPORTANT               101.    161
* SOMEWHAT IMPORTANT           102.     87
* NOT IMPORTANT                103.    187
* DONT KNOW                    194.      1
* OUTRANGE                     195.      1
* MULTRSP                      196.      1
* BLANK                        198.   1257
* VERY IMPORTANT               201.     21
* SOMEWHAT IMPORTANT           202.     15
* NOT IMPORTANT                203.     26
* OUTRANGE                     295.      2
* BLANK                        298.    584
                                    ------
                               TOTAL 20092


   VAR# 0127 TQ39E     COLS 4957-4959
WHY DID YOU LEAVE?  NO CHANCE FOR
 ADVANCEMENT IN THIS LINE OF WORK

                                  ABSOLUTE
CATEGORY LABEL                 CODE   FREQ
VERY IMPORTANT                   1.   1470
SOMEWHAT IMPORTANT               2.   1103
NOT IMPORTANT                    3.   3106
MULTRSP                         96.      6
REFSDANS                        97.      1
BLANK                           98.    229
LEGITSKP                        99.  11834
* VERY IMPORTANT               101.    131
* SOMEWHAT IMPORTANT           102.     92
* NOT IMPORTANT                103.    207
* DONT KNOW                    194.      1
* OUTRANGE                     195.      1
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   (CONT.) 0127 TQ39E     COLS 4957-4959

* MULTRSP                      196.      2
* BLANK                        198.   1261
* VERY IMPORTANT               201.     19
* SOMEWHAT IMPORTANT           202.     22
* NOT IMPORTANT                203.     22
* OUTRANGE                     295.      2
* BLANK                        298.    583
                                    ------
                               TOTAL 20092


   VAR# 0128 TQ39F     COLS 4960-4962
WHY DID YOU LEAVE?  COULD NOT USE
 TRAINING

                                  ABSOLUTE
CATEGORY LABEL                 CODE   FREQ
VERY IMPORTANT                   1.   1123
SOMEWHAT IMPORTANT               2.    960
NOT IMPORTANT                    3.   3594
MULTRSP                         96.      2
REFSDANS                        97.      1
BLANK                           98.    229
LEGITSKP                        99.  11834
* VERY IMPORTANT               101.    105
* SOMEWHAT IMPORTANT           102.     86
* NOT IMPORTANT                103.    240
* DONT KNOW                    194.      1
* OUTRANGE                     195.      1
* MULTRSP                      196.      3
* BLANK                        198.   1259
* VERY IMPORTANT               201.     20
* SOMEWHAT IMPORTANT           202.     11
* NOT IMPORTANT                203.     30
* OUTRANGE                     295.      2
* MULTRSP                      296.      1
* BLANK                        298.    584
                                    ------
                               TOTAL 20092
   VAR# 0129 TQ39G      COLS 4963-4965
WHY DID YOU LEAVE?  LACK OF SECURITY

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  1062
SOMEWHAT IMPORTANT          2.   900
NOT IMPORTANT               3.  3705
DONT KNOW                  94.     1
MULTRSP                    96.     6
REFSDANS                   97.     1
BLANK                      98.   240
LEGITSKP                   99. 11834
* VERY IMPORTANT          101.   112
* SOMEWHAT IMPORTANT      102.    83
* NOT IMPORTANT           103.   236
* DONT KNOW               194.     1
* OUTRANGE                195.     1
* MULTRSP                 196.     2
* BLANK                   198.  1260
* VERY IMPORTANT          201.    12
* SOMEWHAT IMPORTANT      202.    23
* NOT IMPORTANT           203.    25
* OUTRANGE                295.     2
* BLANK                   298.   586
                               ------
                          TOTAL 20092


   VAR# 0130 TQ39H      COLS 4966-4968
WHY DID YOU LEAVE?  DISSATISFIED WITH
 SUPERVISORS

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  1317
SOMEWHAT IMPORTANT          2.   887
NOT IMPORTANT               3.  3480
MULTRSP                    96.     3
REFSDANS                   97.     1
BLANK                      98.   227
LEGITSKP                   99. 11834
* VERY IMPORTANT          101.   121
* SOMEWHAT IMPORTANT      102.    81
* NOT IMPORTANT           103.   229
* DONT KNOW               194.     1
* OUTRANGE                195.     1
* MULTRSP                 196.     1
* BLANK                   198.  1261
* VERY IMPORTANT          201.    17
* SOMEWHAT IMPORTANT      202.    15
* NOT IMPORTANT           203.    31
* OUTRANGE                295.     1
* MULTRSP                 296.     1
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(CONT.) 0130 TQ39H    COLS 4966-4968

* BLANK                    298.   583
                                ------
                           TOTAL 20092


   VAR# 0131 TQ39I    COLS 4969-4971
WHY DID YOU LEAVE?  NO CHANCE TO
 DEVELOP SKILLS

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.  1421
SOMEWHAT IMPORTANT           2.  1193
NOT IMPORTANT                3.  3064
MULTRSP                     96.     3
REFSDANS                    97.     1
BLANK                       98.   233
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.   132
* SOMEWHAT IMPORTANT       102.    95
* NOT IMPORTANT            103.   206
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* BLANK                    198.  1260
* VERY IMPORTANT           201.    17
* SOMEWHAT IMPORTANT       202.    19
* NOT IMPORTANT            203.    24
* OUTRANGE                 295.     1
* MULTRSP                  296.     1
* BLANK                    298.   586
                                ------
                           TOTAL 20092


   VAR# 0132 TQ39J    COLS 4972-4974
WHY DID YOU LEAVE?  UNHAPPY WITH JOB
 AS A WHOLE

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.  1526
SOMEWHAT IMPORTANT           2.  1157
NOT IMPORTANT                3.  2982
MULTRSP                     96.     9
REFSDANS                    97.     1
BLANK                       98.   240
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.   144
* SOMEWHAT IMPORTANT       102.    96
* NOT IMPORTANT            103.   192
* DONT KNOW                194.     1
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(CONT.) 0132 TQ39J    COLS 4972-4974

* OUTRANGE                 195.     1
* MULTRSP                  196.     1
* BLANK                    198.  1260
* VERY IMPORTANT           201.    19
* SOMEWHAT IMPORTANT       202.    15
* NOT IMPORTANT            203.    27
* OUTRANGE                 295.     1
* BLANK                    298.   586
                                ------
                           TOTAL 20092


   VAR# 0133 TQ39K    COLS 4975-4977
WHY DID YOU LEAVE?  MOVED

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.  1102
SOMEWHAT IMPORTANT           2.   313
NOT IMPORTANT                3.  4235
MULTRSP                     96.     9
REFSDANS                    97.     1
BLANK                       98.   255
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.    87
* SOMEWHAT IMPORTANT       102.    33
* NOT IMPORTANT            103.   308
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* MULTRSP                  196.     1
* BLANK                    198.  1264
* VERY IMPORTANT           201.    16
* SOMEWHAT IMPORTANT       202.     8
* NOT IMPORTANT            203.    38
* OUTRANGE                 295.     1
* MULTRSP                  296.     1
* BLANK                    298.   584
                                ------
                           TOTAL 20092
   VAR# 0134 TQ39L    COLS 4978-4980
WHY DID YOU LEAVE?  LAID OFF OR FIRED

                          ABSOLUTE
CATEGORY LABEL          CODE  FREQ
VERY IMPORTANT            1.   789
SOMEWHAT IMPORTANT        2.   156
NOT IMPORTANT             3.  4719
MULTRSP                  96.     6
REFSDANS                 97.     1
BLANK                    98.   244
LEGITSKP                 99. 11834
* VERY IMPORTANT        101.    84
* SOMEWHAT IMPORTANT    102.    27
* NOT IMPORTANT         103.   314
* DONT KNOW             194.     1
* OUTRANGE              195.     1
* MULTRSP               196.     3
* BLANK                 198.  1265
* VERY IMPORTANT        201.    25
* SOMEWHAT IMPORTANT    202.     7
* NOT IMPORTANT         203.    34
* OUTRANGE              295.     1
* BLANK                 298.   581
                              ------
                        TOTAL 20092


   VAR# 0135 TQ39M    COLS 49A1-4983
WHY DID YOU LEAVE?  WENT TO SCHOOL OR
 COLLEGE

                          ABSOLUTE
CATEGORY LABEL          CODE  FREQ
VERY IMPORTANT            1.   683
SOMEWHAT IMPORTANT        2.   266
NOT IMPORTANT             3.  4699
MULTRSP                  96.     4
REFSDANS                 97.     1
BLANK                    98.   262
LEGITSKP                 99. 11834
* VERY IMPORTANT        101.    61
* SOMEWHAT IMPORTANT    102.    38
* NOT IMPORTANT         103.   327
* DONT KNOW             194.     1
* OUTRANGE              195.     1
* MULTRSP               196.     1
* BLANK                 198.  1266
* VERY IMPORTANT        201.    16
* SOMEWHAT IMPORTANT    202.     7
* NOT IMPORTANT         203.    38
* OUTRANGE              295.     1
* MULTRSP               296.     1
* BLANK                 298.   585
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(CONT.) 0135 TQ39M    COLS 4981-4983

                              ------
                        TOTAL 20092


   VAR# 0136 TQ39N    COLS 4984-4986
WHY DID YOU LEAVE?  GOT MARRIED

                          ABSOLUTE
CATEGORY LABEL          CODE  FREQ
VERY IMPORTANT            1.   333
SOMEWHAT IMPORTANT        2.   165
NOT IMPORTANT             3.  5160
MULTRSP                  96.     2
REFSDANS                 97.     1
BLANK                    98.   254
LEGITSKP                 99. 11834
* VERY IMPORTANT        101.    50
* SOMEWHAT IMPORTANT    102.    15
* NOT IMPORTANT         103.   366
* DONT KNOW             194.     1
* BLANK                 198.  1263
* VERY IMPORTANT        201.    18
* SOMEWHAT IMPORTANT    202.     3
* NOT IMPORTANT         203.    44
* OUTRANGE              295.     1
* BLANK                 298.   582
                              ------
                        TOTAL 20092


   VAR# 0137 TQ390    COLS 4987-4989
WHY DID YOU LEAVE?  HAD A BABY

                          ABSOLUTE
CATEGORY LABEL          CODE  FREQ
VERY IMPORTANT            1.   400
SOMEWHAT IMPORTANT        2.    95
NOT IMPORTANT             3.  5164
OUTRANGE                 95.     1
REFSDANS                 97.     1
BLANK                    98.   254
LEGITSKP                 99. 11834
* VERY IMPORTANT        101.    57
* SOMEWHAT IMPORTANT    102.    18
* NOT IMPORTANT         103.   356
* DONT KNOW             194.     1
* OUTRANGE              195.     1
* BLANK                 198.  1262
* VERY IMPORTANT        201.    20
* SOMEWHAT IMPORTANT    202.     5
* NOT IMPORTANT         203.    40
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(CONT.) 0137 TQ390    COLS 4987-49A9

* OUTRANGE              295.     1
* MULTRSP               296.     2
* BLANK                 298.   580
                              ------
                        TOTAL 20092


   VAR# 0138 TQ39P    COLS 4990-4992
WHY DID YOU LEAVE?  OTHER FAMILY
 RESPONSIBILITIES

                          ABSOLUTE
CATEGORY LABEL          CODE  FREQ
VERY IMPORTANT            1.   452
SOMEWHAT IMPORTANT        2.   361
NOT IMPORTANT             3.  4831
OUTRANGE                 95.     1
MULTRSP                  96.     5
REFSDANS                 97.     1
BLANK                    98.   264
LEGITSKP                 99. 11834
* VERY IMPORTANT        101.    54
* SOMEWHAT IMPORTANT    102.    39
* NOT IMPORTANT         103.   336
* DONT KNOW             194.     1
* OUTRANGE              195.     1
* BLANK                 198.  1264
* VERY IMPORTANT        201.    17
* SOMEWHAT IMPORTANT    202.     8
* NOT IMPORTANT         203.    39
* OUTRANGE              295.     1
* BLANK                 298.   583
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                        TOTAL 20092
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                              NLS TFU ITEM FREQUENCIES

   VAR# 0139 TQ39Q     COLS 4993-4995
WHY DID YOU LEAVE?  LEFT FOR BETTER
 JOB

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.  2297
SOMEWHAT IMPORTANT           2.   482
NOT IMPORTANT                3.  2890
MULTRSP                     96.     6
REFSDANS                    97.     1
BLANK                       98.   239
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.   187
* SOMEWHAT IMPORTANT       102.    36
* NOT IMPORTANT            103.   208
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* MULTRSP                  196.     2
* BLANK                    198.  1260
* VERY IMPORTANT           201.    22
* SOMEWHAT IMPORTANT       202.    12
* NOT IMPORTANT            203.    28
* OUTRANGE                 295.     1
* BLANK                    298.   585
                                ------
                           TOTAL 20092


   VAR# 0140 TQ39R     COLS 4996-4998
WHY DID YOU LEAVE?  HEALTH PROBLEMS OR
 PHYSICAL HANDICAP

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.   207
SOMEWHAT IMPORTANT           2.   159
NOT IMPORTANT                3.  5288
MULTRSP                     96.     2
REFSDANS                    97.     1
BLANK                       98.   258
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.    34
* SOMEWHAT IMPORTANT       102.    22
* NOT IMPORTANT            103.   366
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* MULTRSP                  196.     1
* BLANK                    198.  1270
* VERY IMPORTANT           201.    14
* SOMEWHAT IMPORTANT       202.     5
* NOT IMPORTANT            203.    44
* OUTRANGE                 295.     1
* BLANK                    298.   584
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(CONT.) 0140 TQ39R     COLS 4996-4998

                                ------
                           TOTAL 20092


   VAR# 0141 TQ39S     COLS 4999-5001
WHY DID YOU LEAVE?  PROMOTION,
 TRANSFER WITHIN ORGANIZATION

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.   349
SOMEWHAT IMPORTANT           2.    89
NOT IMPORTANT                3.  5214
MULTRSP                     96.     4
REFSDANS                    97.     1
BLANK                       98.   258
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.    37
* SOMEWHAT IMPORTANT       102.    15
* NOT IMPORTANT            103.   371
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* BLANK                    198.  1270
* VERY IMPORTANT           201.     5
* SOMEWHAT IMPORTANT       202.    12
* NOT IMPORTANT            203.    43
* OUTRANGE                 295.     1
* BLANK                    298.   587
                                ------
                           TOTAL 20092


   VAR# 0142 TQ39T     COLS 5002-5004
WHY DID YOU LEAVE?  TEMPORARY OR
 SCHOOL-RELATED JOB

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.   820
SOMEWHAT IMPORTANT           2.   177
NOT IMPORTANT                3.  4654
DONT KNOW                   94.     1
OUTRANGE                    95.     1
MULTRSP                     96.     6
REFSDANS                    97.     1
BLANK                       98.   255
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.    68
* SOMEWHAT IMPORTANT       102.    17
* NOT IMPORTANT            103.   338
* DONT KNOW                194.     1
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(CONT.) 0142 TQ39T     COLS 5002-5004

* BLANK                    198.  1271
* VERY IMPORTANT           201.    13
* SOMEWHAT IMPORTANT       202.     9
* NOT IMPORTANT            203.    39
* OUTRANGE                 295.     1
* BLANK                    298.   586
                                ------
                           TOTAL 20092


   VAR# 0143 TQ39U     COLS 5005-5007
WHY DID YOU LEAVE?  OTHER

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY IMPORTANT               1.  1107
SOMEWHAT IMPORTANT           2.    30
NOT IMPORTANT                3.  2256
MULTRSP                     96.     7
REFSDANS                    97.     1
BLANK                       98.  2514
LEGITSKP                    99. 11834
* VERY IMPORTANT           101.    99
* SOMEWHAT IMPORTANT       102.     6
* NOT IMPORTANT            103.   146
* DONT KNOW                194.     1
* MULTRSP                  196.     1
* BLANK                    198.  1442
* VERY IMPORTANT           201.    19
* SOMEWHAT IMPORTANT       202.     4
* NOT IMPORTANT            203.    22
* OUTRANGE                 295.     2
* BLANK                    298.   601
                                ------
                           TOTAL 20092
   VAR# 0144 TQ40      COLS 5008-5010
WERE YOU WORKING AT ANOTHER, SECOND
 JOB DURING OCTOBER 1975?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1. 12258
YES                           2.  1086
DONT KNOW                    94.     2
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.    42
LEGITSKP                     99.  5202
* NO                        101.  1065
* YES                       102.    99
* DONT KNOW                 194.     1
* OUTRANGE                  195.     4
* REFSDANS                  197.     1
* BLANK                     198.   330
                                 ------
                           TOTAL 20092
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   VAR# 0145 TQ41A     COLS 5011-5013
FROM OCTOBER 1974 TO OCTOBER 1975, HOW
 MANY DIFFERENT EMPLOYERS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO EMPLOYERS                  0.  2214
1 EMPLOYER                    1. 11471
2 EMPLOYERS                   2.  4296
3 EMPLOYERS                   3.  1099
4 OR MORE                          533
ED 0                        800.     6
ED 1                        801.    77
ED 2                        802.    27
ED 3                        803.    17
ED GE 4                              9
DONT KNOW                   994.    32
OUTRANGE                    995.    25
REFSDANS                    997.     6
BLANK                       998.   280
LEGITSKP                    999.     0
                                 ------
                           TOTAL 20092
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```
   VAR# 0146 TQ41B     COLS 5014-5016
FROM OCTOBER 1975 TO OCTOBER 1976, HOW
 MANY DIFFERENT EMPLOYERS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO EMPLOYERS                  0.  1999
1 EMPLOYER                    1. 11281
2 EMPLOYERS                   2.  4568
3 EMPLOYERS                   3.  1209
4 OR MORE                          605
ED 0                        800.     5
ED 1                        801.    85
ED 2                        802.    31
ED 3                        803.    14
ED GE 4                              7
DONT KNOW                   994.    26
OUTRANGE                    995.    26
REFSDANS                    997.     5
BLANK                       998.   231
LEGITSKP                    999.     0
                                 ------
                           TOTAL 20092
```

```
   VAR# 0147 TQ42A     COLS 5017-5019
FROM OCTOBER 1974 TO OCTOBER 1975, HOW
 MANY WEEKS DID YOU WORK?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO WEEKS                      0.  2052
1-9 WEEKS                          981
10-19 WEEKS                       2011
20-29 WEEKS                       1440
30-39 WEEKS                       1456
40-49 WEEKS                       2856
50-52 WEFKS                       8402
ED NO WEEKS                 800.     8
ED 1-9 WEEKS                        24
ED 10-19 WEEKS                      39
ED 20-29 WEEKS                      18
ED 30-39 WEEKS                      27
ED 40-49 WEEKS                      31
ED 50-52 WEEKS                     103
DONT KNOW                   994.   207
OUTRANGE                    995.   145
MULTRSP                     996.     1
REFSDANS                    997.    10
BLANK                       998.   281
LEGITSKP                    999.     0
                                 ------
                           TOTAL 20092
```

```
   VAR# 0148 TQ42B     COLS 5020-5022
FROM OCTOBER 1975 TO OCTOBER 1976, HOW
 MANY WEEKS DID YOU WORK?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO WEEKS                      0.  1823
1-9 WEEKS                         1069
10-19 WEEKS                       1675
20-29 WEEKS                       1645
30-39 WEEKS                       1556
40-49 WEEKS                       3139
50-52 WEEKS                       8357
ED NO WEEKS                 800.     6
ED 1-9 WEEKS                        31
ED 10-19 WEEKS                      21
ED 20-29 WEEKS                      28
ED 30-39 WEEKS                      32
ED 40-49 WEEKS                      43
ED 50-52 WEEKS                      89
DONT KNOW                   994.   156
OUTRANGE                    995.   138
REFSDANS                    997.    10
BLANK                       998.   274
LEGITSKP                    999.     0
                                 ------
                           TOTAL 20092
```

```
   VAR# 0149 TQ43NY    COLS 5023-5024
FROM 10/74 TO 10/76 W           LAID OFF,
 LOOKING, WAITING TO REPORT?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1. 11654
YES                           2.  7103
X NO                         21.   844
XX YES                       42.    89
DONT KNOW                    94.     9
OUTRANGE                     95.     3
MULTRSP                      96.    13
REFSDANS                     97.     3
BLANK                        98.   374
LEGITSKP                     99.     0
                                 ------
                           TOTAL 20092
   VAR# 0150 TQ43A    COLS 5025-5028
FROM 10/74 TO 10/75.            WEEKS
 LAID OFF, LOOKING, WAITING?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO WEEKS                      0.  1918
1-4 WEEKS                         1625
5-9 WEEKS                          683
10-19 WEEKS                        985
20-29 WEEKS                        572
30-39 WEEKS                        269
40-49 WEEKS                        202
50-52 WEEKS                        191
ED 0 WEEKS                  800.     2
ED 1-4 WEEKS                        33
ED 5-9 WEEKS                        21
ED 10-19 WEEKS                      13
ED 20-29 WEEKS                      10
ED 30-39 WEEKS                       5
ED 40-49 WEEKS                       4
ED 50-52 WEEKS                       8
DONT KNOW                   994.   124
OUTRANGE                    995.    18
BLANK                       998.   420
LEGITSKP                    999. 11654
* NO WEEKS                 1000.   773
* 1-4 WEEKS                         52
* 5-9 WEEKS                         22
* 10-19 WEEKS                       33
* 20-29 WEEKS                       21
* 30-39 WEEKS                       12
* 40-49 WEEKS                       10
* 50-52 WEEKS                        6
* ED 0 WEEKS               1800.     2
* ED 1-4 WEEKS                       1
* DONT KNOW                1994.    15
* OUTRANGE                 1995.     9
* REFSDANS                 1997.     3
* BLANK                    1998.   376
                                 ------
                           TOTAL 20092
```

```
   VAR# 0151 TQ43B    COLS 5029-5032
FROM 10/75 TO 10/76.            WEEKS
 LAID OFF, LOOKING, WAITING?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO WEEKS                      0.  1429
1-4 WEEKS                         1918
5-9 WEEKS                          937
10-19 WEEKS                       1162
```

```
(CONT.) 0151 TQ43B    COLS 5029-5032

20-29 WEEKS                        559
30-39 WEEKS                        269
40-49 WEEKS                        177
50-52 WEEKS                        162
ED 1-4 WEEKS                        46
ED 5-9 WEEKS                        29
ED 10-19 WEEKS                      20
ED 20-29 WEEKS                       9
ED 30-39 WEEKS                       3
ED 40-49 WEEKS                       3
ED 50-52 WEEKS                       5
DONT KNOW                   994.    89
OUTRANGE                    995.    26
BLANK                       998.   260
LEGITSKP                    999. 11654
* NO WEEKS                 1000.   739
* 1-4 WEEKS                         81
* 5-9 WEEKS                         26
* 10-19 WEEKS                       46
* 20-29 WEEKS                       20
* 30-39 WEEKS                       12
* 40-49 WEEKS                        6
* 50-52 WEEKS                        6
* ED NO WEEKS              1800.     2
* ED 1-4 WEEKS                       1
* ED 10-19 WEEKS                     1
* ED 20-29 WEEKS                     1
* DONT KNOW                1994.    16
* OUTRANGE                 1995.     8
* REFSDANS                 1997.     3
* BLANK                    1998.   367
                                 ------
                           TOTAL 20092
```

```
   VAR# 0152 TQ44X    COLS 5033-5034
WHAT KIND OF WORK WILL YOU BE DOING AT
 30?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
CLERICAL                      1.  1994
CRAFTSMAN                     2.  1618
FARM WORK                     3.   373
HOUSEWIFE ONLY                4.  2356
LABORER                       5.   474
MANAGER, ADMIN                6.  1761
MILITARY                      7.   301
OPERATIVE                     8.   802
PROFESSIONAL TYPE A           9.  3748
PROFESSIONAL TYPE B          10.  1564
PROPRIETOR                   11.   959
```

```
(CONT.) 0152 TQ44X    COLS 5033-5034

PROTECTIVE SERVICE           12.   349
SALES                        13.   422
TEACHER                      14.  1113
SERVICE                      15.   404
TECHNICAL                    16.   838
NOT WORKING                  17.   249
DONT KNOW                    94.   120
OUTRANGE                     95.     7
MULTRSP                      96.    87
REFSDANS                     97.     4
BLANK                        98.   569
LEGITSKP                     99.     0
                                 ------
                           TOTAL 20092
```

```
   VAR# 0153 TQ44Y    COLS 5035-5036
WHAT KIND OF WORK WILL YOU BE DOING AT
 30?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
CLERICAL                      1.    15
CRAFTSMAN                     2.    17
FARM WORK                     3.     7
HOUSEWIFE ONLY                4.    48
LABORER                       5.    14
MANAGER, ADMIN                6.    21
MILITARY                      7.    11
OPERATIVE                     8.    25
PROFESSIONAL TYPE A           9.    63
PROFESSIONAL TYPE B          10.    34
PROPRIETOR                   11.    64
PROTECTIVE SERVICE           12.    10
SALES                        13.    35
TEACHER                      14.    43
SERVICE                      15.    26
TECHNICAL                    16.    49
NOT WORKING                  17.    16
BLANK                        98.   569
LEGITSKP                     99. 19025
                                 ------
                           TOTAL 20092
```

```
                              NLS TFU ITEM FREQUENCIES

     VAR# 0154 TQ45      COLS 5037-5038
  WILL YOU NEED MORE EDUCATION TO OBTAIN
   THIS TYPE JOB OR TO ADVANCE?

                                    ABSOLUTE
  CATEGORY LABEL               CODE   FREQ
  NO                              1.  6680
  YES                             2. 10775
  DON'T KNOW                      3.  1963
  DONT KNOW                      94.     3
  OUTRANGE                       95.     3
  MULTRSP                        96.    16
  REFSDANS                       97.     1
  BLANK                          98.   651
  LEGITSKP                       99.     0
                                     ------
                               TOTAL 20092


     VAR# 0155 TQ46      COLS 5039-5040
  HOW SATISFIED ARE YOU WITH PROGRESS
   TOWARD WORK PLANS FOR 30?

                                    ABSOLUTE
  CATEGORY LABEL               CODE   FREQ
  VERY SATISFIED                  1.  5847
  SATISFIED                       2.  9377
  DISSATISFIED                    3.  3211
  VERY DISSATISFIED               4.   914
  DONT KNOW                      94.    23
  OUTRANGE                       95.     6
  MULTRSP                        96.    29
  REFSDANS                       97.     1
  BLANK                          98.   684
  LEGITSKP                       99.     0
                                     ------
                               TOTAL 20092


     VAR# 0156 TQ47      COLS 5041-5042
  FROM HIGH SCHOOL TO 10/1/76, EARN ANY
   CERTIF., LIC., DIPLOMA, DEGREE?

                                    ABSOLUTE
  CATEGORY LABEL               CODE   FREQ
  NO                              1. 12126
  YES                             2.  7734
  X NO                           21.   104
  XX YES                         42.    36
  DONT KNOW                      94.     2
  REFSDANS                       97.     2
  BLANK                          98.    88
  LEGITSKP                       99.     0

  (CONT.) 0156 TQ47      COLS 5041-5042

                                     ------
                               TOTAL 20092


     VAR# 0157 TQ48AA    COLS 5043-5045
  CERTIFICATE RECEIVED PRIOR TO 10/1/76?

                                    ABSOLUTE
  CATEGORY LABEL               CODE   FREQ
  A CERTIFICATE                   1.  3055
  X BLANK ROUTING ERR            28.    20
  XX CERTIFICATE                 41.    21
  LEGITSKP                       99. 16764
  * A CERTIFICATE               101.    64
  * X BLANK ROUTING ERR         128.     4
  * XX CERTIFICATE              141.    10
  * DONT KNOW                   194.     3
  * REFSDANS                    197.     1
  * BLANK                       198.    90
  * LEGITSKP                    199.    60
                                     ------
                               TOTAL 20092


     VAR# 0158 TQ48AB    COLS 5046-5048
  MONTH CERTIFICATE RECEIVED.

                                    ABSOLUTE
  CATEGORY LABEL               CODE   FREQ
  JANUARY                         1.   163
  FEBRUARY                        2.   139
  MARCH                           3.   208
  APRIL                           4.   187
  MAY                             5.   389
  JUNE                            6.   435
  JULY                            7.   202
  AUGUST                          8.   264
  SEPTEMBER                       9.   241
  OCTOBER                        10.   189
  NOVEMBER                       11.   151
  DECEMBER                       12.   208
  DONT KNOW                      94.   145
  OUTRANGE                       95.    20
  MULTRSP                        96.     7
  BLANK                          98.   107
  LEGITSKP                       99. 16764
  * JANUARY                     101.     5
  * FEBRUARY                    102.     4
  * MARCH                       103.     3
  * APRIL                       104.     4
  * MAY                         105.     8

  (CONT.) 0158 TQ48AB    COLS 5046-5048

  * JUNE                        106.     9
  * AUGUST                      108.     4
  * SEPTEMBER                   109.     8
  * OCTOBER                     110.     7
  * NOVEMBER                    111.     5
  * DECEMBER                    112.    12
  * DONT KNOW                   194.     5
  * MULTRSP                     196.     1
  * BLANK                       198.    30
  * LEGITSKP                    199.    60
  * JANUARY                     201.     1
  * MAY                         205.     1
  * DONT KNOW                   294.     1
  * REFSDANS                    297.     1
  * BLANK                       298.   104
                                     ------
                               TOTAL 20092
   VAR# 0159 TQ48AC   COLS 5049-5051
YEAR CERTIFICATE RECEIVED.

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
1972                          72.   172
1973                          73.   645
1974                          74.   686
1975                          75.   596
1976                          76.   836
DONT KNOW                     94.    21
OUTRANGE                      95.    17
MULTRSP                       96.    11
BLANK                         98.    71
LEGITSKP                      99. 16764
* 1972                       172.     5
* 1973                       173.    24
* 1974                       174.    14
* 1975                       175.    12
* 1976                       176.    18
* DONT KNOW                  194.     1
* OUTRANGE                   195.     1
* BLANK                      198.    30
* LEGITSKP                   199.    60
* 1972                       272.     1
* DONT KNOW                  294.     1
* MULTRSP                    296.     1
* REFSDANS                   297.     1
* BLANK                      298.   104
                                 ------
                             TOTAL 20092
```

```
   VAR# 0160 TQ48AD   COLS 5052-5058
AREA OF CERTIFICATE.

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
                                   2639
FOS 101-179900
DONT KNOW                 999994.     6
OUTRANGE                  999995.   324
MULTRSP                   999996.    37
BLANK                     999998.    49
LEGITSKP                  999999. 16764
                                     58
* FOS 101-179900
* DONT KNOW              1999994.     2
* OUTRANGE               1999995.    16
* BLANK                  1999998.    29
* LEGITSKP               1999999.    60
* DONT KNOW              2999994.     2
* OUTRANGE               2999995.     1
* REFSDANS               2999997.     1
* BLANK                  2999998.   104
                                 ------
```

```
(CONT.) 0160 TQ48AD   COLS 5052-5058

                             TOTAL 20092
```

```
   VAR# 0161 TQ48BA   COLS 5059-5061
LICENSE RECEIVED PRIOR TO 10/1/76?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
A LICENSE                      2.  1144
X BLANK ROUTING ERR           28.     7
XX LICENSE                    42.     5
LEGITSKP                      99. 1[illegible]704
* A LICENSE           [illegible]    15
* XX LICENSE          [illegible]     2
* DONT KNOW           [illegible]4.     3
* REFSDANS            [illegible]     1
* BLANK                      198.    90
* LEGITSKP                   199.   121
                                 ------
                             TOTAL 20092
```

```
   VAR# 0162 TQ48BB   COLS 5062-5064
MONTH LICENSE RECIEVED.

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
JANUARY                        1.    73
FEBRUARY                       2.    64
MARCH                          3.    62
APRIL                          4.    60
MAY                            5.   113
JUNE                           6.   143
JULY                           7.    88
AUGUST                         8.    98
SEPTEMBER                      9.   157
OCTOBER                       10.    93
NOVEMBER                      11.    54
DECEMBER                      12.    64
DONT KNOW                     94.    29
OUTRANGE                      95.     4
MULTRSP                       96.     2
BLANK                         98.    40
LEGITSKP                      99. 18704
* JANUARY                    101.     2
* FEBRUARY                   102.     1
* MARCH                      103.     1
* MAY                        105.     2
* JUNE                       106.     1
* AUGUST                     108.     3
* SEPTEMBER                  109.     3
```

```
(CONT.) 0162 TQ48BB   COLS 5062-5064

* OCTOBER                    110.     3
* DECEMBER                   112.     1
* DONT KNOW                  194.     2
* BLANK                      198.     8
* LEGITSKP                   199.   121
* DONT KNOW                  294.     1
* REFSDANS                   297.     1
* BLANK                      298.    94
                                 ------
                             TOTAL 20092
```

```
   VAR# 0163 TQ48BC   COLS 5065-5067
YEAR LICENSE RECEIVED.

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
1972                          72.    64
1973                          73.   178
1974                          74.   261
1975                          75.   270
1976                          76.   323
DONT KNOW                     94.     4
OUTRANGE                      95.    10
MULTRSP                       96.     1
BLANK                         98.    33
LEGITSKP                      99. 18704
* 1972                       172.     1
* 1973                       173.     3
* 1974                       174.     2
* 1975                       175.     5
* 1976                       176.     4
* DONT KNOW                  194.     1
* OUTRANGE                   195.     1
* BLANK                      198.    10
* LEGITSKP                   199.   121
* DONT KNOW                  294.     1
* REFSDANS                   297.     1
* BLANK                      298.    94
                                 ------
                             TOTAL 20092
   VAR# 0164 TQ48BD    COLS 5068-5074
AREA OF LICENSE.

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
FOS 101-179900                      929
OUTRANGE                  999995.   200
MULTRSP                   999996.     7
BLANK                     999998.     8
LEGITSKP                  999999. 18704
* FOS 101-179900                     14
* DONT KNOW              1999994.     1
* OUTRANGE               1999995.     5
* MULTRSP                1999996.     1
* BLANK                  1999998.     6
* LEGITSKP               1999999.   121
* DONT KNOW              2999994.     1
* REFSDANS               2999997.     1
* BLANK                  2999998.    94
                                 ------
                            TOTAL 20092
```

```
   VAR# 0165 TQ48CA    COLS 5075-5077
2 OR 3-YEAR VOCATIONAL DEGREE OR
 DIPLOMA RECEIVED PRIOR TO 10/1/76?

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
2 - 3YR DEG. DIPLOMA           3.   700
X BLANK ROUTING ERR           28.     6
XX 2 - 3YR                    43.     6
LEGITSKP                      99. 19148
* 2 - 3YR DEG. DIPLOM        103.     8
* XX 2 - 3YR                 143.     2
* DONT KNOW                  194.     3
* REFSDANS                   197.     1
* BLANK                      198.    90
* LEGITSKP                   199.   128
                                 ------
                            TOTAL 20092
```

```
   VAR# 0166 TQ48CB    COLS 5078-5080
MONTH 2 OR 3-YR. VOCATIONAL DEGREE OR
 DIPLOMA RECEIVED.

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
JANUARY                        1.    24
FEBRUARY                       2.    17
MARCH                          3.    30
APRIL                          4.    35
```

```
(CONT.) 0166 TQ48CB    COLS 5078-5080

MAY                            5.   173
JUNE                           6.   219
JULY                           7.    23
AUGUST                         8.    44
SEPTEMBER                      9.    39
OCTOBER                       10.    19
NOVEMBER                      11.    12
DECEMBER                      12.    36
DONT KNOW                     94.     7
OUTRANGE                      95.     2
MULTRSP                       96.     2
BLANK                         98.    18
LEGITSKP                      99. 19148
* MAY                        105.     4
* JUNE                       106.     6
* AUGUST                     108.     1
* SEPTEMBER                  109.     3
* BLANK                      198.     6
* LEGITSKP                   199.   128
* DONT KNOW                  294.     1
* REFSDANS                   297.     1
* BLANK                      298.    94
                                 ------
                            TOTAL 20092
```

```
   VAR# 0167 TQ48CC    COLS 5081-5083
YEAR 2 OR 3-YR. VOCATIONAL DEGREEE OR
 DIPLOMA RECEIVED.

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
1972                          72.    20
1973                          73.    65
1974                          74.   311
1975                          75.   183
1976                          76.   108
OUTRANGE                      95.     2
MULTRSP                       96.     1
BLANK                         98.    10
LEGITSKP                      99. 19148
* 1973                       173.     3
* 1974                       174.     3
* 1975                       175.     6
* BLANK                      198.     8
* LEGITSKP                   199.   128
* DONT KNOW                  294.     1
* REFSDANS                   297.     1
* BLANK                      298.    94
                                 ------
                            TOTAL 20092
```

```
   VAR# 0168 TQ48CD    COLS 5084-5090
AREA OF 2 OR 3-YR. VOCATIONAL DEGREE
 OR DIPLOMA.

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
FOS 101-179900                      669
DONT KNOW                 999994.     1
OUTRANGE                  999995.     9
MULTRSP                   999996.     1
BLANK                     999998.    20
LEGITSKP                  999999. 19148
* FOS 101-179900                     12
* BLANK                  1999998.     8
* LEGITSKP               1999999.   128
* DONT KNOW              2999994.     1
* REFSDANS               2999997.     1
* BLANK                  2999998.    94
                                 ------
                            TOTAL 20092
```

```
   VAR# 0169 TQ48DA    COLS 5091-5093
2-YEAR ACADEMIC DEGREE RECEIVED PRIOR
 TO 10/1/76?

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
2YR ACA. DEGREE                4.  1241
X BLANK ROUTING ERR           28.     4
XX 2YR ACA DGR                44.     6
LEGITSKP                      99. 18609
* 2YR ACA. DEGREE            104.     6
* X BLANK ROUTING ERR        128.     1
* DONT KNOW                  194.     3
* REFSDANS                   197.     1
* BLANK                      198.    90
* LEGITSKP                   199.   131
                                 ------
                            TOTAL 20092
```

VAR# 0170 TQ48DB COLS 5094-5096
MONTH 2-YR. ACADEMIC DEGREE RECEIVED.

CATEGORY LABEL	CODE	ABSOLUTE FREQ
JANUARY	1.	46
FEBRUARY	2.	10
MARCH	3.	16
APRIL	4.	27
MAY	5.	408
JUNE	6.	523
JULY	7.	19
AUGUST	8.	57
SEPTEMBER	9.	20
OCTOBER	10.	16
NOVEMBER	11.	3
DECEMBER	12.	65
DONT KNOW	94.	8
OUTRANGE	95.	3
MULTRSP	96.	1
BLANK	98.	19
LEGITSKP	99.	18609
* MAY	105.	3
* JUNE	106.	3
* AUGUST	108.	1
* SEPTEMBER	109.	3
* BLANK	198.	6
* LEGITSKP	199.	131
* SEPTEMBER	209.	1
* DONT KNOW	294.	1
* REFSDANS	297.	1
* BLANK	298.	92
	TOTAL	20092

VAR# 0171 TQ48DC COLS 5097-5099
YEAR 2-YR. ACADEMIC DEGREE RECEIVED.

CATEGORY LABEL	CODE	ABSOLUTE FREQ
1972	72.	5
1973	73.	23
1974	74.	732
1975	75.	279
1976	76.	187
DONT KNOW	94.	1
OUTRANGE	95.	2
MULTRSP	96.	1
BLANK	98.	11
LEGITSKP	99.	18609
* 1974	174.	7
* 1976	176.	1
* BLANK	198.	8
* LEGITSKP	199.	131
* DONT KNOW	294.	1
* REFSDANS	297.	1
* BLANK	298.	93
	TOTAL	20092

VAR# 0172 TQ48DD COLS 5100-5106
AREA OF 2-YR. ACADEMIC DEGREE.

CATEGORY LABEL	CODE	ABSOLUTE FREQ
FOS 101-179900		1210
OUTRANGE	999995.	3
MULTRSP	999996.	2
BLANK	999998.	26
LEGITSKP	999999.	18609
* FOS 101-179900		8
* BLANK	1999998.	8
* LEGITSKP	1999999.	131
* DONT KNOW	2999994.	1
* REFSDANS	2999997.	1
* BLANK	2999998.	93
	TOTAL	20092

VAR# 0173 TQ48EA COLS 5107-5109
4 OR 5-YEAR COLLEGE BACHELOR'S DEGREE RECEIVED PRIOR TO 10/1/767

CATEGORY LABEL	CODE	ABSOLUTE FREQ
4 - 5YR BACH DEGREE	5.	2828
X BLANK ROUTING ERR	28.	5
XX 4 - 5YR BACH DGR	45.	2
LEGITSKP	99.	17025
* 4 - 5YR BACH DEGREE	105.	24
* DONT KNOW	194.	3
* REFSDANS	197.	1
* BLANK	198.	90
* LEGITSKP	199.	114
	TOTAL	20092

VAR# 0174 TQ48EB COLS 5110-5112
MONTH 4 OR 5-YR. COLLEGE BACHELOR'S DEGREE RECEIVED.

CATEGORY LABEL	CODE	ABSOLUTE FREQ
JANUARY	1.	21
FEBRUARY	2.	8
MARCH	3.	46
APRIL	4.	43
MAY	5.	1497
JUNE	6.	665
JULY	7.	49
AUGUST	8.	258
SEPTEMBER	9.	41
OCTOBER	10.	6
NOVEMBER	11.	10
DECEMBER	12.	167
DONT KNOW	94.	1
OUTRANGE	95.	1
BLANK	98.	15
LEGITSKP	99.	17025
* APRIL	104.	1
* MAY	105.	11
* JUNE	106.	9
* AUGUST	108.	2
* OCTOBER	110.	1
* NOVEMBER	111.	1
* DECEMBER	112.	3
* BLANK	198.	3
* LEGITSKP	199.	114
* DONT KNOW	294.	1
* REFSDANS	297.	1
* BLANK	298.	92
	TOTAL	20092

```
   VAR# 0175 TQ48EC   COLS 5113-5115
YEAR 4 OR 5-YR. COLLEGE BACHELOR'S
 DEGREE RECEIVED.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
1974                       74.    15
1975                       75.   280
1976                       76.  2508
DONT KNOW                  94.     1
OUTRANGE                   95.     9
BLANK                      98.    15
LEGITSKP                   99. 17025
* 1975                    175.     1
* 1976                    176.    27
* BLANK                   198.     3
* LEGITSKP                199.   114
* DONT KNOW               294.     1
* REFSDANS                297.     1
* BLANK                   298.    92
                               ------
                         TOTAL 20092
```

```
   VAR# 0176 TQ48ED   COLS 5116-5122
AREA OF 4 OR 5-YR. COLLEGE BACHELOR'S
 DEGREE.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FOS 101-179900                  2791
DONT KNOW              999994.     1
OUTRANGE               999995.     4
MULTRSP                999996.    18
REFSDANS               999997.     1
BLANK                  999998.    13
LEGITSKP               999999. 17025
* FOS 101-179900                  28
* BLANK               1999998.     3
* LEGITSKP            1999999.   114
* DONT KNOW           2999994.     1
* REFSDANS            2999997.     1
* BLANK               2999998.    92
                               ------
                         TOTAL 20092
```

```
   VAR# 0177 TQ48FA   COLS 5123-5125
MASTER'S DEGREE OR EQUIVALENT RECEIVED
 PRIOR TO 10/1/76?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MASTERS OR EQUIV            6.    17
LEGITSKP                   99. 19843
* DONT KNOW               194.     3
* REFSDANS                197.     1
* BLANK                   198.    90
* LEGITSKP                199.   138
                               ------
                         TOTAL 20092
```

```
   VAR# 0178 TQ48FB   COLS 5126-5128
MONTH MASTER'S DEGREE RECEIVED.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
JANUARY                     1.     1
APRIL                       4.     1
MAY                         5.     2
JUNE                        6.     3
JULY                        7.     1
AUGUST                      8.     8
SEPTEMBER                   9.     1
LEGITSKP                   99. 19843
* LEGITSKP                199.   138
* DONT KNOW               294.     1
* REFSDANS                297.     1
* BLANK                   298.    92
                               ------
                         TOTAL 20092
```

```
   VAR# 0179 TQ48FC   COLS 5129-5131
YEAR MASTER'S DEGREE RECEIVED.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
1975                       75.     1
1976                       76.    12
OUTRANGE                   95.     4
LEGITSKP                   99. 19843
* LEGITSKP                199.   138
* DONT KNOW               294.     1
* REFSDANS                297.     1
* BLANK                   298.    92
                               ------
                         TOTAL 20092
```

```
   VAR# 0180 TQ48FD   COLS 5132-5138
AREA OF MASTER'S DEGREE.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FOS 101-179900                    16
OUTRANGE               999995.     1
LEGITSKP               999999. 19843
* LEGITSKP            1999999.   138
* DONT KNOW           2999994.     1
* REFSDANS            2999997.     1
* BLANK               2999998.    92
                               ------
                         TOTAL 20092
```

```
   VAR# 0181 TQ48GA   COLS 5139-5141
OTHER (SPECIFY) CERTIF., LIC.,
 DIPLOMA, DEGREE EARNED PRIOR TO
 10/1/76?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
OTHER                       7.   582
X BLANK ROUTING ERR        28.    13
XX OTHER                   47.     7
DONT KNOW                  94.     1
LEGITSKP                   99. 19257
* OTHER                   107.    13
* XX OTHER                147.     2
* DONT KNOW               194.     3
* REFSDANS                197.     1
* BLANK                   198.    90
* LEGITSKP                199.   123
                               ------
                         TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

VAR# 0182 TQ48GB COLS 5142-5144
MONTH OTHER CERTIF., LIC., DIPLOMA, DEGREE RECEIVED

CATEGORY LABEL	CODE	ABSOLUTE FREQ
JANUARY	1.	34
FEBRUARY	2.	25
MARCH	3.	48
APRIL	4.	35
MAY	5.	84
JUNE	6.	87
JULY	7.	23
AUGUST	8.	38
SEPTEMBER	9.	44
OCTOBER	10.	35
NOVEMBER	11.	19
DECEMBER	12.	26
DONT KNOW	94.	20
OUTRANGE	95.	2
MULTRSP	96.	1
BLANK	98.	61
LEGITSKP	99.	19257
* JANUARY	101.	1
* FEBRUARY	102.	1
* MARCH	103.	3
* APRIL	104.	3
* MAY	105.	1
* JUNE	106.	3
* AUGUST	108.	2
* SEPTEMBER	109.	3
* OCTOBER	110.	1
* NOVEMBER	111.	2
* DECEMBER	112.	1
* DONT KNOW	194.	1
* BLANK	198.	12
* LEGITSKP	199.	123
* DONT KNOW	294.	1
* REFSDANS	297.	1
* BLANK	298.	94

	TOTAL	20092

VAR# 0183 TQ48GC COLS 5145-5147
YEAR OTHER CERTIF., LIC., DIPLOMA, DEGREE RECEIVED

CATEGORY LABEL	CODE	ABSOLUTE FREQ
1972	72.	21
1973	73.	124
1974	74.	91
1975	75.	116

(CONT.) 0183 TQ48GC COLS 5145-5147

CATEGORY LABEL	CODE	ABSOLUTE FREQ
1976	76.	169
DONT KNOW	94.	1
OUTRANGE	95.	4
MULTRSP	96.	1
BLANK	98.	55
LEGITSKP	99.	19257
* 1972	172.	3
* 1973	173.	6
* 1974	174.	6
* 1975	175.	3
* 1976	176.	4
* DONT KNOW	194.	2
* BLANK	198.	10
* LEGITSKP	199.	123
* DONT KNOW	294.	1
* REFSDANS	297.	1
* BLANK	298.	94

	TOTAL	20092

VAR# 0184 TQ48GD COLS 5148-5154
AREA OF OTHER CERTIF., LIC., DIPLOMA, DEGREE.

CATEGORY LABEL	CODE	ABSOLUTE FREQ
FOS 101-179900		479
DONT KNOW	999994.	1
OUTRANGE	999995.	91
MULTRSP	999996.	6
BLANK	999998.	5
LEGITSKP	999999.	19257
* FOS 101-179900		18
* DONT KNOW	1999994.	1
* OUTRANGE	1999995.	6
* BLANK	1999998.	9
* LEGITSKP	1999999.	123
* DONT KNOW	2999994.	1
* REFSDANS	2999997.	1
* BLANK	2999998.	94

	TOTAL	20092

VAR# 0185 TQ49A COLS 5155-5157
AS OF 10/1/76, WHAT WAS YOUR HIGHEST LEVEL OF EDUCATION OR TRAINING?

CATEGORY LABEL	CODE	ABSOLUTE FREQ
HIGH SCHOOL	1.	7468
VO, TRADE OR BUS LT2	2.	1550
VO, TRADE OR BUS GE2	3.	615
LT TWO YR COLL	4.	2301
GE TWO YR COLL	5.	3426
FINISHED COLL	6.	2850
MASTERS	7.	19
PHD OR PROF DEGREE	8.	2
ED HS	801.	2
ED VO TR OR BUS LT2	802.	542
ED VO TR OR BUS GE2	803.	160
ED LT TWO YR COLL	804.	515
ED GE TWO YR COLL	805.	337
ED FINISH COLL	806.	134
ED MASTERS	807.	3
ED PHD OR PROF	808.	3
OUTRANGE	995.	33
MULTRSP	996.	12
REFSDANS	997.	1
BLANK	998.	119
LEGITSKP	999.	0

	TOTAL	20092

```
   VAR# 0186 TQ49B     COLS 5158-5160
HOW FAR IN SCHOOL DO YOU THINK YOU
 WILL GET?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HIGH SCHOOL                 1.  3427
VO, TRADE OR BUS LT2        2.  1987
VO, TRADE OR BUS GE2        3.  1526
LT TWO YR COLL              4.  1079
GE TWO YR COLL              5.  2060
FINISHED COLL               6.  4007
MASTERS                     7.  2981
PHD OR PROF DEGREE          8.  1138
ED HS                     801.     1
ED VO TR OR BUS LT2       802.    32
ED VO TR OR BUS GE2       803.    25
ED LT TWO YR COLL         804.    57
ED GE TWO YR COLL         805.    60
ED FINISH COLL            806.    62
ED MASTERS                807.   138
ED PHD OR PROF            808.   129
DONT KNOW                 994.   171
OUTRANGE                  995.     3
MULTRSP                   996.     6
REFSDANS                  997.     5
BLANK                     998.  1198
LEGITSKP                  999.     0
                                ------
                         TOTAL 20092
```

```
   VAR# 0187 TQ50A     COLS 5161-5162
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH TEACHERS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY SATISFIED              1.  5300
SOMEWHAT SATISFIED          2.  9213
NO OPINION                  3.  2295
SOME DISSATISFIED           4.  1955
VERY DISSATISFIED           5.   456
DONT KNOW                  94.     3
OUTRANGE                   95.     1
MULTRSP                    96.     8
REFSDANS                   97.     1
BLANK                      98.   860
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
```

```
   VAR# 0188 TQ50B     COLS 5163-5164
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH SOCIAL LIFE?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY SATISFIED              1.  5453
SOMEWHAT SATISFIED          2.  8035
NO OPINION                  3.  3410
SOME DISSATISFIED           4.  1682
VERY DISSATISFIED           5.   564
DONT KNOW                  94.     3
OUTRANGE                   95.     1
MULTRSP                    96.    22
REFSDANS                   97.     1
BLANK                      98.   911
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
```

```
   VAR# 0189 TQ50C     COLS 5165-5166
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH WRK.
 SKILLDEV.?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY SATISFIED              1.  4967
SOMEWHAT SATISFIED          2.  8947
NO OPINION                  3.  2364
SOME DISSATISFIED           4.  2253
VERY DISSATISFIED           5.   610
DONT KNOW                  94.     3
OUTRANGE                   95.     1
MULTRSP                    96.    23
REFSDANS                   97.     1
BLANK                      98.   923
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
```

```
   VAR# 0190 TQ50D     COLS 5167-5168
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WITH INTELLECTUAL GROWTH?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY SATISFIED              1.  5702
SOMEWHAT SATISFIED          2.  9677
NO OPINION                  3.  1932
SOME DISSATISFIED           4.  1474
```

```
(CONT.) 0190 TQ50D     COLS 5167-5168

VERY DISSATISFIED           5.   329
DONT KNOW                  94.     2
OUTRANGE                   95.     1
MULTRSP                    96.    36
REFSDANS                   97.     1
BLANK                      98.   938
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
```

```
   VAR# 0191 TQ50E     COLS 5169-5170
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH JOB
 PLACEMENT?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY SATISFIED              1.  2227
SOMEWHAT SATISFIED          2.  4739
NO OPINION                  3.  6451
SOME DISSATISFIED           4.  3384
VERY DISSATISFIED           5.  2269
DONT KNOW                  94.     3
OUTRANGE                   95.     2
MULTRSP                    96.    45
REFSDANS                   97.     1
BLANK                      98.   971
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
   VAR# 0192 TQ50F     COLS 5171-5172
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH FACILITIES?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  5866
SOMEWHAT SATISFIED           2.  8394
NO OPINION                   3.  2713
SOME DISSATISFIED            4.  1615
VERY DISSATISFIED            5.   493
DONT KNOW                   94.     2
OUTRANGE                    95.     3
MULTRSP                     96.    32
REFSDANS                    97.     1
BLANK                       98.   973
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0193 TQ50G     COLS 5173-5174
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH CULTURE?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  3779
SOMEWHAT SATISFIED           2.  6488
NO OPINION                   3.  6477
SOME DISSATISFIED            4.  1664
VERY DISSATISFIED            5.   703
DONT KNOW                   94.     2
OUTRANGE                    95.     2
MULTRSP                     96.    14
REFSDANS                    97.     1
BLANK                       98.   962
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0194 TQ50H     COLS 5175-5176
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WITH ITELLECTUAL LIFE?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  3108
SOMEWHAT SATISFIED           2.  7631
NO OPINION                   3.  5346
SOME DISSATISFIED            4.  2284
VERY DISSATISFIED            5.   714
```

```
(CONT.) 0194 TQ50H     COLS 5175-5176

DONT KNOW                   94.     2
OUTRANGE                    95.     2
MULTRSP                     96.    23
REFSDANS                    97.     1
BLANK                       98.   981
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0195 TQ50I     COLS 5177-5178
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH CURRICULUM?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  4034
SOMEWHAT SATISFIED           2.  8848
NO OPINION                   3.  2757
SOME DISSATISFIED            4.  2718
VERY DISSATISFIED            5.   731
DONT KNOW                   94.     2
OUTRANGE                    95.     2
MULTRSP                     96.    18
REFSDANS                    97.     1
BLANK                       98.   981
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0196 TQ50J     COLS 5179-5180
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WITH INSTRUCTIONAL QUAL.?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  4426
SOMEWHAT SATISFIED           2.  9262
NO OPINION                   3.  2376
SOME DISSATISFIED            4.  2422
VERY DISSATISFIED            5.   630
DONT KNOW                   94.     2
OUTRANGE                    95.     2
MULTRSP                     96.    23
REFSDANS                    97.     1
BLANK                       98.   948
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0197 TQ50K     COLS 5181-5182
DURING THE PAST YR'S EDUC., HOW
 SATISFIED WERE YOU WITH SPORTS,
 RECR.?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VERY SATISFIED               1.  5256
SOMEWHAT SATISFIED           2.  7043
NO OPINION                   3.  4523
SOME DISSATISFIED            4.  1508
VERY DISSATISFIED            5.   808
DONT KNOW                   94.     2
OUTRANGE                    95.     3
MULTRSP                     96.     8
REFSDANS                    97.     1
BLANK                       98.   940
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0198 TQ51      COLS 5183-5184
FROM 10/74 THROUGH 10/76 WERE YOU
 ENROLLED IN A SCHOOL?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1.  8690
YES                          2. 10494
X NO                        21.   771
XX YES                      42.     6
REFSDANS                    97.     1
BLANK                       98.   130
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

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                    NLS TFU ITEM FREQUENCIES

   VAR# 0199 TQ52      COLS 5185-5187
DID YOU ATTEND SCHOOL 10/1/76?

                                ABSOLUTE
CATEGORY LABEL              CODE   FREQ
NO                            1.   5279
YES                           2.   4967
X NO                         21.    224
XX YES                       42.      6
REFSDANS                     97.      1
BLANK                        98.     17
LEGITSKP                     99.   8690
* NO                        101.    450
* YES                       102.     34
* X NO                      121.     91
* XX YES                    142.      3
* OUTRANGE                  195.      3
* REFSDANS                  197.      2
* BLANK                     198.    325
                                 ------
                           TOTAL  20092


   VAR# 0200 TQ53FICE COLS 5188-5194
FICE CODE FOR SCHOOL ATTENDED 10/1/76.

                                ABSOLUTE
CATEGORY LABEL              CODE   FREQ
FICE 1-6,1002-29037                4902
DONT KNOW                999994.      1
OUTRANGE                 999995.     52
MULTRSP                  999996.      1
REFSDANS                 999997.      1
BLANK                    999998.     10
LEGITSKP                 999999.  13969
* FICE 1-6,1002-29037                56
* OUTRANGE              1999995.      2
* REFSDANS              1999997.      2
* BLANK                 1999998.    672
* FICE 1-6,1002-29037                 4
* DONT KNOW             2999954.      1
* OUTRANGE              2999995.      5
* MULTRSP               2999996.      5
* REFSDANS              2999997.      1
* BLANK                 2999998.    408
                                 ------
                           TOTAL  20092


   VAR# 0201 TQ53B     COLS 5195-5210
IN WHAT CITY IS THE SCHOOL YOU WERE
 ATTENDING 10/1/76?

                                ABSOLUTE
CATEGORY LABEL              CODE   FREQ
ALPHANUMERIC DATA                  5008
DONT KNOW                    94.      1
OUTRANGE                     95.      3
BLANK                        98.     17
LEGITSKP                     99.  13969
* REFSDANS                  197.      2
* BLANK                     198.    673
* DONT KNOW                 294.      1
* REFSDANS                  297.      1
* BLANK                     298.    417
                                 ------
                           TOTAL  20092
```

```
VAR# 0202 TQ53C     COLS 5211-5213
IN WHAT STATE IS THE SCHOOL YOU WERE
 ATTENDING 10/1/76?

                                    ABSOLUTE
CATEGORY LABEL                  CODE   FREQ
AL                                1.     97
AK                                2.      5
AZ                                3.     63
AR                                4.     50
CA                                5.    642
CO                                6.     93
CT                                7.     46
DE                                8.     12
DC                                9.     40
FL                               10.    160
GA                               11.     97
HI                               12.     49
ID                               13.     16
IL                               14.    236
IN                               15.    101
IA                               16.     45
KS                               17.     60
KY                               18.     82
LA                               19.    132
ME                               20.     18
MD                               21.     85
MA                               22.    132
MI                               23.    213
MN                               24.     82
MS                               25.     71
MO                               26.     77
MT                               27.     21
NE                               28.     41
NV                               29.      9
NH                               30.     23
NJ                               31.     83
NM                               32.     33
NY                               33.    355
NC                               34.    131
ND                               35.     18
OH                               36.    234
OK                               37.     85
OR                               38.     40
PA                               39.    203
RI                               40.     30
SC                               41.     6[illegible]
SD                               42.     13
TN                               43.    126
TX                               44.    325
UT                               45.     41
VT                               46.      4
VA                               47.    100
WA                               48.     81
WV                               49.     31
```

```
(CONT,) 0202 TQ53C     COLS 5211-5213

WI                                   50.    112
WY                                   51.      3
OUT OF COUNTRY                       52.     36
OUTRANGE                             95.      1
REFSDANS                             97.      1
BLANK                                98.     19
LEGITSKP                             99.  13969
* AL                                101.      3
* CA                                105.      3
* CO                                106.      2
* FL                                110.      1
* GA                                111.      1
* KY                                118.      2
* LA                                119.      1
* MA                                122.      2
* MI                                123.      3
* MN                                124.      2
* MS                                125.      2
* MO                                126.      1
* MT                                127.      1
* NJ                                131.      2
* NM                                132.      2
* NY                                133.      3
* NC                                134.      3
* ND                                135.      1
* OH                                136.      2
* OR                                138.      1
* PA                                139.      2
* SC                                141.      3
* TN                                143.      3
* TX                                144.      5
* UT                                145.      2
* WA                                148.      1
* WV                                149.      1
* WI                                150.      1
* OUTRANGE                          195.      1
* REFSDANS                          197.      2
* BLANK                             198.    673
* AL                                201.      1
* CA                                205.      1
* MA                                222.      1
* MI                                223.      2
* DONT KNOW                         294.      1
* REFSDANS                          297.      1
* BLANK                             298.    417
                                         ------
                                   TOTAL  20092
```

```
VAR# 0203 TQ54     COLS 5214-5216
WHAT KIND OF SCHOOL IS THIS?

                                    ABSOLUTE
CATEGORY LABEL                  CODE   FREQ
VO. TRADE OR BUS                  1.    511
JR OR COMM COLL                   2.    866
4YR COLL OR UNIV                  3.   3111
GRAD OR PROF SCH                  4.    366
OTHER                             5.     90
DONT KNOW                        94.      1
OUTRANGE                         95.      2
MULTRSP                          96.     12
BLANK                            98.      8
LEGITSKP                         99.  13969
* VO. TRADE OR BUS              101.     25
* JR OR COMM COLL               102.     18
* 4YR COLL OR UNIV              103.     23
* GRAD OR PROF SCH              104.      2
* OTHER                         105.      5
* MULTRSP                       196.      1
* REFSDANS                      197.      1
* BLANK                         198.    657
* VO. TRADE OR BUS              201.      6
* 4YR COLL OR UNIV              203.      3
* GRAD OR PROF SCH              204.      1
* OTHER                         205.      8
* REFSDANS                      297.      1
* BLANK                         298.    405
                                      ------
                                TOTAL  20092
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```
   VAR# 0204 TQ55A    COLS 5217-5219
WHAT MONTH DID YOU FIRST ATTEND THIS
 SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JANUARY                      1.   382
FEBRUARY                     2.    97
MARCH                        3.    88
APRIL                        4.    42
MAY                          5.    39
JUNE                         6.   248
JULY                         7.   100
AUGUST                       8.   757
SEPTEMBER                    9.  2755
OCTOBER                     10.   179
NOVEMBER                    11.    21
DECEMBER                    12.    13
DONT KNOW                   94.     2
OUTRANGE                    95.    21
MULTRSP                     96.     1
BLANK                       98.   222
LEGITSKP                    99. 13969
* JANUARY                  101.     4
* FEBRUARY                 102.     2
* MARCH                    103.     4
* APRIL                    104.     2
* MAY                      105.     3
* JUNE                     106.     3
* JULY                     107.     4
* AUGUST                   108.     8
* SEPTEMBER                109.    48
* OCTOBER                  110.    10
* NOVEMBER                 111.     4
* DONT KNOW                194.     1
* OUTRANGE                 195.     4
* BLANK                    198.   635
* MARCH                    203.     1
* APRIL                    204.     1
* JUNE                     206.     2
* AUGUST                   208.     2
* SEPTEMBER                209.     3
* OCTOBER                  210.     3
* DECEMBER                 212.     1
* DONT KNOW                294.     1
* OUTRANGE                 295.     1
* BLANK                    298.   409
                                ------
                           TOTAL 20092
```

```
   VAR# 0205 TQ55B    COLS 5220-5222
WHAT YEAR DID YOU FIRST ATTEND THIS
 SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1972                        72.  1326
1973                        73.   379
1974                        74.   629
1975                        75.   755
1976                        76.  1641
OUTRANGE                    95.    20
MULTRSP                     96.     1
BLANK                       98.   216
LEGITSKP                    99. 13969
* 1972                     172.    23
* 1973                     173.     6
* 1974                     174.    20
* 1975                     175.    17
* 1976                     176.    27
* OUTRANGE                 195.     4
* BLANK                    198.   635
* 1972                     272.     3
* 1975                     275.     4
* 1976                     276.     3
* DONT KNOW                294.     1
* OUTRANGE                 295.     3
* BLANK                    298.   410
                                ------
                           TOTAL 20092
```

```
   VAR# 0206 TQ56A    COLS 5223-5225
ARE YOU NOW ATTENDING THIS SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.  4279
NO                           2.   391
X YES                       21.    61
XX NO                       42.    24
OUTRANGE                    95.     1
MULTRSP                     96.     1
BLANK                       98.   210
LEGITSKP                    99. 13969
* YES                      101.    37
* NO                       102.    53
* XX NO                    142.    19
* OUTRANGE                 195.     2
* BLANK                    198.   621
* YES                      201.    10
* NO                       202.     5
* XX NO                    242.    36
* OUTRANGE                 295.     1
```

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(CONT.) 0206 TQ56A    COLS 5223-5225

* BLANK                    298.   372
                                ------
                           TOTAL 20092
```

```
   VAR# 0207 TQ56B    COLS 5226-5228
WHAT MONTH DID YOU LEAVE THIS SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JANUARY                      1.    22
FEBRUARY                     2.    12
MARCH                        3.     7
APRIL                        4.     2
MAY                          5.    13
JUNE                         6.    10
AUGUST                       8.     4
SEPTEMBER                    9.     6
OCTOBER                     10.   106
NOVEMBER                    11.    58
DECEMBER                    12.   150
OUTRANGE                    95.     1
LEGITSKP                    99. 18248
* JANUARY                  101.    30
* FEBRUARY                 102.     3
* MARCH                    103.     6
* APRIL                    104.     1
* MAY                      105.    12
* JUNE                     106.     9
* JULY                     107.     2
* AUGUST                   108.     6
* SEPTEMBER                109.     7
* OCTOBER                  110.    19
* NOVEMBER                 111.    11
* DECEMBER                 112.    10
* DONT KNOW                194.     2
* OUTRANGE                 195.     2
* BLANK                    198.   267
* APRIL                    204.     1
* MAY                      205.     2
* JUNE                     206.     2
* DONT KNOW                294.     1
* OUTRANGE                 295.     2
* BLANK                    298.  1058
                                ------
                           TOTAL 20092
   VAR# 0208 TQ56C    COLS 5229-5231
WHAT YEAR DID YOU LEAVE THIS SCHOOL?

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1976                        76.   344
1977                        77.    35
OUTRANGE                    95.    12
LEGITSKP                    99. 18248
* 1976                     176.    53
* 1977                     177.     5
* OUTRANGE                 195.    27
* BLANK                    198.   302
* 1976                     276.     2
* OUTRANGE                 295.     4
* BLANK                    298.  1060
                                ------
                          TOTAL 20092
```

```
   VAR# 0209 TQ57     COLS 5232-5234
WERE YOU CLASSIFIED AS A FULL-TIME
 STUDENT BY THIS SCHOOL 10/1/76?

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.  3450
DON'T KNOW                   2.    69
NO                           3.  1294
X YES                       21.    20
X DON'T KNOW                22.    13
XX NO                       43.    68
DONT KNOW                   94.     1
MULTRSP                     96.     3
BLANK                       98.    49
LEGITSKP                    99. 13969
* YES                      101.    32
* DON'T KNOW               102.     1
* NO                       103.    23
* X YES                    121.     2
* X DON'T KNOW             122.     3
* XX NO                    143.    19
* OUTRANGE                 195.     3
* REFSDANS                 197.     1
* BLANK                    198.   648
* YES                      201.     2
* NO                       203.    21
* X YES                    221.     1
* X DON'T KNOW             222.     2
* XX NO                    243.    14
* OUTRANGE                 295.     1
* REFSDANS                 297.     2
* BLANK                    298.   381
                                ------
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(CONT.) 0209 TQ57     COLS 5232-5234

                          TOTAL 20092
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   VAR# 0210 TQ58A    COLS 5235-5237
WHY DID YOU ATTEND PART-TIME?  COULD
 NOT AFFORD TO GO FULL-TIME

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
COULDN'T AFFORD              1.   333
LEGITSKP                    99. 18449
* COULDN'T AFFORD          101.    13
* OUTRANGE                 195.     1
* BLANK                    198.   148
* LEGITSKP                 199.    48
* COULDN'T AFFORD          201.    15
* OUTRANGE                 295.     1
* BLANK                    298.  1014
* LEGITSKP                 299.    70
                                ------
                          TOTAL 20092
```

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   VAR# 0211 TQ58B    COLS 5238-5240
WHY DID YOU ATTEND PART-TIME?  WORKING
 FULL-TIME

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
WORKING FULL-TIME            2.   828
LEGITSKP                    99. 17954
* WORKING FULL-TIME        102.    23
* BLANK                    198.   148
* LEGITSKP                 199.    39
* WORKING FULL-TIME        202.    39
* OUTRANGE                 295.     1
* BLANK                    298.  1014
* LEGITSKP                 299.    46
                                ------
                          TOTAL 20092
```

```
   VAR# 0212 TQ58C    COLS 5241-5243
WHY DID YOU ATTEND PART-TIME?  WORKING
 PART-TIME

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
WORKING PART-TIME            3.   171
LEGITSKP                    99. 18611
```

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(CONT.) 0212 TQ58C    COLS 5241-5243

* WORKING PART-TIME        103.     7
* BLANK                    198.   148
* LEGITSKP                 199.    55
* WORKING PART-TIME        203.     5
* OUTRANGE                 295.     1
* BLANK                    298.  1014
* LEGITSKP                 299.    80
                                ------
                          TOTAL 20092
```

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   VAR# 0213 TQ58D    COLS 5244-5246
WHY DID YOU ATTEND PART-TIME?  FAMILY
 RESPONSIBILITIES

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FAMILY RESP                  4.   233
LEGITSKP                    99. 18549
* FAMILY RESP              104.     6
* OUTRANGE                 195.     1
* BLANK                    198.   148
* LEGITSKP                 199.    55
* FAMILY RESP              204.    14
* OUTRANGE                 295.     3
* BLANK                    298.  1014
* LEGITSKP                 299.    69
                                ------
                          TOTAL 20092
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   VAR# 0214 TQ58E    COLS 5247-5249
WHY DID YOU ATTEND PART-TIME?  TAKING
 JOB-RELATED COURSES

                                 ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JOB COURSES                  5.   258
LEGITSKP                    99. 18524
* JOB COURSES              105.    15
* BLANK                    198.   148
* LEGITSKP                 199.    47
* JOB COURSES              205.    13
* OUTRANGE                 295.     1
* BLANK                    298.  1014
* LEGITSKP                 299.    72
                                ------
                          TOTAL 20092
   VAR# 0215 TQ58F    COLS 5250-5252
WHY DID YOU ATTEND PART-TIME?  TAKING
 COURSES PERSONAL ENRICHMENT

                             ABSOLUTE
CATEGORY LABEL          CODE  FREQ
PERSONAL ENRICHMENT       6.   275
LEGITSKP                 99. 18507
* PERSONAL ENRICHMENT   106.     8
* OUTRANGE              195.     1
* BLANK                 198.   148
* LEGITSKP              199.    53
* PERSONAL ENRICHMENT   206.    13
* OUTRANGE              295.     1
* BLANK                 298.  1014
* LEGITSKP              299.    72
                             ------
                        TOTAL 20092


   VAR# 0216 TQ58G    COLS 5253-5255
WHY DID YOU ATTEND PART-TIME?
 UNDECIDED ABOUT CAREER PLANS

                             ABSOLUTE
CATEGORY LABEL          CODE  FREQ
UNDECIDED                 7.   149
LEGITSKP                 99. 18633
* UNDECIDED             107.     4
* BLANK                 198.   148
* LEGITSKP              199.    58
* UNDECIDED             207.     9
* OUTRANGE              295.     1
* BLANK                 298.  1014
* LEGITSKP              299.    76
                             ------
                        TOTAL 20092


   VAR# 0217 TQ58H    COLS 5256-5258
WHY DID YOU ATTEND PART-TIME?  TOO
 MUCH PRESSURE WITH FULL-TIME LOAD

                             ABSOLUTE
CATEGORY LABEL          CODE  FREQ
FULL-TIME TOO MUCH        8.   239
LEGITSKP                 99. 18543
* FULL-TIME TOO MUCH    108.     6
* BLANK                 198.   148
* LEGITSKP              199.    56
* FULL-TIME TOO MUCH    208.    10
* OUTRANGE              295.     1
* BLANK                 298.  1014
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(CONT.) 0217 TQ58H    COLS 5256-5258

* LEGITSKP               299.    75
                              ------
                         TOTAL 20092



   VAR# 0218 TQ5[illegible]    COLS 5259-5261
WHY DID YOU ATTEND PART-TIME?  HEALTH
 PROBLEMS OR PHYSICAL HANDICAP

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
HEALTH PROBLEMS            9.    14
LEGITSKP                  99. 18768
* HEALTH PROBLEMS        109.     2
* BLANK                  198.   148
* LEGITSKP               199.    60
* HEALTH PROBLEMS        209.     1
* OUTRANGE               295.     1
* BLANK                  298.  1014
* LEGITSKP               299.    84
                              ------
                         TOTAL 20092



   VAR# 0219 TQ58J    COLS 5262-5264
WHY DID YOU ATTEND PART-TIME?  OTHER

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
OTHER                     10.   233
LEGITSKP                  99. 18549
* OTHER                  110.    19
* BLANK                  198.   148
* LEGITSKP               199.    43
* OTHER                  210.    24
* DONT KNOW              294.     1
* OUTRANGE               295.     1
* BLANK                  298.  1014
* LEGITSKP               299.    60
                              ------
                         TOTAL 20092
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   VAR# 0220 TQ59     COLS 5265-5268
DURING 10/76, HOW MANY HOURS A WEEK
 DID YOUR CLASSES MEET?

                                   ABSOLUTE
CATEGORY LABEL                CODE  FREQ
0 HRS                           0.    17
1 TO 3 HRS                           342
4 TO 6 HRS                           534
7 TO 9 HRS                           365
10 TO 11 HRS                         207
12 TO 15 HRS                        1226
16 TO 20 HRS                        1035
21 OR MORE HRS                       924
ED 0 HRS                      800.     1
ED 1-3 HRS                            37
ED 4-6 HRS                            41
ED 7-9 HRS                            32
ED 10-11 HRS                          11
ED 12-15 HRS                          34
ED 16-20 HRS                          39
ED 21 OR MORE HRS                     49
DONT KNOW                     994.    12
OUTRANGE                      995.    34
BLANK                         998.    27
LEGITSKP                      999. 13969
* 0 HRS                      1000.     9
* 1 TO 3 HRS                           8
* 4 TO 6 HRS                           6
* 7 TO 9 HRS                           6
* 10 TO 11 HRS                         2
* 12 TO 15 HRS                        12
* 16 TO 20 HRS                        12
* 21 OR MORE HRS                      13
* ED 1-3 HRS                           1
* OUTRANGE                   1995.     1
* REFSDANS                   1997.     1
* BLANK                      1998.   661
* 0 HRS                      2000.    10
* 1 TO 3 HRS                           1
* 4 TO 6 HRS                           3
* 16 TO 20 HRS                         1
* ED 7-9 HRS                           1
* DONT KNOW                  2994.     1
* REFSDANS                   2997.     1
* BLANK                      2998.   406
                                   ------
                             TOTAL 20092
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                         NLS TFU ITEM FREQUENCIES
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   VAR# 0221 TQ60      COLS 5269-5271
AT THAT TIME HOW WERE YOU CLASSIFIED
 BY YOUR SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FRESHMAN                     1.   490
SOPHOMORE                    2.   499
JUNIOR                       3.   621
SENIOR                       4.  1517
GRAD OR PROF                 5.   683
SPECIAL STUDENT              6.   121
OTHER                        7.   344
SCH NO CLASS                 8.   440
DONT KNOW                   94.     7
OUTRANGE                    95.     1
MULTRSP                     96.    21
BLANK                       98.   223
LEGITSKP                    99. 13969
* FRESHMAN                 101.    16
* SOPHOMORE                102.     5
* JUNIOR                   103.     5
* SENIOR                   104.    16
* GRAD OR PROF             105.     4
* SPECIAL STUDENT          106.     3
* OTHER                    107.    10
* SCH NO CLASS             108.    30
* OUTRANGE                 195.     1
* MULTRSP                  196.     1
* REFSDANS                 197.     1
* BLANK                    198.   640
* FRESHMAN                 201.     3
* JUNIOR                   203.     1
* SENIOR                   204.     7
* GRAD OR PROF             205.     1
* OTHER                    207.     8
* SCH NO CLASS             208.    10
* MULTRSP                  296.     1
* BLANK                    298.   393
                                ------
                          TOTAL 20092


   VAR# 0222 TQ61      COLS 5272-5278
AS OF 10/1/76 WHAT WAS YOUR ACTUAL OR
 INTENDED FIELD OF STUDY?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FOS 101-179900                   4847
DONT KNOW               999994.     2
OUTRANGE                999995.    37
MULTRSP                 999996.    18
BLANK                   999998.    63
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(CONT.) 0222 TQ61      COLS 5272-5278

LEGITSKP                999999. 13969
* FOS 101-179900                   88
* DONT KNOW            1999994.     1
* OUTRANGE             1999995.     5
* MULTRSP              1999996.     1
* REFSDANS             1999997.     1
* BLANK                1999998.   636
* FOS 101-179900                   23
* DONT KNOW            2999994.     1
* OUTRANGE             2999995.     2
* REFSDANS             2999997.     1
* BLANK                2999998.   397
                                ------
                          TOTAL 20092


   VAR# 0223 TQ62      COLS 5279-5282
WHICH CATEGORY BEST DESCRIBES YOUR
 FIELD OR AREA?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AG OR HOME EC                1.   128
BUSINESS                     2.   761
OFFICE & CLERICAL            3.   122
COMP TECH                    4.    69
EDUCATION                    5.   569
ENGINEERING                  6.   236
MECH & ENG TECH              7.   228
HUM & FINE ARTS              8.   401
HEALTH SERVICES              9.   417
PUBLIC SERVICES             10.   212
PHY SCI & MATH              11.   137
SOC SCIENCES                12.   444
BIO SCIENCES                13.   157
PROF PROGRAM                14.   487
OTHER                       15.   174
UNDECIDED                   16.    76
X BUSINESS                  22.     1
X ENGINEERING               26.     1
X MECH & ENG TECH           27.     2
X HUM & FINE ARTS           28.     1
X BUSINESS                  32.     2
XX OTHER                    55.    18
OUTRANGE                   995.     1
MULTRSP                    996.    81
BLANK                      998.   242
LEGITSKP                   999. 13969
* AG OR HOME EC           1001.     3
* BUSINESS                1002.    13
* OFFICE & CLERICAL       1003.     6
* COMP TECH               1004.     4
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(CONT.) 0223 TQ62      COLS 5279-5282

* EDUCATION               1005.    10
* ENGINEERING             1006.     5
* MECH & ENG TECH         1007.    10
* HUM & FINE ARTS         1008.     7
* HEALTH SERVICES         1009.     8
* PUBLIC SERVICES         1010.    10
* PHY SCI & MATH          1011.     1
* SOC SCIENCES            1012.     8
* BIO SCIENCES            1013.     1
* PROF PROGRAM            1014.     7
* OTHER                   1015.    13
* UNDECIDED               10[illegible]     3
* XX OTHER                1055.     1
* OUTRANGE                1995.     4
* MULTRSP                 1996.     7
* REFSDANS                1997.     1
* BLANK                   1998.   610
* AG OR HOME EC           2001.     3
* BUSINESS                2002.     6
* OFFICE & CLERICAL       2003.     3
* COMP TECH               2004.     1
* MECH & ENG TECH         2007.     7
* HUM & FINE ARTS         2008.     4
* HEALTH SERVICES         2009.     6
* PUBLIC SERVICES         2010.     8
* PHY SCI & MATH          2011.     1
* PROF PROGRAM            2014.     3
* OTHER                   2015.     3
* UNDECIDED               2016.    10
* X AG OR HOME EC         2021.     1
* X MECH & ENG TECH       2027.     1
* XX OTHER                2055.     2
* OUTRANGE                2995.     2
* MULTRSP                 2996.     4
* BLANK                   2998.   359
                                ------
                          TOTAL 20092
```

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   VAR# 0224 TQ62FS    COLS 5283-5289
FIELD OF STUDY CODE.

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
FOS 101-179900                        147
OUTRANGE                   999995.     22
MULTRSP                    999996.      5
LEGITSKP                   999999.  18413
* FOS 101-179900                       27
* OUTRANGE                1999995.      5
* MULTRSP                 1999996.      3
* BLANK                   1999998.    423
* FOS 101-179900                        7
* REFSDANS                2999997.      1
* BLANK                   2999998.   1039
                                   ------
                              TOTAL 20092
```

```
   VAR# 0225 TQ63      COLS 5290-5292
WHAT KIND OF PROGRAM IS THIS?

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
VOCATIONAL PGM                   1.   489
ACADEMIC PGM                     2.  2136
PROF PGM                         3.  1956
OTHER                            4.   128
DONT KNOW                       94.     4
MULTRSP                         96.    32
BLANK                           98.   222
LEGITSKP                        99. 13969
* VOCATIONAL PGM               101.    27
* ACADEMIC PGM                 102.    28
* PROF PGM                     103.    46
* OTHER                        104.     7
* OUTRANGE                     195.     3
* MULTRSP                      196.     3
* REFSDANS                     197.     1
* BLANK                        198.   617
* VOCATIONAL PGM               201.    14
* ACADEMIC PGM                 202.     7
* PROF PGM                     203.    14
* OTHER                        204.    15
* DONT KNOW                    294.     1
* OUTRANGE                     295.     2
* BLANK                        298.   371
                                   ------
                              TOTAL 20092
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   VAR# 0226 TQ64A     COLS 5293-5295
AS OF 10/1/76, WHAT KIND OF DEGREE
 WERE YOU STUDYING FOR?  NONE

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
NONE                             1.   387
DONT KNOW                       94.     1
BLANK                           98.   237
LEGITSKP                        99. 18311
* NONE                         101.    68
* OUTRANGE                     195.     2
* REFSDANS                     197.     1
* BLANK                        198.   605
* LEGITSKP                     199.    56
* NONE                         201.    60
* OUTRANGE                     295.     2
* BLANK                        298.   345
* LEGITSKP                     299.    17
                                   ------
                              TOTAL 20092
```

```
   VAR# 0227 TQ64BA    COLS 5296-5298
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR?  CERTIFICATE

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
CERTIFICATE                      2.   439
X BLANK ROUTING ERR             28.     9
XX CERTIFICATE                  42.     6
DONT KNOW                       94.     1
BLANK                           98.   237
LEGITSKP                        99. 18244
* CERTIFICATE                  102.     9
* REFSDANS                     197.     1
* BLANK                        198.   605
* LEGITSKP                     199.   117
* CERTIFICATE                  202.     3
* XX CERTIFICATE               242.     1
* BLANK                        298.   345
* LEGITSKP                     299.    75
                                   ------
                              TOTAL 20092
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   VAR# 0228 TQ64BB    COLS 5299-5305
FIELD OF STUDY CODE FOR CERTIFICATE

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
FOS 101-179900                        412
OUTRANGE                   999995.     15
MULTRSP                    999996.     12
LEGITSKP                   999999.  18244
* FOS 101-179900                       17
* DONT KNOW               1999994.      1
* OUTRANGE                1999995.      1
* BLANK                   1999998.    243
* LEGITSKP                1999999.    117
* FOS 101-179900                        3
* REFSDANS                2999997.      1
* BLANK                   2999998.    951
* LEGITSKP                2999999.     75
                                   ------
                              TOTAL 20092
```

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   VAR# 0229 TQ64CA    COLS 5306-5308
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR?  LICENSE.

                                   ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
LICENSE                          3.   218
XX LICENSE                      43.    12
DONT KNOW                       94.     1
BLANK                           98.   237
LEGITSKP                        99. 18468
* LICENSE                      103.     6
* OUTRANGE                     195.     1
* REFSDANS                     197.     1
* BLANK                        198.   605
* LEGITSKP                     199.   119
* LICENSE                      203.     6
* BLANK                        298.   345
* LEGITSKP                     299.    73
                                   ------
                              TOTAL 20092
   VAR# 0230 TQ64CB   COLS 5309-5315
FIELD OF STUDY CODE FOR LICENSE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FOS 101-179900                    207
OUTRANGE                999995.    10
MULTRSP                 999996.     1
LEGITSKP                999999. 18468
* FOS 101-179900                    5
* DONT KNOW            1999994.     1
* OUTRANGE             1999995.     1
* BLANK                1999998.   249
* LEGITSKP             1999999.   119
* FOS 101-179900                    5
* OUTRANGE             2999995.     2
* REFSDANS             2999997.     1
* BLANK                2999998.   950
* LEGITSKP             2999999.    73
                                ------
                          TOTAL 20092


   VAR# 0231 TQ64D    COLS 5316-5318
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR? 2 OR 3-YR, VOC. DEGREE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 3YR VO DEGREE            4.   203
DONT KNOW                   94.     1
BLANK                       98.   237
LEGITSKP                    99. 18495
* 2 - 3YR VO DEGREE        104.     6
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   120
* 2 - 3YR VO DEGREE        204.     1
* BLANK                    298.   345
* LEGITSKP                 299.    78
                                ------
                          TOTAL 20092


   VAR# 0232 TQ64E    COLS 5319-5321
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR? 2-YR, ACADEMIC DEGREE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2YR ACADEMIC                 5.   385
DONT KNOW                   94.     1
BLANK                       98.   237
```

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(CONT.) 0232 TQ64E    COLS 5319-5321

LEGITSKP                    99. 18313
* 2YR ACADEMIC             105.     3
* OUTRANGE                 195.     1
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   122
* 2YR ACADEMIC             205.     1
* BLANK                    298.   345
* LEGITSKP                 299.    78
                                ------
                          TOTAL 20092


   VAR# 0233 TQ64F    COLS 5322-5324
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR? 4 OR 5-YR, BACH. DEGREE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
4 - 5YR BACHELORS            6.  2643
DONT KNOW                   94.     1
BLANK                       98.   237
LEGITSKP                    99. 16055
* 4 - 5YR BACHELORS        106.    23
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   103
* 4 - 5YR BACHELORS        206.     2
* BLANK                    298.   345
* LEGITSKP                 299.    77
                                ------
                          TOTAL 20092


   VAR# 0234 TQ64G    COLS 5325-5327
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR?  MASTER'S DEGREE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MASTERS                      7.   476
DONT KNOW                   94.     1
BLANK                       98.   237
LEGITSKP                    99. 18222
* MASTERS                  107.     6
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   120
* MASTERS                  207.     1
* BLANK                    298.   345
* LEGITSKP                 299.    78
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(CONT.) 0234 TQ64G    COLS 5325-5327

                                ------
                          TOTAL 20092


   VAR# 0235 TQ64H    COLS 5328-5330
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR? PH.D. OR EQUIVALENT

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
PHD OR EQUIV                 8.    66
DONT KNOW                   94.     1
BLANK                       98.   237
LEGITSKP                    99. 18632
* PHD OR EQUIV             108.     1
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   125
* BLANK                    298.   345
* LEGITSKP                 299.    79
                                ------
                          TOTAL 20092


   VAR# 0236 TQ64IA   COLS 5331-5333
AS OF 10/1/76, WHAT WERE YOU STUDYING
 FOR? M.D.,L.L.B.,B.D.,D.D.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
PROF FINAL DEGREE            9.   223
X BLANK ROUTING ERR         28.     4
XX PROF FINAL DGR           49.    12
DONT KNOW                   94.     1
BLANK                       98.   237
LEGITSKP                    99. 18459
* PROF FINAL DEGREE        109.     1
* REFSDANS                 197.     1
* BLANK                    198.   605
* LEGITSKP                 199.   125
* BLANK                    298.   345
* LEGITSKP                 299.    79
                                ------
                          TOTAL 20092
   VAR# 0237 TQ64I3   COLS 5334-5340
FIELD OF STUDY CODE FOR DEGREE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FOS 101-179900                   219
OUTRANGE               999995.     1
MULTRSP                999996.     3
LEGITSKP               999999. 18459
* FOS 101-179900                   5
* DONT KNOW           1999994.     1
* BLANK               1999998.   249
* LEGITSKP            1999999.   125
* REFSDANS            2999997.     1
* BLANK               2999998.   950
* LEGITSKP            2999999.    79
                                ------
                          TOTAL 20092
```

```
   VAR# 0238 TQ64JA   COLS 5341-5343
AS OF 10/1/76. WHAT WERE YOU STUDYING
 FOR?  OTHER

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
OTHER                      10.   138
X BLANK ROUTING ERR        28.     1
XX OTHER                   50.     9
DONT KNOW                  94.     1
BLANK                      98.   237
LEGITSKP                   99. 18550
* OTHER                   110.     5
* REFSDANS                197.     1
* BLANK                   198.   605
* LEGITSKP                199.   121
* OTHER                   210.     1
* XX OTHER                250.     2
* DONT KNOW               294.     1
* OUTRANGE                295.     1
* BLANK                   298.   345
* LEGITSKP                299.    74
                                ------
                          TOTAL 20092
```

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   VAR# 0239 TQ64JB   COLS 5344-5350
FIELD OF STUDY CODE FOR OTHER

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FOS 101-179900                   117
OUTRANGE               999995.    16
MULTRSP                999996.     5
LEGITSKP               999999. 18550
* FOS 101-179900                   6
* DONT KNOW           1999994.     1
* BLANK               1999998.   246
* LEGITSKP            1999999.   121
* FOS 101-179900                   1
* REFSDANS            2999997.     1
* BLANK               2999998.   954
* LEGITSKP            2999999.    74
                                ------
                          TOTAL 20092
```

```
   VAR# 0240 TQ65     COLS 5351-5353
DURING 10/76. DID YOU WORK FOR THE
 SCHOOL YOU WERE ATTENDING?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
YES. WORK FOR PAY           1.   588
YES. FOR EXPENSES           2.    68
YES. FOR BOTH               3.    98
NO                          4.  4119
DONT KNOW                  94.     1
MULTRSP                    96.     1
BLANK                      98.    92
LEGITSKP                   99. 13969
* YES. WORK FOR PAY       101.    14
* YES. FOR EXPENSES       102.     1
* YES. FOR BOTH           103.     2
* NO                      104.   137
* OUTRANGE                195.     4
* REFSDANS                197.     1
* BLANK                   198.   573
* YES. WORK FOR PAY       201.     4
* YES. FOR EXPENSES       202.     1
* NO                      204.    67
* REFSDANS                297.     1
* BLANK                   298.   351
                                ------
                          TOTAL 20092
```

```
   VAR# 0241 TQ66     COLS 5354-5356
DID YOU ATTEND SCHOOL DURING 10/75?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
NO                          1.  2947
YES. SAME AS 76             2.  2711
YES AT OTHER SCH            3.  4351
X NO                       21.   151
X YES SAME                 22.   238
XX YES SAME                42.     1
XX YES OTHER               43.     7
XXX YES SAME               62.     1
MULTRSP                    96.     4
REFSDANS                   97.     1
BLANK                      98.    82
LEGITSKP                   99.  8690
* NO                      101.   427
* YES. SAME AS 76         102.    13
* YES AT OTHER SCH        103.    46
* X NO                    121.    76
* X YES SAME              122.     5
* XX YES SAME             142.     1
* OUTRANGE                195.     2
* REFSDANS                197.     2
* BLANK                   198.   336
                                ------
                          TOTAL 20092
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        NLS TFU ITEM FREQUENCIES

   VAR# 0242 TQ67FICE COLS 5357-5363
FICE CODE FOR SCHOOL ATTENDED 10/1/75.

                                  ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FICE 1-29037                      4318
DONT KNOW               999994.      2
OUTRANGE                999995.     26
REFSDANS                999997.      1
BLANK                   999998.      4
LEGITSKP                999999. 14348
* FICE 1-29037                     292
* OUTRANGE             1999995.      5
* REFSDANS             1999997.      2
* BLANK                1999998.    672
* FICE 1-29037                       5
* DONT KNOW            2999994.      1
* OUTRANGE             2999995.      2
* REFSDANS             2999997.      2
* BLANK                2999998.    412
                                 ------
                           TOTAL 20092


   VAR# 0243 TQ67B    COLS 5364-5379
IN WHAT CITY IS THE SCHOOL YOU WERE
 ATTENCING 10/1/757

                                  ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ALPHANUMERIC DATA                 4635
DONT KNOW                    94.     2
OUTRANGE                     95.     3
REFSDANS                     97.     1
BLANK                        98.     7
LEGITSKP                     99. 14348
* REFSDANS                  197.     2
* BLANK                     198.   677
* DONT KNOW                 294.     1
* REFSDANS                  297.     2
* BLANK                     298.   414
                                 ------
                           TOTAL 20092
   VAR# 0244 TQ67C     COLS 5380-5382
IN WHAT STATE IS THE SCHOOL YOU WERE
 ATTENDING 10/1/75?

                          ABSOLUTE
CATEGORY LABEL         CODE  FREQ
AL                       1.    79
AK                       2.     4
AZ                       3.    40
AR                       4.    49
CA                       5.   424
CO                       6.    72
CT                       7.    42
DE                       8.    16
DC                       9.    33
FL                      10.   150
GA                      11.    81
HI                      12.    15
ID                      13.    12
IL                      14.   178
IN                      15.    94
IA                      16.    69
KS                      17.    45
KY                      18.    49
LA                      19.   100
ME                      20.    21
MD                      21.    63
MA                      22.   185
MI                      23.   202
MN                      24.    66
MS                      25.    69
MO                      26.    79
MT                      27.    27
NE                      28.    36
NV                      29.     6
NH                      30.    28
NJ                      31.    97
NM                      32.    23
NY                      33.   346
NC                      34.   134
ND                      35.    13
OH                      36.   189
OK                      37.    67
OR                      38.    39
PA                      39.   290
RI                      40.    15
SC                      41.    70
SD                      42.     9
TN                      43.    80
TX                      44.   262
UT                      45.    15
VT                      46.    20
VA                      47.   121
WA                      48.    56
WV                      49.    35
```

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(CONT.) 0244 TQ67C     COLS 5380-5382

WI                        50.    79
WY                        51.     2
OUT OF COUNTRY            52.    44
DONT KNOW                 94.     2
OUTRANGE                  95.     2
REFSDANS                  97.     1
BLANK                     98.     6
LEGITSKP                  99. 14348
* AL                     101.     8
* AZ                     103.     2
* AR                     104.     4
* CA                     105.    33
* CO                     106.     7
* CT                     107.     3
* DE                     108.     1
* DC                     109.     3
* FL                     110.     7
* GA                     111.     6
* HI                     112.     3
* ID                     113.     1
* IL                     114.     6
* IN                     115.     7
* IA                     116.     5
* KS                     117.     2
* KY                     118.     2
* LA                     119.    10
* ME                     120.     1
* MD                     121.     3
* MA                     122.    11
* MI                     123.    14
* MN                     124.     9
* MS                     125.     4
* MO                     126.     8
* MT                     127.     3
* NE                     128.     2
* NH                     130.     1
* NJ                     131.     6
* NY                     133.    28
* NC                     134.    10
* OH                     136.    18
* OK                     137.     5
* OR                     138.     1
* PA                     139.    12
* RI                     140.     2
* SC                     141.     3
* SD                     142.     2
* TN                     143.     9
* TX                     144.    15
* UT                     145.     1
* VT                     146.     1
* VA                     147.     4
* WA                     148.     4
* WV                     149.     1
```

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(CONT.) 0244 TQ67C     COLS 5380-5382

* WI                     150.     3
* OUT OF COUNTRY         152.     2
* REFSDANS               197.     2
* BLANK                  198.   676
* AL                     201.     2
* MS                     225.     1
* OH                     236.     1
* TX                     244.     1
* DONT KNOW              294.     1
* REFSDANS               297.     2
* BLANK                  298.   414
                               ------
                         TOTAL 20092


   VAR# 0245 TQ68      COLS 5383-5385
WHAT KIND OF SCHOOL IS THIS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VO. TRADE OR BUS              1.   385
JR OR COMM COLL               2.   721
4YR COLL OR UNIV              3.  3085
GRAD OR PROF SCH              4.    57
OTHER                         5.    81
MULTRSP                      96.    10
BLANK                        98.    12
LEGITSKP                     99. 14348
* VO. TRADE OR BUS          101.    31
* JR OR COMM COLL           102.    46
* 4YR COLL OR UNIV          103.   216
* GRAD OR PROF SCH          104.    10
* OTHER                     105.    10
* REFSDANS                  197.     1
* BLANK                     198.   657
* VO. TRADE OR BUS          201.     2
* JR OR COMM COLL           202.     1
* 4YR COLL OR UNIV          203.     4
* GRAD OR PROF SCH          204.     2
* OTHER                     205.    10
* REFSDANS                  297.     2
* BLANK                     298.   401
                                 ------
                           TOTAL 20092
   VAR# 0246 TQ69A     COLS 5386-5388
WHAT MONTH DID YOU FIRST ATTEND THIS
 SCHOOL?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
JANUARY                    1.   238
FEBRUARY                   2.    43
MARCH                      3.    39
APRIL                      4.    24
MAY                        5.    34
JUNE                       6.   197
JULY                       7.    65
AUGUST                     8.   670
SEPTEMBER                  9.  2499
OCTOBER                   10.   145
NOVEMBER                  11.    22
DECEMBER                  12.    10
DONT KNOW                 94.    14
OUTRANGE                  95.    24
MULTRSP                   96.     3
BLANK                     98.   324
LEGITSKP                  99. 14348
* JANUARY                101.    17
* FEBRUARY               102.     8
* MARCH                  103.     7
* APRIL                  104.     3
* MAY                    105.     6
* JUNE                   106.    18
* JULY                   107.     3
* AUGUST                 108.    45
* SEPTEMBER              109.   179
* OCTOBER                110.     7
* NOVEMBER               111.     1
* DECEMBER               112.     2
* DONT KNOW              194.     1
* OUTRANGE               195.     3
* BLANK                  198.   671
* FEBRUARY               202.     1
* JUNE                   206.     3
* SEPTEMBER              209.     1
* OCTOBER                210.     2
* DONT KNOW              294.     1
* REFSDANS               297.     1
* BLANK                  298.   413
                              ------
                        TOTAL 20092
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   VAR# 0247 TQ69B     COLS 5389-5391
WHAT YEAR DID YOU FIRST ATTEND THIS
 SCHOOL?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
1972                      72.  2143
1973                      73.   374
1974                      74.   619
1975                      75.   843
DONT KNOW                 94.     4
OUTRANGE                  95.    45
MULTRSP                   96.     2
BLANK                     98.   321
LEGITSKP                  99. 14348
* 1972                   172.   121
* 1973                   173.    34
* 1974                   174.    54
* 1975                   175.    72
* OUTRANGE               195.    19
* REFSDANS               197.     1
* BLANK                  198.   670
* 1972                   272.     2
* 1974                   274.     2
* 1975                   275.     1
* OUTRANGE               295.     1
* REFSDANS               297.     1
* BLANK                  298.   415
                              ------
                        TOTAL 20092
```

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   VAR# 0248 TQ70      COLS 5392-5394
AS OF 10/75 WERE YOU CLASSIFIED BY
 THIS SCHOOL AS FULL-TIME STUDENT?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
YES                        1.  5892
NO                         2.  1091
DON'T KNOW                 3.    62
DONT KNOW                 94.     1
BLANK                     98.    16
LEGITSKP                  99. 11637
* YES                    101.   277
* NO                     102.    78
* DON'T KNOW             103.     2
* OUTRANGE               195.     1
* MULTRSP                196.     1
* REFSDANS               197.     1
* BLANK                  198.   611
* YES                    201.     7
* NO                     202.    24
* DON'T KNOW             203.     5
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(CONT.) 0248 TQ70        COLS 5392-5394

* REFSDANS                    297.     2
* BLANK                       298.   384
                                  ------
                            TOTAL 20092
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   VAR# 0249 TQ71      COLS 5395-5398
DURING 10/75, HOW MANY HOURS A WEEK
 DID YOUR CLASSES MEET?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
0 HRS                       0.    11
1 TO 3 HRS                       234
4 TO 6 HRS                       508
7 TO 9 HRS                       279
10 TO 11 HRS                     147
12 TO 15 HRS                    1838
16 TO 20 HRS                    2330
21 OR MORE HRS                  1397
ED 1-3 HRS                        14
ED 4-6 HRS                        16
ED 7-9 HRS                        13
ED 10-11 HRS                       5
ED 12-15 HRS                      33
ED 16-20 HRS                      74
ED 21 OR MORE HRS                 65
DONT KNOW                 994.    30
OUTRANGE                  995.    47
REFSDANS                  997.     1
BLANK                     998.    20
LEGITSKP                  999. 11637
* 0 HRS                  1000.     5
* 1 TO 3 HRS                      19
* 4 TO 6 HRS                      31
* 7 TO 9 HRS                      18
* 10 TO 11 HRS                     8
* 12 TO 15 HRS                    86
* 16 TO 20 HRS                    92
* 21 OR MORE HRS                  72
* ED 4-6 HRS                       2
* ED 10-11 HRS                     1
* ED 12-15 HRS                     1
* ED 16-20 HRS                     4
* ED 21 OR MORE HRS                9
* DONT KNOW              1994.     5
* OUTRANGE               1995.     3
* REFSDANS               1997.     1
* BLANK                  1998.   614
* 0 HRS                  2000.    11
* 1 TO 3 HRS                       1
* 7 TO 9 HRS                       1
* 12 TO 15 HRS                     2
* 16 TO 20 HRS                     2
* DONT KNOW              2994.     1
* REFSDANS               2997.     2
* BLANK                  2998.   402
                               ------
                         TOTAL 20092
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   VAR# 0250 TQ72      COLS 5399-5401
AT THAT TIME, HOW WERE YOU CLASSIFIED
 BY YOUR SCHOOL?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FRESHMAN                    1.   658
SOPHOMORE                   2.   871
JUNIOR                      3.  1573
SENIOR                      4.  2767
GRAD OR PROF                5.   106
SPECIAL STUDENT             6.    82
OTHER                       7.   256
SCH NO CLASS                8.   395
DONT KNOW                  94.     5
MULTRSP                    96.    18
BLANK                      98.   331
LEGITSKP                   99. 11637
* FRESHMAN                101.    48
* SOPHOMORE               102.    42
* JUNIOR                  103.    82
* SENIOR                  104.   114
* GRAD OR PROF            105.     4
* SPECIAL STUDENT         106.    12
* OTHER                   107.    20
* SCH NO CLASS            108.    44
* REFSDANS                197.     1
* BLANK                   198.   604
* FRESHMAN                201.     5
* SOPHOMORE               202.     2
* JUNIOR                  203.     2
* SENIOR                  204.     3
* GRAD OR PROF            205.     3
* SPECIAL STUDENT         206.     3
* OTHER                   207.     8
* SCH NO CLASS            208.    11
* DONT KNOW               294.     1
* MULTRSP                 296.     1
* REFSDANS                297.     1
* BLANK                   298.   382
                               ------
                         TOTAL 20092
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   VAR# 0251 TQ73      COLS 5402-5404
WAS YOUR FIELD IN 10/75 THE SAME AS IT
 WAS 10/76?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
YES                         1.  2892
NO, NOT IN SCHOOL           2.  3115
NO, DIFFERENT               3.   756
X YES                      21.   265
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(CONT.) 0251 TQ73      COLS 5402-5404

XX NO NOT IN SCH           42.     7
XX NO DIFF                 43.     2
DONT KNOW                  94.     2
BLANK                      98.    23
LEGITSKP                   99. 11637
* YES                     101.   141
* NO, NOT IN SCHOOL       102.   140
* NO, DIFFERENT           103.    38
* X YES                   121.    41
* XX NO NOT IN SCH        142.     3
* OUTRANGE                195.     2
* REFSDANS                197.     1
* BLANK                   198.   605
* YES                     201.     4
* NO, NOT IN SCHOOL       202.    15
* NO, DIFFERENT           203.     5
* X YES                   221.     2
* XX NO NOT IN SCH        242.     9
* XX NO DIFF              243.     1
* DONT KNOW               294.     1
* REFSDANS                297.     2
* BLANK                   298.   383
                               ------
                         TOTAL 20092
```

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   VAR# 0252 TQ74      COLS 5405-5411
AS OF 10/75 WHAT WAS YOUR SPECIFIC
 INTENDED FIELD OF STUDY, TRAINING?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FOS 101-179900                   3763
DONT KNOW               999994.     3
OUTRANGE                999995.    29
MULTRSP                 999996.     9
BLANK                   999998.    67
LEGITSKP                999999. 14529
* FOS 101-179900                  409
* DONT KNOW            1999994.     1
* OUTRANGE             1999995.     8
* MULTRSP              1999996.     3
* REFSDANS             1999997.     2
* BLANK                1999998.   195
* FOS 101-179900                   55
* DONT KNOW            2999994.     2
* OUTRANGE             2999995.     1
* REFSDANS             2999997.     3
* BLANK                2999998.  1013
                                 ------
                           TOTAL 20092
```

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   VAR# 0253 TQ75      COLS 5412-5415
WHICH CATEGORY BEST DESCRIBES THIS
 FIELD OR AREA?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AG OR HOME EC                1.    81
BUSINESS                     2.   510
OFFICE & CLERICAL            3.    94
COMP TECH                    4.    61
EDUCATION                    5.   440
ENGINEERING                  6.   114
MECH & ENG TECH              7.   147
HUM & FINE ARTS              8.   292
HEALTH SERVICES              9.   241
PUBLIC SERVICES             10.   116
PHY SCI & MATH              11.   100
SOC SCIENCES                12.   453
BIO SCIENCES                13.   148
PROF PROGRAM                14.   141
OTHER                       15.   100
UNDECIDED                   16.    92
X BUSINESS                  22.     1
X EDUCATION                 25.     1
X MECH & ENG TECH           27.     1
X HUM & FINE ARTS           28.     2
X PUBLIC SERVICES           30.     1
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(CONT.) 0253 TQ75      COLS 5412-5415

XX OTHER                    55.    12
DONT KNOW                  994.     1
MULTRSP                    996.    58
BLANK                      998.   664
LEGITSKP                   999. 14529
* AG OR HOME EC           1001.    12
* BUSINESS                1002.    52
* OFFICE & CLERICAL       1003.     8
* COMP TECH               1004.     5
* EDUCATION               1005.    39
* ENGINEERING             1006.    10
* MECH & ENG TECH         1007.    17
* HUM & FINE ARTS         1008.    34
* HEALTH SERVICES         1009.    20
* PUBLIC SERVICES         1010.    14
* PHY SCI & MATH          1011.    16
* SOC SCIENCES            1012.    52
* BIO SCIENCES            1013.    10
* PROF PROGRAM            1014.    26
* OTHER                   1015.    11
* UNDECIDED               1016.     7
* X EDUCATION             1025.     1
* XX OTHER                1055.     1
* MULTRSP                 1996.    11
* BLANK                   1998.   272
* AG OR HOME EC           2001.     7
* BUSINESS                2002.    13
* OFFICE & CLERICAL       2003.     5
* COMP TECH               2004.     2
* EDUCATION               2005.     6
* ENGINEERING             2006.     5
* MECH & ENG TECH         2007.    13
* HUM & FINE ARTS         2008.     6
* HEALTH SERVICES         2009.    13
* PUBLIC SERVICES         2010.     6
* PHY SCI & MATH          2011.     1
* SOC SCIENCES            2012.    10
* BIO SCIENCES            2013.     1
* PROF PROGRAM            2014.     1
* OTHER                   2015.     4
* UNDECIDED               2016.     4
* XX OTHER                2055.     5
* DONT KNOW               2994.     2
* OUTRANGE                2995.     3
* MULTRSP                 2996.     4
* REFSDANS                2997.     1
* BLANK                   2998.   962
                                 ------
                           TOTAL 20092
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   VAR# 0254 TQ75FS    COLS 5416-5422
FIELD OF STUDY CODE FOR INTENDED FIELD

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FOS 101-179900                     84
OUTRANGE                999995.    14
MULTRSP                 999996.     2
LEGITSKP                999999. 17559
* FOS 101-179900                   19
* OUTRANGE             1999995.     3
* MULTRSP              1999996.     4
* BLANK                1999998.  1048
* FOS 101-179900                    6
* DONT KNOW            2999994.     1
* MULTRSP              2999996.     2
* REFSDANS             2999997.     1
* BLANK                2999998.  1349
                                 ------
                           TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0255 TQ76     COLS 5423-5425
WHAT KIND OF PROGRAM IS THIS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VOCATIONAL PGM                1.   334
ACADEMIC PGM                  2.  1751
PROF PGM                      3.  1013
OTHER                         4.    96
DONT KNOW                    94.     6
MULTRSP                      96.    23
REFSDANS                     97.     1
BLANK                        98.   647
LEGITSKP                     99. 14529
* VOCATIONAL PGM            101.    30
* ACADEMIC PGM              102.   182
* PROF PGM                  103.   122
* OTHER                     104.    10
* DONT KNOW                 194.     2
* MULTRSP                   196.     3
* BLANK                     198.   269
* VOCATIONAL PGM            201.    25
* ACADEMIC PGM              202.    29
* PROF PGM                  203.    35
* OTHER                     204.    15
* DONT KNOW                 294.     2
* OUTRANGE                  295.     2
* MULTRSP                   296.     1
* REFSDANS                  297.     1
* BLANK                     298.   964
                                ------
                           TOTAL 20092
```

```
   VAR# 0256 TQ77A    COLS 5426-5428
AS OF 10/1/75. WHAT KIND OF DEGREE
 WERE YOU STUDYING FOR? NONE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          1.   372
BLANK                        98.   200
LEGITSKP                     99. 18127
* NONE                      101.    80
* OUTRANGE                  195.     1
* REFSDANS                  197.     1
* BLANK                     198.   533
* LEGITSKP                  199.   356
* NONE                      201.    67
* OUTRANGE                  295.     1
* BLANK                     298.   335
* LEGITSKP                  299.    19
                                ------
                           TOTAL 20092
```

```
   VAR# 0257 TQ77BA   COLS 5429-5431
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR? CERTIFICATE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
CERTIFICATE                   2.   608
X BLANK ROUTING ERR          28.     7
XX CERTIFICATE               42.    10
BLANK                        98.   200
LEGITSKP                     99. 17874
* CERTIFICATE               102.    47
* OUTRANGE                  195.     1
* REFSDANS                  197.     1
* BLANK                     198.   533
* LEGITSKP                  199.   389
* CERTIFICATE               202.     5
* XX CERTIFICATE            242.     1
* BLANK                     298.   335
* LEGITSKP                  299.    81
                                ------
                           TOTAL 20092
```

```
   VAR# 0258 TQ77BB   COLS 5432-5438
FIELD OF STUDY CODE FOR CERTIFICATE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FOS 101-179900                     597
OUTRANGE                 999995.     5
MULTRSP                  999996.     6
LEGITSKP                 999999. 17874
* FOS 101-179900                    51
* OUTRANGE              1999995.     2
* MULTRSP               1999996.     1
* BLANK                 1999998.   210
* LEGITSKP              1999999.   389
* FOS 101-179900                     5
* REFSDANS              2999997.     1
* BLANK                 2999998.   870
* LEGITSKP              2999999.    81
                                ------
                           TOTAL 20092
```

```
   VAR# 0259 TQ77CA   COLS 5439-5441
AS OF 10/1/75, WHAT WERE YOU STUDYING
 FOR? LICENSE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
LICENSE                       3.   270
X BLANK ROUTING ERR          28.     2
XX LICENSE                   43.    13
BLANK                        98.   200
LEGITSKP                     99. 18214
* LICENSE                   103.    21
* XX LICENSE                143.     1
* REFSDANS                  197.     1
* BLANK                     198.   533
* LEGITSKP                  199.   415
* LICENSE                   203.     4
* XX LICENSE                243.     1
* BLANK                     298.   335
* LEGITSKP                  299.    82
                                ------
                           TOTAL 20092
```

```
   VAR# 0260 TQ77CB   COLS 5442-5448
FIELD OF STUDY CODE FOR LICENSE

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FOS 101-179900                     254
OUTRANGE                 999995.    13
MULTRSP                  999996.     3
LEGITSKP                 999999. 18214
* FOS 101-179900                    21
* OUTRANGE              1999995.     1
* MULTRSP               1999996.     1
* BLANK                 1999998.   213
* LEGITSKP              1999999.   415
* FOS 101-179900                     4
* REFSDANS              2999997.     1
* BLANK                 2999998.   870
* LEGITSKP              2999999.    82
                                ------
                           TOTAL 20092
   VAR# 0261 TQ77D    COLS 5449-5451
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR? 2 OR 3-YR. VOC. DEGREE

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
2 - 3YR VO DEGREE           4.   302
BLANK                      98.   200
LEGITSKP                   99. 18197
* 2 - 3YR VO DEGREE       104.    24
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   413
* BLANK                   298.   335
* LEGITSKP                299.    87
                               ------
                          TOTAL 20092


   VAR# 0262 TQ77E    COLS 5452-5454
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR 2-YR. ACADEMIC DEGREE

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
2YR ACADEMIC                5.   494
BLANK                      98.   200
LEGITSKP                   99. 18005
* 2YR ACADEMIC            105.    30
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   407
* 2YR ACADEMIC            205.     2
* BLANK                   298.   335
* LEGITSKP                299.    85
                               ------
                          TOTAL 20092


   VAR# 0263 TQ77F    COLS 5455-5457
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR? 4 OR 5-YR. BACH. DEGREE

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
4 - 5YR BACHELORS           6.  5115
OUTRANGE                   95.     1
BLANK                      98.   200
LEGITSKP                   99. 13383
* 4 - 5YR BACHELORS       106.   240
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   197
```

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(CONT.) 0263 TQ77F    COLS 5455-5457

* 4 - 5YR BACHELORS       206.     4
* BLANK                   298.   335
* LEGITSKP                299.    83
                               ------
                          TOTAL 20092


   VAR# 0264 TQ77G    COLS 5458-5460
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR?  MASTER'S DEGREE

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MASTERS                     7.   123
OUTRANGE                   95.     1
BLANK                      98.   200
LEGITSKP                   99. 18375
* MASTERS                 107.     4
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   433
* BLANK                   298.   335
* LEGITSKP                299.    87
                               ------
                          TOTAL 20092


   VAR# 0265 TQ77H    COLS 5461-5463
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR?  PH.D. OR EQUIVALENT

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
PHD OR EQUIV                8.    29
BLANK                      98.   200
LEGITSKP                   99. 18470
* PHD OR EQUIV            108.     1
* OUTRANGE                195.     1
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   435
* BLANK                   298.   335
* LEGITSKP                299.    87
                               ------
                          TOTAL 20092
```

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   VAR# 0266 TQ77IA   COLS 5464-5466
AS OF 10/1/75. WHAT WERE YOU STUDYING
 FOR?  M.D.,L.L.B.,R.D.,D.D.

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
PROF FINAL DEGREE           9.    78
X BLANK ROUTING ERR        28.     1
XX PROF FINAL DGR          49.     9
BLANK                      98.   200
LEGITSKP                   99. 18411
* PROF FINAL DEGREE       109.     3
* XX PROF FINAL DGR       149.     1
* REFSDANS                197.     1
* BLANK                   198.   533
* LEGITSKP                199.   433
* XX PROF FINAL DGR       249.     1
* BLANK                   298.   335
* LEGITSKP                299.    86
                               ------
                          TOTAL 20092


   VAR# 0267 TQ77IB   COLS 5467-5473
FIELD STUDY CODE FOR DEGREE

                               ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FOS 101-179900                    76
MULTRSP                999996.     2
LEGITSKP               999999. 18411
* FOS 101-179900                   3
* MULTRSP             1999996.     1
* BLANK               1999998.   209
* LEGITSKP            1999999.   433
* REFSDANS            2999997.     1
* BLANK               2999998.   870
* LEGITSKP            2999999.    86
                               ------
                          TOTAL 20092
   VAR# 0268 TQ77JA   COLS 5474-5476
AS OF 10/1/75, WHAT WERE YOU STUDYING
 FOR?  OTHER

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
OTHER                        10.   109
XX OTHER                     50.     6
BLANK                        98.   200
LEGITSKP                     99. 18384
* OTHER                     110.    13
* XX OTHER                  150.     1
* REFSDANS                  197.     1
* BLANK                     198.   533
* LEGITSKP                  199.   423
* OTHER                     210.     4
* XX OTHER                  250.     1
* DONT KNOW                 294.     1
* BLANK                     298.   335
* LEGITSKP                  299.    81
                                ------
                           TOTAL 20092
```

```
   VAR# 0269 TQ77JB   COLS 5477-5483
FIELD OF STUDY CODE FOR OTHER

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FOS 101-179900                      90
OUTRANGE                 999995.    15
MULTRSP                  999996.     4
LEGITSKP                 999999. 18384
* FOS 101-179900                    12
* OUTRANGE              1999995.     1
* BLANK                 1999998.   206
* LEGITSKP              1999999.   423
* FOS 101-179900                     3
* DONT KNOW             2999994.     1
* OUTRANGE              2999995.     1
* REFSDANS              2999997.     1
* BLANK                 2999998.   870
* LEGITSKP              2999999.    81
                                ------
                           TOTAL 20092
```

```
   VAR# 0270 TQ78     COLS 5484-5486
DURING 10/75 DID YOU WORK FOR THE
 SCHOOL YOU WERE ATTENDING?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES, WORK FOR PAY             1.  1140
YES, FOR EXPENSES             2.   162
YES, FOR BOTH                 3.   157
NO                            4.  5457
DONT KNOW                    94.     1
MULTRSP                      96.     3
BLANK                        98.   142
LEGITSKP                     99. 11637
* YES, WORK FOR PAY         101.    69
* YES, FOR EXPENSES         102.    10
* YES, FOR BOTH             103.     8
* NO                        104.   308
* OUTRANGE                  195.     2
* REFSDANS                  197.     1
* BLANK                     198.   573
* YES, WORK FOR PAY         201.     7
* YES, FOR EXPENSES         202.     2
* NO                        204.    59
* REFSDANS                  297.     2
* BLANK                     298.   352
                                ------
                           TOTAL 20092
```

```
   VAR# 0271 TQ79     COLS 5487-5489
HAS YOUR FIELD OF STUDY OR TRAINING
 CHANGED SINCE 10/74?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.  7509
YES                           2.  2616
X NO                         21.    75
XX YES                       42.    64
OUTRANGE                     95.     1
MULTRSP                      96.     1
BLANK                        98.   228
LEGITSKP                     99.  8690
* NO                        101.   418
* YES                       102.    58
* X NO                      121.    25
* XX YES                    142.     5
* OUTRANGE                  195.     3
* BLANK                     198.   399
                                ------
                           TOTAL 20092
```

```
   VAR# 0272 TQ80A    COLS 5490-5492
WHY CHANGED FIELDS/TRAINING AREAS?
 COURSES TOO DIFFICULT

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   319
NOT MY REASONS                2.  2150
OUTRANGE                     95.     1
MULTRSP                      96.     2
BLANK                        98.   144
LEGITSKP                     99. 16199
* MY REASONS                101.    22
* NOT MY REASONS            102.   108
* OUTRANGE                  195.     1
* BLANK                     198.   714
* MY REASONS                201.     9
* NOT MY REASONS            202.    18
* OUTRANGE                  295.     2
* BLANK                     298.   403
                                ------
                           TOTAL 20092
```

```
   VAR# 0273 TQ80B    COLS 5493-5495
WHY CHANGED FIELDS/TRAINING AREAS?
 MET PEOPLE WITH NEW IDEAS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   957
NOT MY REASONS                2.  1496
OUTRANGE                     95.     1
MULTRSP                      96.     2
BLANK                        98.   160
LEGITSKP                     99. 16199
* MY REASONS                101.    41
* NOT MY REASONS            102.    80
* BLANK                     198.   724
* MY REASONS                201.    14
* NOT MY REASONS            202.    13
* OUTRANGE                  295.     2
* BLANK                     298.   403
                                ------
                           TOTAL 20092
   VAR# 0274 TQ80C     COLS 5496-5498
WHY CHANGED FIELDS/TRAINING AREAS?
 POOR ADVICE ORIGINALLY

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.   580
NOT MY REASONS               2.  1886
DONT KNOW                   94.     1
OUTRANGE                    95.     1
BLANK                       98.   148
LEGITSKP                    99. 16199
* MY REASONS               101.    40
* NOT MY REASONS           102.    85
* BLANK                    198.   720
* MY REASONS               201.    10
* NOT MY REASONS           202.    18
* OUTRANGE                 295.     2
* BLANK                    298.   402
                                ------
                           TOTAL 20092
```

```
   VAR# 0275 TQ80D     COLS 5499-5501
WHY CHANGED FIELDS/TRAINING AREAS?
 LACK OF JOB INFORMATION

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.   533
NOT MY REASONS               2.  1931
OUTRANGE                    95.     1
BLANK                       98.   151
LEGITSKP                    99. 16199
* MY REASONS               101.    28
* NOT MY REASONS           102.    94
* MULTRSP                  196.     1
* BLANK                    198.   722
* MY REASONS               201.     8
* NOT MY REASONS           202.    19
* OUTRANGE                 295.     2
* BLANK                    298.   403
                                ------
                           TOTAL 20092
```

```
   VAR# 0276 TQ80E     COLS 5502-5504
WHY CHANGED FIELDS/TRAINING AREAS?
 CONTENT DIFFERENT THAN EXPECTED

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.   571
NOT MY REASONS               2.  1889
OUTRANGE                    95.     1
BLANK                       98.   155
LEGITSKP                    99. 16199
* MY REASONS               101.    25
* NOT MY REASONS           102.    95
* BLANK                    198.   725
* MY REASONS               201.     6
* NOT MY REASONS           202.    20
* OUTRANGE                 295.     2
* BLANK                    298.   404
                                ------
                           TOTAL 20092
```

```
   VAR# 0277 TQ80F     COLS 5505-5507
WHY CHANGED FIELDS/TRAINING AREAS? NEW
 INFO. ABOUT OTHER FIELDS

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.  1419
NOT MY REASONS               2.  1048
OUTRANGE                    95.     1
MULTRSP                     96.     2
BLANK                       98.   146
LEGITSKP                    99. 16199
* MY REASONS               101.    64
* NOT MY REASONS           102.    56
* BLANK                    198.   725
* MY REASONS               201.    12
* NOT MY REASONS           202.    13
* OUTRANGE                 295.     2
* BLANK                    298.   405
                                ------
                           TOTAL 20092
```

```
   VAR# 0278 TQ80G     COLS 5508-5510
WHY CHANGED FIELDS/TRAINING AREAS?
 INTERESTED BY COURSES

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.  1242
NOT MY REASONS               2.  1224
```

```
(CONT.) 0278 TQ80G     COLS 5508-5510

OUTRANGE                    95.     1
BLANK                       98.   149
LEGITSKP                    99. 16199
* MY REASONS               101.    55
* NOT MY REASONS           102.    64
* BLANK                    198.   726
* MY REASONS               201.    10
* NOT MY REASONS           202.    15
* OUTRANGE                 295.     2
* BLANK                    298.   405
                                ------
                           TOTAL 20092
```

```
   VAR# 0279 TQ80H     COLS 5511-5513
WHY CHANGED FIELDS/TRAINING AREAS?
 MORE JOBS

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MY REASONS                   1.   934
NOT MY REASONS               2.  1529
OUTRANGE                    95.     1
BLANK                       98.   152
LEGITSKP                    99. 16199
* MY REASONS               101.    41
* NOT MY REASONS           102.    80
* BLANK                    198.   724
* MY REASONS               201.    10
* NOT MY REASONS           202.    16
* OUTRANGE                 295.     2
* BLANK                    298.   404
                                ------
                           TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0280 TQ80I    COLS 5514-5516
WHY CHANGED FIELDS/TRAINING AREAS?
 BETTER JOBS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   978
NOT MY REASONS                2.  1480
OUTRANGE                     95.     1
MULTRSP                      96.     2
BLANK                        98.   155
LEGITSKP                     99. 16199
* MY REASONS                101.    46
* NOT MY REASONS            102.    75
* BLANK                     198.   724
* MY REASONS                201.    14
* NOT MY REASONS            202.    12
* OUTRANGE                  295.     2
* BLANK                     298.   404
                                 ------
                           TOTAL 20092
```

```
   VAR# 0281 TQ80J    COLS 5517-5519
WHY CHANGED FIELDS/TRAINING AREAS?
 INTERESTED BY JOB I HAVE HELD

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   707
NOT MY REASONS                2.  1735
OUTRANGE                     95.     1
MULTRSP                      96.     1
BLANK                        98.   172
LEGITSKP                     99. 16199
* MY REASONS                101.    33
* NOT MY REASONS            102.    84
* BLANK                     198.   728
* MY REASONS                201.    13
* NOT MY REASONS            202.    13
* OUTRANGE                  295.     2
* BLANK                     298.   404
                                 ------
                           TOTAL 20092
```

```
   VAR# 0282 TQ80K    COLS 5520-5522
WHY CHANGED FIELDS/TRAINING AREAS?
 OTHER

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   699
NOT MY REASONS                2.   720
OUTRANGE                     95.     2
MULTRSP                      96.     7
BLANK                        98.  1188
LEGITSKP                     99. 16199
* MY REASONS                101.    38
* NOT MY REASONS            102.    36
* MULTRSP                   196.     1
* BLANK                     198.   770
* MY REASONS                201.    13
* NOT MY REASONS            202.     7
* DONT KNOW                 294.     1
* OUTRANGE                  295.     2
* BLANK                     298.   409
                                 ------
                           TOTAL 20092
```

```
   VAR# 0283 TQ81     COLS 5523-5525
HAVE YOU CHANGED SCHOOLS SINCE 10/74?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.  7918
YES                           2.  2175
X NO                         21.    97
XX YES                       42.    53
OUTRANGE                     95.     3
MULTRSP                      96.     1
BLANK                        98.   247
LEGITSKP                     99.  8690
* NO                        101.   437
* YES                       102.    15
* X NO                      121.    28
* XX YES                    142.     1
* OUTRANGE                  195.     2
* BLANK                     198.   425
                                 ------
                           TOTAL 20092
```

```
   VAR# 0284 TQ82A    COLS 5526-5528
WHY DID YOU CHANGE SCHOOLS?  GRAD OR
 PROF STUDY AT DIFFERENT SCHOOL

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   662
NOT MY REASONS                2.  1378
REFSDANS                     97.     1
BLANK                        98.   134
LEGITSKP                     99. 16608
* MY REASONS                101.    31
* NOT MY REASONS            102.    90
* BLANK                     198.   732
* MY REASONS                201.     5
* NOT MY REASONS            202.    18
* BLANK                     298.   433
                                 ------
                           TOTAL 20092
```

```
   VAR# 0285 TQ82B    COLS 5529-5531
WHY DID YOU CHANGE SCHOOLS?  INTEREST
 CHANGED

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   500
NOT MY REASONS                2.  1532
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.   141
LEGITSKP                     99. 16608
* MY REASONS                101.    17
* NOT MY REASONS            102.    95
* BLANK                     198.   741
* MY REASONS                201.     7
* NOT MY REASONS            202.    15
* BLANK                     298.   434
                                 ------
                           TOTAL 20092
   VAR# 0286 TQ82C    COLS 5532-5534
WHY DID YOU CHANGE SCHOOLS?  WANTED
 LESS EXPENSE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   273
NOT MY REASONS              2.  1755
MULTRSP                    96.     1
REFSDANS                   97.     1
BLANK                      98.   145
LEGITSKP                   99. 16608
* MY REASONS              101.    13
* NOT MY REASONS          102.    99
* BLANK                   198.   741
* MY REASONS              201.     4
* NOT MY REASONS          202.    19
* BLANK                   298.   433
                               ------
                         TOTAL 20092


   VAR# 0287 TQ82D    COLS 5535-5537
WHY DID YOU CHANGE SCHOOLS?  WANTED
 SMALLER SCHOOL

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   161
NOT MY REASONS              2.  1859
REFSDANS                   97.     1
BLANK                      98.   154
LEGITSKP                   99. 16608
* MY REASONS              101.     7
* NOT MY REASONS          102.   104
* BLANK                   198.   742
* MY REASONS              201.     6
* NOT MY REASONS          202.    15
* BLANK                   298.   435
                               ------
                         TOTAL 20092


   VAR# 0288 TQ82E    COLS 5538-5540
WHY DID YOU CHANGE SCHOOLS?  WANTED
 LARGER SCHOOL

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   163
NOT MY REASONS              2.  1853
REFSDANS                   97.     1
BLANK                      98.   158
```

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(CONT.) 0288 TQ82E    COLS 5538-5540

LEGITSKP                   99. 16608
* MY REASONS              101.     7
* NOT MY REASONS          102.   105
* BLANK                   198.   741
* MY REASONS              201.     1
* NOT MY REASONS          202.    19
* BLANK                   298.   436
                               ------
                         TOTAL 20092


   VAR# 0289 TQ82F    COLS 5541-5543
WHY DID YOU CHANGE SCHOOLS?  WANTED
 SCHOOL CLOSER TO HOME

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   349
NOT MY REASONS              2.  1679
MULTRSP                    96.     1
REFSDANS                   97.     1
BLANK                      98.   145
LEGITSKP                   99. 16608
* MY REASONS              101.    12
* NOT MY REASONS          102.    99
* BLANK                   198.   742
* MY REASONS              201.     7
* NOT MY REASONS          202.    14
* BLANK                   298.   435
                               ------
                         TOTAL 20092


   VAR# 0290 TQ82G    COLS 5544-5546
WHY DID YOU CHANGE SCHOOLS?  WANTED
 SCHOOL AWAY FROM HOME

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   177
NOT MY REASONS              2.  1837
REFSDANS                   97.     1
BLANK                      98.   160
LEGITSKP                   99. 16608
* MY REASONS              101.    11
* NOT MY REASONS          102.   100
* BLANK                   198.   742
* MY REASONS              201.     4
* NOT MY REASONS          202.    16
* BLANK                   298.   436
                               ------
```

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(CONT.) 0290 TQ82G    COLS 5544-5546

                         TOTAL 20092


   VAR# 0291 TQ82H    COLS 5547-5549
WHY DID YOU CHANGE SCHOOLS?  WANTED
 BETTER CAREER OPPORTUNITIES

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   745
NOT MY REASONS              2.  1280
MULTRSP                    96.     3
REFSDANS                   97.     1
BLANK                      98.   146
LEGITSKP                   99. 16608
* MY REASONS              101.    31
* NOT MY REASONS          102.    81
* BLANK                   198.   741
* MY REASONS              201.     7
* NOT MY REASONS          202.    14
* BLANK                   298.   435
                               ------
                         TOTAL 20092


   VAR# 0292 TQ82I    COLS 5550-5552
WHY DID YOU CHANGE SCHOOLS?  WANTED
 MORE PRESTIGE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY REASONS                  1.   276
NOT MY REASONS              2.  1737
REFSDANS                   97.     1
BLANK                      98.   161
LEGITSKP                   99. 16608
* MY REASONS              101.    12
* NOT MY REASONS          102.    98
* BLANK                   198.   743
* MY REASONS              201.     1
* NOT MY REASONS          202.    18
* BLANK                   298.   437
                               ------
                         TOTAL 20092
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     VAR# 0293 TQ82J     COLS 5553-5555
WHY DID YOU CHANGE SCHOOLS?  WANTED
 MORE DEVELOPMENT

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   675
NOT MY REASONS                2.  1351
REFSDANS                     97.     1
BLANK                        98.   148
LEGITSKP                     99. 16608
* MY REASONS                101.    31
* NOT MY REASONS            102.    79
* MULTRSP                   196.     1
* BLANK                     198.   742
* MY REASONS                201.     5
* NOT MY REASONS            202.    15
* BLANK                     298.   436
                                ------
                           TOTAL 20092


     VAR# 0294 TQ82K     COLS 5556-5558
WHY DID YOU CHANGE SCHOOLS?  MORE
 SOCIAL ACTIVITIES

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   248
NOT MY REASONS                2.  1768
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.   157
LEGITSKP                     99. 16608
* MY REASONS                101.    17
* NOT MY REASONS            102.    93
* BLANK                     198.   743
* MY REASONS                201.     8
* NOT MY REASONS            202.    12
* BLANK                     298.   436
                                ------
                           TOTAL 20092


     VAR# 0295 TQ82L     COLS 5559-5561
WHY DID YOU CHANGE SCHOOLS?  MOVED TO
 A 4-YEAR SCHOOL

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   455
NOT MY REASONS                2.  1583
MULTRSP                      96.     1
```

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(CONT.) 0295 TQ82L     COLS 5559-5561

REFSDANS                     97.     1
BLANK                        98.   135
LEGITSKP                     99. 16608
* MY REASONS                101.    18
* NOT MY REASONS            102.    93
* BLANK                     198.   742
* MY REASONS                201.     4
* NOT MY REASONS            202.    17
* BLANK                     298.   435
                                ------
                           TOTAL 20092


     VAR# 0296 TQ82M     COLS 5562-5564
WHY DID YOU CHANGE SCHOOLS?  FAMILY
 RESPONSIBILITIES

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   205
NOT MY REASONS                2.  1810
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.   158
LEGITSKP                     99. 16608
* MY REASONS                101.    20
* NOT MY REASONS            102.    90
* BLANK                     198.   743
* MY REASONS                201.     9
* NOT MY REASONS            202.    13
* BLANK                     298.   434
                                ------
                           TOTAL 20092


     VAR# 0297 TQ82N     COLS 5565-5567
WHY DID YOU CHANGE SCHOOLS? HEALTH
 PROBLEMS OR PHYSICAL HANDICAP

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.    41
NOT MY REASONS                2.  1964
REFSDANS                     97.     1
BLANK                        98.   169
LEGITSKP                     99. 16608
* MY REASONS                101.     8
* NOT MY REASONS            102.   101
* BLANK                     198.   744
* MY REASONS                201.     4
* NOT MY REASONS            202.    18
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(CONT.) 0297 TQ82N     COLS 5565-5567

* BLANK                     298.   434
                                ------
                           TOTAL 20092


     VAR# 0298 TQ82O     COLS 5568-5570
WHY DID YOU CHANGE SCHOOLS?  OTHER

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   466
NOT MY REASONS                2.  1002
MULTRSP                      96.     3
REFSDANS                     97.     1
BLANK                        98.   703
LEGITSKP                     99. 16608
* MY REASONS                101.    38
* NOT MY REASONS            102.    47
* BLANK                     198.   768
* MY REASONS                201.    13
* NOT MY REASONS            202.    12
* DONT KNOW                 294.     1
* BLANK                     298.   430
                                ------
                           TOTAL 20092
```

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   VAR# 0299 TQ83     COLS 5571-5573
SINCE 10/74, HAVE YOU WITHDRAWN FROM A
 SCHOOL BEFORE STUDIES COMPLT?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.  7569
YES BUT RETURNED              2.   948
YES BUT PLAN RETURN           3.   824
YES NOT RETURNING             4.  1032
X NO                         21.    37
XX YES BUT RET               42.     6
XX YES BUT PLAN RET          43.     9
XX YES NOT RETURNING         44.     6
DONT KNOW                    94.     6
OUTRANGE                     95.     1
MULTRSP                      96.     1
BLANK                        98.    55
LEGITSKP                     99.  8690
* NO                        101.   402
* YES BUT RETURNED          102.     8
* YES BUT PLAN RETURN       103.    14
* YES NOT RETURNING         104.    24
* X NO                      121.    20
* XX YES NOT RETURNIN       144.     2
* OUTRANGE                  195.     2
* MULTRSP                   196.     2
* REFSDANS                  197.     1
* BLANK                     198.   433
                                ------
                           TOTAL 20092


   VAR# 0300 TQ84A     COLS 5574-5576
WHY DID YOU WITHDRAW? HEALTH PROBLEMS
 OR PHYSICAL HANDICAP

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   266
NOT MY REASONS                2.  2362
MULTRSP                      96.     1
REFSDANS                     97.     2
BLANK                        98.   173
LEGITSKP                     99. 16259
* MY REASONS                101.    11
* NOT MY REASONS            102.    73
* DONT KNOW                 194.     1
* BLANK                     198.   484
* MY REASONS                201.     4
* NOT MY REASONS            202.    13
* REFSDANS                  297.     1
* BLANK                     298.   442
                                ------
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(CONT.) 0300 TQ84A    COLS 5574-5576

                         TOTAL 20092


   VAR# 0301 TQ84B    COLS 5577-5579
WHY DID YOU WITHDRAW? HAD FINANCIAL
 DIFFICULTIES

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   973
NOT MY REASONS                2.  1678
MULTRSP                      96.     2
REFSDANS                     97.     2
BLANK                        98.   149
LEGITSKP                     99. 16259
* MY REASONS                101.    31
* NOT MY REASONS            102.    50
* DONT KNOW                 194.     1
* BLANK                     198.   487
* MY REASONS                201.     8
* NOT MY REASONS            202.     8
* REFSDANS                  297.     1
* BLANK                     298.   443
                                ------
                           TOTAL 20092


   VAR# 0302 TQ84C    COLS 5580-5582
WHY DID YOU WITHDRAW?  WAS OFFERED A
 GOOD JOB

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   532
NOT MY REASONS                2.  2102
MULTRSP                      96.     1
REFSDANS                     97.     2
BLANK                        98.   167
LEGITSKP                     99. 16259
* MY REASONS                101.    19
* NOT MY REASONS            102.    61
* DONT KNOW                 194.     1
* BLANK                     198.   488
* MY REASONS                201.     7
* NOT MY REASONS            202.     7
* REFSDANS                  297.     1
* BLANK                     298.   445
                                ------
                           TOTAL 20092
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   VAR# 0303 TQ84D    COLS 5583-5585
WHY DID YOU WITHDRAW?  MARRIAGE

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   365
NOT MY REASONS                2.  2254
MULTRSP                      96.     2
REFSDANS                     97.     2
BLANK                        98.   181
LEGITSKP                     99. 16259
* MY REASONS                101.    18
* NOT MY REASONS            102.    62
* DONT KNOW                 194.     1
* BLANK                     198.   488
* MY REASONS                201.    11
* NOT MY REASONS            202.     7
* REFSDANS                  297.     1
* BLANK                     298.   441
                                ------
                           TOTAL 20092


   VAR# 0304 TQ84E    COLS 5586-5588
WHY DID YOU WITHDRAW?  SCHOOL WORK WAS
 NOT RELEVANT

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
MY REASONS                    1.   429
NOT MY REASONS                2.  2194
REFSDANS                     97.     2
BLANK                        98.   179
LEGITSKP                     99. 16259
* MY REASONS                101.    11
* NOT MY REASONS            102.    67
* DONT KNOW                 194.     1
* BLANK                     198.   490
* MY REASONS                201.     1
* NOT MY REASONS            202.    14
* REFSDANS                  297.     1
* BLANK                     298.   444
                                ------
                           TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0305 TQ84F     COLS 5589-5591
WHY DID YOU WITHDRAW?  WANTED
 PRACTICAL EXPERIENCE

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.   624
NOT MY REASONS            2.  2001
REFSDANS                 97.     2
BLANK                    98.   177
LEGITSKP                 99. 16259
* MY REASONS            101.    23
* NOT MY REASONS        102.    56
* DONT KNOW             194.     1
* BLANK                 198.   489
* MY REASONS            201.     8
* NOT MY REASONS        202.     5
* REFSDANS              297.     1
* BLANK                 298.   446
                             ------
                       TOTAL 20092
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```
   VAR# 0306 TQ84G     COLS 5592-5594
WHY DID YOU WITHDRAW?  FAILING OR NOT
 DOING WELL

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.   575
NOT MY REASONS            2.  2056
OUTRANGE                 95.     1
REFSDANS                 97.     2
BLANK                    98.   170
LEGITSKP                 99. 16259
* MY REASONS            101.    22
* NOT MY REASONS        102.    54
* DONT KNOW             194.     1
* BLANK                 198.   492
* MY REASONS            201.     3
* NOT MY REASONS        202.    11
* REFSDANS              297.     1
* BLANK                 298.   445
                             ------
                       TOTAL 20092
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   VAR# 0307 TQ84H     COLS 5595-5597
WHY DID YOU WITHDRAW?  WASN'T SURE
 WHAT I WANTED

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.  1089
NOT MY REASONS            2.  1554
OUTRANGE                 95.     1
MULTRSP                  96.     2
REFSDANS                 97.     2
BLANK                    98.   156
LEGITSKP                 99. 16259
* MY REASONS            101.    35
* NOT MY REASONS        102.    44
* DONT KNOW             194.     1
* BLANK                 198.   489
* MY REASONS            201.     6
* NOT MY REASONS        202.     9
* REFSDANS              297.     1
* BLANK                 298.   444
                             ------
                       TOTAL 20092
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   VAR# 0308 TQ84I     COLS 5598-5600
WHY DID YOU WITHDRAW?  TRANSFERRED TO
 ANOTHER SCHOOL

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.   406
NOT MY REASONS            2.  2210
MULTRSP                  96.     6
REFSDANS                 97.     2
BLANK                    98.   180
LEGITSKP                 99. 16259
* MY REASONS            101.     5
* NOT MY REASONS        102.    71
* DONT KNOW             194.     1
* BLANK                 198.   492
* MY REASONS            201.     2
* NOT MY REASONS        202.    11
* REFSDANS              297.     1
* BLANK                 298.   446
                             ------
                       TOTAL 20092
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   VAR# 0309 TQ84J     COLS 5601-5603
WHY DID YOU WITHDRAW?  FAMILY
 RESPONSIBILITIES

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.   526
NOT MY REASONS            2.  2099
MULTRSP                  96.     1
REFSDANS                 97.     2
BLANK                    98.   176
LEGITSKP                 99. 16259
* MY REASONS            101.    13
* NOT MY REASONS        102.    64
* DONT KNOW             194.     1
* BLANK                 198.   491
* MY REASONS            201.     6
* NOT MY REASONS        202.     6
* REFSDANS              297.     1
* BLANK                 298.   447
                             ------
                       TOTAL 20092
```

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   VAR# 0310 TQ84K     COLS 5604-5606
WHY DID YOU WITHDRAW?  OTHER

                            ABSOLUTE
CATEGORY LABEL          CODE  FREQ
MY REASONS                1.   483
NOT MY REASONS            2.  1307
MULTRSP                  96.     2
REFSDANS                 97.     2
BLANK                    98.  1010
LEGITSKP                 99. 16259
* MY REASONS            101.    18
* NOT MY REASONS        102.    39
* DONT KNOW             194.     1
* BLANK                 198.   511
* MY REASONS            201.     7
* NOT MY REASONS        202.     8
* DONT KNOW             294.     1
* REFSDANS              297.     1
* BLANK                 298.   443
                             ------
                       TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0311 TQ85A    COLS 5607-5609
ESTIMATE GRADES IN ALL COURSEWORK,
 HIGH SCHOOL THROUGH 10/76.

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MOSTLY A                    1.   805
HALF A AND HALF B           2.  2385
MOSTLY B                    3.  2822
HALF B AND HALF C           4.  2409
MOSTLY C                    5.  1022
HALF C AND HALF D           6.   173
MOSTLY D OR BELOW           7.    27
NO GRADES GIVEN             8.   391
DONT KNOW                  94.     4
OUTRANGE                   95.     7
MULTRSP                    96.    24
REFSDANS                   97.     3
BLANK                      98.   422
LEGITSKP                   99.  8690
* MOSTLY A                101.    24
* HALF A AND HALF B       102.    45
* MOSTLY B                103.    67
* HALF B AND HALF C       104.    53
* MOSTLY C                105.    29
* HALF C AND HALF D       106.    11
* MOSTLY D OR BELOW       107.     1
* NO GRADES GIVEN         108.   128
* DONT KNOW               194.     1
* OUTRANGE                195.     1
* MULTRSP                 196.     5
* REFSDANS                197.     1
* BLANK                   198.   542
                                ------
                          TOTAL 20092


   VAR# 0312 TQ85B    COLS 5610-5612
ESTIMATE GRADES IN ALL COURSEWORK,
 10/74 THROUGH 10/76.

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MOSTLY A                    1.  1203
HALF A AND HALF B           2.  2508
MOSTLY B                    3.  2607
HALF B AND HALF C           4.  1846
MOSTLY C                    5.   855
HALF C AND HALF D           6.   150
MOSTLY D OR BELOW           7.    36
NO GRADES GIVEN             8.   629
DONT KNOW                  94.     8
OUTRANGE                   95.     3
MULTRSP                    96.    26
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(CONT.) 0312 TQ85B    COLS 5610-5612

REFSDANS                   97.     2
BLANK                      98.   621
LEGITSKP                   99.  8690
* MOSTLY A                101.    12
* HALF A AND HALF B       102.    33
* MOSTLY B                103.    39
* HALF B AND HALF C       104.    20
* MOSTLY C                105.    11
* HALF C AND HALF D       106.     4
* MOSTLY D OR BELOW       107.     2
* NO GRADES GIVEN         108.   164
* DONT KNOW               194.     1
* OUTRANGE                195.     3
* MULTRSP                 196.     3
* REFSDANS                197.     1
* BLANK                   198.   615
                                ------
                          TOTAL 20092


   VAR# 0313 TQ86     COLS 5613-5615
SINCE HIGH SCHOOL, ATTENDED A SCHOOL
 WHICH HAS COLLEGE CREDITS?

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DON'T KNOW                  1.   842
NO                          2.   954
YES                         3.  7936
X DON'T KNOW               21.    32
X NO                       22.    35
XX YES                     43.   264
OUTRANGE                   95.     2
MULTRSP                    96.     3
BLANK                      98.   426
LEGITSKP                   99.  8690
* DON'T KNOW              101.    95
* NO                      102.   178
* YES                     103.   101
* X DON'T KNOW            121.     7
* X NO                    122.     6
* XX YES                  143.    12
* OUTRANGE                195.     2
* MULTRSP                 196.     1
* BLANK                   198.   506
                                ------
                          TOTAL 20092
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   VAR# 0314 TQ87A    COLS 5616-5620
SINCE HIGH SCHOOL, HOW MANY QUARTER
 HOUR CREDITS EARNED BY 10/76?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS                         0.   140
1 TO 15 HRS                        216
16 TO 30 HRS                       114
31 TO 60 HRS                       224
61 TO 90 HRS                       177
91 TO 120 HRS                      261
121 TO 289 HRS                    1015
GE 290 HRS                           2
ED 0 HRS                   8000.     1
ED 1-15 HRS                          2
ED 16-30 HRS                         5
ED 31-60 HRS                         2
ED 61-90 HRS                         3
ED 91-120 HRS                        4
ED 121-289 HRS                      19
DONT KNOW                  9994.   201
OUTRANGE                   9995.    17
REFSDANS                   9997.     1
BLANK                      9998.  5532
LEGITSKP                   9999. 10486
* 0 HRS                   10000.    11
* 1 TO 15 HRS                       20
* 16 TO 30 HRS                       5
* 31 TO 60 HRS                       6
* 61 TO 90 HRS                       2
* 91 TO 120 HRS                      9
* 121 TO 289 HRS                    20
* ED 0 HRS                18000.     2
* ED 1-15 HRS                        1
* ED 61-90 HRS                       1
* ED 121-289 HRS                     1
* DONT KNOW               19994.    13
* OUTRANGE                19995.     1
* BLANK                   19998.  1044
* 0 HRS                   20000.     5
* 1 TO 15 HRS                        1
* 16 TO 30 HRS                       1
* DONT KNOW               29994.     2
* OUTRANGE                29995.     2
* BLANK                   29998.   523
                                  ------
                            TOTAL 20092
   VAR# 0315 TQ87B    COLS 5621-5625
SINCE HIGH SCHOOL, HOW MANY SEMESTER
 HOUR CREDITS EARNED BY 10/76?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS                         0.   119
1 TO 15 HRS                        372
16 TO 30 HRS                       326
31 TO 60 HRS                       656
61 TO 90 HRS                       756
91 TO 120 HRS                      993
121 TO 200 HRS                    1815
ED 0 HRS                   8000.     1
ED 1-15 HRS                          7
ED 16-30 HRS                         5
ED 31-60 HRS                         4
ED 61-90 HRS                        11
ED 91-120 HRS                       14
ED 121-200 HRS                      19
DONT KNOW                  9994.   189
OUTRANGE                   9995.    41
MULTRSP                    9996.     2
REFSDANS                   9997.     2
BLANK                      9998.  2604
LEGITSKP                   9999. 10486
* 0 HRS                   10000.     7
* 1 TO 15 HRS                       17
* 16 TO 30 HRS                      10
* 31 TO 60 HRS                      29
* 61 TO 90 HRS                      12
* 91 TO 120 HRS                     19
* 121 TO 200 HRS                    21
* DONT KNOW               19994.    11
* OUTRANGE                19995.     6
* BLANK                   19998.  1004
* 0 HRS                   20000.     4
* 1 TO 15 HRS                        4
* 61 TO 90 HRS                       1
* DONT KNOW               29994.     2
* OUTRANGE                29995.     2
* BLANK                   29998.   521
                                 ------
                           TOTAL 20092


   VAR# 0316 TQ87C    COLS 5626-5630
SINCE HIGH SCHOOL, HOW MANY OTHER TYPE
 CREDITS EARNED BY 10/76?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS                         0.   196
1 TO 15 HRS                        173
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(CONT.) 0316 TQ87C    COLS 5626-5630

16 TO 30 HRS                       123
31 TO 60 HRS                       230
61 TO 90 HRS                       143
91 TO 120 HRS                       98
121 TO 289 HRS                     160
GE 290 HRS                           9
ED 0 HRS                   8000.     1
ED 1-15 HRS                          9
ED 16-30 HRS                         8
ED 31-60 HRS                        15
ED 61-90 HRS                         5
ED 91-120 HRS                        9
ED 121-289 HRS                       7
ED GE 290 HRS                        1
DONT KNOW                  9994.   178
OUTRANGE                   9995.    20
REFSDANS                   9997.     1
BLANK                      9998.  6550
LEGITSKP                   9999. 10486
* 0 HRS                   10000.    10
* 1 TO 15 HRS                        8
* 16 TO 30 HRS                       7
* 31 TO 60 HRS                       4
* 61 TO 90 HRS                       3
* 91 TO 120 HRS                      2
* 121 TO 289 HRS                     3
* ED 1-15 HRS                        2
* ED 91-120 HRS                      1
* DONT KNOW               19994.    12
* OUTRANGE                19995.     1
* BLANK                   19998.  1083
* 0 HRS                   20000.     5
* 1 TO 15 HRS                        2
* 16 TO 30 HRS                       2
* 121 TO 289 HRS                     1
* DONT KNOW               29994.     4
* OUTRANGE                29995.     2
* BLANK                   29998.   518
                                 ------
                           TOTAL 20092


   VAR# 0317 TQ88AA   COLS 5631-5633
WERE YOU IN SCHOOL DURING THE 12
 MONTHS FALL 74 THRU SUMMER 75?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.  8406
NO                            2.  1908
X NO                         22.    66
XX YES                       41.    34
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(CONT.) 0317 TQ88AA   COLS 5631-5633

DONT KNOW                    94.     1
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.    77
LEGITSKP                     99.  8690
* YES                       101.    76
* NO                        102.   397
* X NO                      122.     6
* XX YES                    141.     3
* OUTRANGE                  195.     2
* REFSDANS                  197.     1
* BLANK                     198.   423
                                 ------
                           TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0318 TQ88AB    COLS 5634-5637
HOW MANY MONTHS WERE YOU IN SCHOOL
 FALL 74 THRU SUMMER 75?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
0 MONTHS                       0.     3
1 MONTH                        1.    71
2 MONTHS                       2.   165
3 MONTHS                       3.   428
4 MONTHS                       4.   411
5 MONTHS                       5.   259
6 MONTHS                       6.   482
7 MONTHS                       7.   161
8 MONTHS                       8.   802
9 MONTHS                       9.  3591
10 MONTHS                     10.   556
11 MONTHS                     11.   312
12 MONTHS                     12.   846
ED 1 MONTH                   801.     9
ED 2 MONTHS                  802.    23
ED 3 MONTHS                  803.    18
ED 4 MONTHS                  804.    24
ED 5 MONTHS                  805.    26
ED 6 MONTHS                  806.     7
ED 7 MONTHS                  807.     7
ED 8 MONTHS                  808.    19
ED 9 MONTHS                  809.    40
ED 10 MONTHS                 810.     9
ED 11 MONTHS                 811.    39
ED 12 MONTHS                 812.    31
DONT KNOW                    994.    25
OUTRANGE                     995.    41
REFSDANS                     997.     1
LEGITSKP                     999. 10598
* 0 MONTHS                  1000.    45
* 2 MONTHS                  1002.    12
* 3 MONTHS                  1003.     7
* 4 MONTHS                  1004.     9
* 5 MONTHS                  1005.     3
* 6 MONTHS                  1006.     7
* 7 MONTHS                  1007.     1
* 8 MONTHS                  1008.    10
* 9 MONTHS                  1009.    40
* 10 MONTHS                 1010.     3
* 11 MONTHS                 1011.     1
* 12 MONTHS                 1012.    12
* ED 2 MONTHS               1802.     1
* ED 3 MONTHS               1803.     1
* ED 4 MONTHS               1804.     1
* ED 9 MONTHS               1809.     1
* ED 10 MONTHS              1810.     1
* ED 12 MONTHS              1812.     1
* DONT KNOW                 1994.     5
* OUTRANGE                  1995.     4

(CONT.) 0318 TQ88AB    COLS 5634-5637

* REFSDANS                  1997.     1
* BLANK                     1998.   487
* 0 MONTHS                  2000.     3
* 2 MONTHS                  2002.     3
* 9 MONTHS                  2009.     1
* ED 3 MONTHS               2803.     1
* OUTRANGE                  2995.     2
* REFSDANS                  2997.     1
* BLANK                     2998.   424
                                 ------
                            TOTAL 20092


   VAR# 0319 TQ88BA    COLS 5638-5640
WERE YOU IN SCHOOL DURING THE 12
 MONTHS FALL 75 THRU SUMMER 76?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.  8049
NO                             2.  2125
X NO                          22.   103
XX YES                        41.    34
DONT KNOW                     94.     2
OUTRANGE                      95.     1
REFSDANS                      97.     2
BLANK                         98.   178
LEGITSKP                      99.  8690
* YES                        101.    63
* NO                         102.   383
* X NO                       122.     6
* XX YES                     141.     3
* OUTRANGE                   195.     1
* REFSDANS                   197.     1
* BLANK                      198.   451
                                 ------
                            TOTAL 20092
   VAR# 0320 TQ88BB   COLS 5641-5644
HOW MANY MONTHS WERE YOU IN SCHOOL
 FALL 75 THRU SUMMER 76?

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
0 MONTHS                       0.     1
1 MONTH                        1.   125
2 MONTHS                       2.   226
3 MONTHS                       3.   490
4 MONTHS                       4.   531
5 MONTHS                       5.   289
6 MONTHS                       6.   473
7 MONTHS                       7.   168
8 MONTHS                       8.   812
9 MONTHS                       9.  3181
10 MONTHS                     10.   484
11 MONTHS                     11.   298
12 MONTHS                     12.   663
ED 1 MONTH                   801.    11
ED 2 MONTHS                  802.    18
ED 3 MONTHS                  803.    26
ED 4 MONTHS                  804.    15
ED 5 MONTHS                  805.    42
ED 6 MONTHS                  806.    12
ED 7 MONTHS                  807.     7
ED 8 MONTHS                  808.    26
ED 9 MONTHS                  809.    39
ED 10 MONTHS                 810.    14
ED 11 MONTHS                 811.    29
ED 12 MONTHS                 812.    19
DONT KNOW                    994.    15
OUTRANGE                     995.    35
LEGITSKP                     999. 10815
* 0 MONTHS                  1000.    82
* 1 MONTH                   1001.     5
* 2 MONTHS                  1002.     7
* 3 MONTHS                  1003.     5
* 4 MONTHS                  1004.    12
* 5 MONTHS                  1005.     3
* 6 MONTHS                  1006.     9
* 7 MONTHS                  1007.     1
* 8 MONTHS                  1008.    18
* 9 MONTHS                  1009.    69
* 10 MONTHS                 1010.    18
* 11 MONTHS                 1011.     7
* 12 MONTHS                 1012.    14
* ED 1 MONTH                1801.     1
* ED 2 MONTHS               1802.     1
* ED 3 MONTHS               1803.     3
* ED 4 MONTHS               1804.     1
* ED 8 MONTHS               1808.     2
* ED 9 MONTHS               1809.     1
* ED 11 MONTHS              1811.     1
* ED 12 MONTHS              1812.     1
```

```
(CONT.) 0320 TQ888B   COLS 5641-5644

* DONT KNOW                 1994.     7
* OUTRANGE                  1995.     2
* REFSDANS                  1997.     2
* BLANK                     1998.   494
* 0 MONTHS                  2000.     5
* 2 MONTHS                  2002.     1
* 9 MONTHS                  2009.     2
* DONT KNOW                 2994.     1
* OUTRANGE                  2995.     1
* REFSDANS                  2997.     1
* BLANK                     2998.   451
                                 ------
                            TOTAL 20092
```

```
   VAR# 0321 TQ89AA   COLS 5645-5650
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF TUITION?

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1226
$1-500                             3298
$501-1000                          2111
$1001-1500                          584
$1501-2000                          472
$2001-3000                          617
$3001-6000                          326
ED $1-500                            88
ED $501-1000                         42
ED $1001-1500                        12
ED $1501-2000                         9
ED $2001-3000                        10
ED $3001-6000                         6
DONT KNOW                  99994.   279
OUTRANGE                   99995.    19
REFSDANS                   99997.    26
BLANK                      99998.  1369
LEGITSKP                   99999.  8690
* $0                      100000.    82
* $1-500                             28
* $501-1000                          18
* $1001-1500                          3
* $1501-2000                          5
* $2001-3000                          8
* $3001-6000                          4
* ED $1-500                           1
* DONT KNOW               199994.     5
* REFSDANS                199997.     1
* BLANK                   199998.   753
                                 ------
                            TOTAL 20092
```

```
   VAR# 0322 TQ89AB   COLS 5651-5656
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF TUITION?

                                 ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1286
$1-500                             3262
$501-1000                          2045
$1001-1500                          545
$1501-2000                          400
$2001-3000                          579
$3001-6000                          358
ED $0                      80000.     1
ED $1-500                            84
ED $501-1000                         43
ED $1001-1500                         7
ED $1501-2000                        13
ED $2001-3000                         7
ED $3001-6000                        11
DONT KNOW                  99994.   248
OUTRANGE                   99995.    16
REFSDANS                   99997.    27
BLANK                      99998.  1562
LEGITSKP                   99999.  8690
* $0                      100000.    75
* $1-500                             18
* $501-1000                          17
* $1001-1500                          4
* $1501-2000                          5
* $2001-3000                          7
* $3001-6000                          4
* ED $1-500                           2
* DONT KNOW               199994.     3
* REFSDANS                199997.     1
* BLANK                   199998.   772
                                 ------
                            TOTAL 20092
   VAR# 0323 TQ89BA   COLS 5657-5662
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF BOOKS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1121
$1-50                             1585
$51-100                           2386
$101-150                          1445
$151-200                          1313
$201-2000                          869
ED $0                     80000.     1
ED $1-50                            18
ED $51-100                          19
ED $101-150                         15
ED $151-200                         14
ED $201-2000                         9
DONT KNOW                 99994.   270
OUTRANGE                  99995.    10
REFSDANS                  99997.    28
BLANK                     99998.  1391
LEGITSKP                  99999.  8690
* $0                     100000.    79
* $1-50                             16
* $51-100                           19
* $101-150                           8
* $151-200                          11
* $201-2000                          8
* ED $1-50                           1
* ED $51-100                         1
* ED $201-2000                       1
* DONT KNOW              199994.     5
* REFSDANS               199997.     1
* BLANK                  199998.   758
                                 ------
                           TOTAL 20092


   VAR# 0324 TQ89BB   COLS 5663-5668
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF BOOKS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1266
$1-50                             1798
$51-100                           2060
$101-150                          1337
$151-200                          1176
$201-2000                          926
ED $1-50                            25
ED $51-100                          19
ED $101-150                         14
```

```
(CONT.) 0324 TQ89BB   COLS 5663-5668

ED $151-200                         11
ED $201-2000                        10
DONT KNOW                 99994.   238
OUTRANGE                  99995.     7
REFSDANS                  99997.    27
BLANK                     99998.  1580
LEGITSKP                  99999.  8690
* $0                     100000.    76
* $1-50                             16
* $51-100                           12
* $101-150                           9
* $151-200                          13
* $201-2000                          5
* ED $1-50                           2
* DONT KNOW              199994.     2
* REFSDANS               199997.     1
* BLANK                  199998.   772
                                 ------
                           TOTAL 20092


   VAR# 0325 TQ89CA   COLS 5669-5674
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF TRANSPORTATION?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3624
$1-50                             1473
$51-100                           1131
$101-200                          1177
$201-4000                         1199
ED $0                     80000.     1
ED $1-50                            12
ED $51-100                          14
ED $101-200                         11
ED $201-4000                        15
DONT KNOW                 99994.   295
OUTRANGE                  99995.    15
REFSDANS                  99997.    29
BLANK                     99998.  1498
LEGITSKP                  99999.  8690
* $0                     100000.   104
* $1-50                             11
* $51-100                           12
* $101-200                           7
* $201-4000                          6
* DONT KNOW              199994.     5
* OUTRANGE               199995.     1
* REFSDANS               199997.     1
* BLANK                  199998.   761
                                 ------
```

```
(CONT.) 0325 TQ89CA   COLS 5669-5674

                           TOTAL 20092


   VAR# 0326 TQ89CB   COLS 5675-5680
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF TRANSPORTATION?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3195
$1-50                             1579
$51-100                           1205
$101-200                          1202
$201-4000                         1260
ED $0                     80000.     1
ED $1-50                            23
ED $51-100                          11
ED $101-200                         12
ED $201-4000                        21
DONT KNOW                 99994.   263
OUTRANGE                  99995.    14
REFSDANS                  99997.    28
BLANK                     99998.  1680
LEGITSKP                  99999.  8690
* $0                     100000.    95
* $1-50                             12
* $51-100                            5
* $101-200                           6
* $201-4000                          9
* ED $1-50                           1
* ED $51-100                         1
* DONT KNOW              199994.     4
* REFSDANS               199997.     1
* BLANK                  199998.   774
                                 ------
                           TOTAL 20092
```

```
     VAR# 0327 TQ89DA    COLS 5681-5686
FROM FALL 74 THRU SUMMER 75, COST OF
 OTHER SCHOOL EXPENSES?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3778
$1-50                            1612
$51-100                          1144
$101-200                          720
$201-4000                         822
ED $1-50                           18
ED $51-100                          3
ED $101-200                        13
ED $201-4000                       15
DONT KNOW               99994.    271
OUTRANGE                99995.      7
REFSDANS                99997.     29
BLANK                   99998.   2062
LEGITSKP                99999.   8690
* $0                   100000.    102
* $1-50                            16
* $51-100                           6
* $101-200                          5
* $201-4000                         8
* DONT KNOW            199994.      5
* REFSDANS             199997.      1
* BLANK                199998.    765
                                 ------
                           TOTAL 20092
```

```
     VAR# 0328 TQ89DB    COLS 5687-5692
FROM FALL 75 THRU SUMMER 76, COST OF
 OTHER SCHOOL EXPENSES?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3831
$1-50                            1514
$51-100                          1051
$101-200                          674
$201-4000                         849
ED $1-50                           15
ED $51-100                          6
ED $101-200                         7
ED $201-4000                       10
DONT KNOW               99994.    242
OUTRANGE                99995.      9
REFSDANS                99997.     28
BLANK                   99998.   2258
LEGITSKP                99999.   8690
* $0                   100000.     99
* $1-50                            11
```

```
(CONT.) 0328 TQ89DB   COLS 5687-5692

* $51-100                           5
* $101-200                          6
* $201-4000                         6
* ED $1-50                          1
* DONT KNOW            199994.      3
* REFSDANS             199997.      1
* BLANK                199998.    776
                                 ------
                           TOTAL 20092
```

```
     VAR# 0329 TQ89EA    COLS 5693-5698
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF HOUSING, MEALS?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  2510
$1-500                           1524
$501-1000                        1728
$1001-1500                       1444
$1501-6000                       1078
ED $1-500                          25
ED $501-1000                       30
ED $1001-1500                      28
ED $1501-6000                      24
DONT KNOW               99994.    307
OUTRANGE                99995.     13
REFSDANS                99997.     28
BLANK                   99998.   1755
LEGITSKP                99999.   8690
* $0                   100000.     89
* $1-500                           13
* $501-1000                        13
* $1001-1500                        9
* $1501-6000                        8
* DONT KNOW            199994.      5
* OUTRANGE             199995.      2
* REFSDANS             199997.      1
* BLANK                199998.    768
                                 ------
                           TOTAL 20092
```

```
     VAR# 0330 TQ89EB    COLS 5699-5704
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF HOUSING, MEALS?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  2477
$1-500                           1485
$501-1000                        1555
$1001-1500                       1337
$1501-6000                       1228
ED $0                   80000.      1
ED $1-500                          17
ED $501-1000                       19
ED $1001-1500                      22
ED $1501-6000                      26
DONT KNOW               99994.    288
OUTRANGE                99995.     22
REFSDANS                99997.     28
BLANK                   99998.   1989
LEGITSKP                99999.   8690
* $0                   100000.     86
* $1-500                            9
* $501-1000                         8
* $1001-1500                       10
* $1501-6000                       10
* DONT KNOW            199994.      4
* OUTRANGE             199995.      1
* REFSDANS             199997.      1
* BLANK                199998.    779
                                 ------
                           TOTAL 20092
```

```
   VAR# 0331 TQ89FA   COLS 5705-5710
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF ALL OTHER?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3294
$1-500                           4036
$501-1000                         574
$1001-1500                        140
$1501-6000                        201
ED $0                    80000.     1
ED $1-500                          32
ED $501-1000                        4
ED $1001-1500                       4
ED $1501-6000                       1
DONT KNOW                99994.   313
OUTRANGE                 99995.     8
REFSDANS                 99997.    29
BLANK                    99998.  1857
LEGITSKP                 99999.  8690
* $0                    100000.    98
* $1-500                           26
* $501-1000                         9
* $1001-1500                        1
* $1501-6000                        2
* DONT KNOW             199994.     5
* REFSDANS              199997.     1
* BLANK                 199998.   766
                                 ------
                           TOTAL 20092
```

```
   VAR# 0332 TQ89FB   COLS 5711-5716
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF ALL OTHER?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3177
$1-500                           3798
$501-1000                         602
$1001-1500                        177
$1501-6000                        255
ED $0                    80000.     2
ED $1-500                          55
ED $501-1000                        8
ED $1001-1500                       3
ED $1501-6000                       5
DONT KNOW                99994.   286
OUTRANGE                 99995.    13
REFSDANS                 99997.    28
BLANK                    99998.  2085
LEGITSKP                 99999.  8690
```

```
(CONT.) 0332 TQ89FB   COLS 5711-5716

* $0                    100000.    94
* $1-500                           21
* $501-1000                         8
* $1001-1500                        1
* $1501-6000                        3
* ED $1501-6000                     1
* DONT KNOW             199994.     4
* REFSDANS              199997.     1
* BLANK                 199998.   775
                                 ------
                           TOTAL 20092
```

```
   VAR# 0333 TQ89GAA  COLS 5717-5719
COMBINATION OF ABOVE ITEMS FOR FALL 74
 THRU SUMMER 75.

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1-57                              121
BLANK                       98. 10373
LEGITSKP                    99.  8690
* 1-57                              1
* BLANK                    198.   907
                                 ------
                           TOTAL 20092
```

```
   VAR# 0334 TQ89GAB  COLS 5720-5726
FROM FALL 74 THRU SUMMER 75, COST OF
 COMBINATION OF ABOVE?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.     5
$1-500                             12
$501-1000                          18
$1001-1500                         10
$1501-2000                          7
$2001-3000                         20
$3001-12000                        31
ED $1-500                           1
ED $1501-2000                       2
ED $2001-3000                       2
ED $3001-12000                      2
OUTRANGE                999995.     1
BLANK                   999998. 10383
LEGITSKP                999999.  8690
* $0                   1000000.     1
* $1-500                            1
* BLANK                1999998.   906
```

```
(CONT.) 0334 TQ89GAB  COLS 5720-5726

                                 ------
                           TOTAL 20092
```

```
   VAR# 0335 TQ89GBA  COLS 5727-5729
COMBINATION OF ABOVE ITEMS FOR FALL 75
 THRU SUMMER 76.

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1-57                              100
BLANK                       98. 10394
LEGITSKP                    99.  8690
* 1-57                              2
* BLANK                    198.   906
                                 ------
                           TOTAL 20092
```

```
   VAR# 0336 TQ89GBB  COLS 5730-5736
FROM FALL 75 THRU SUMMER 76, COST OF
 COMBINATION OF ABOVF?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.     3
$1-500                             18
$501-1000                          12
$1001-1500                         13
$1501-2000                          4
$2001-3000                         15
$3001-12000                        32
ED $1-500                           1
ED $1001-1500                       1
ED $1501-2000                       2
ED $2001-3000                       1
ED $3001-12000                      1
OUTRANGE                999995.     2
BLANK                   999998. 10389
LEGITSKP                999999.  8690
* $0                   1000000.     1
* $501-1000                         1
* BLANK                1999998.   906
                                 ------
                           TOTAL 20092
   VAR# 0337 TQ89HA   COLS 5737-5743
FROM FALL 74 THRU SUMMER 75, WHAT WAS
 COST OF TOTAL?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.   977
$1-500                              973
$501-1000                           887
$1001-1500                          925
$1501-2000                         1028
$2001-3000                         1840
$3001-27000                        2118
ED $1-500                            31
ED $501-1000                         26
ED $1001-1500                        20
ED $1501-2000                        21
ED $2001-3000                        47
ED $3001-27000                       44
DONT KNOW                 999994.   287
OUTRANGE                  999995.     8
MULTRSP                   999996.     1
REFSDANS                  999997.    26
BLANK                     999998.  1235
LEGITSKP                  999999.  8690
* $0                     1000000.   114
* $1-500                             12
* $501-1000                          10
* $1001-1500                          5
* $1501-2000                          7
* $2001-3000                         14
* $3001-27000                        18
* ED $501-1000                        1
* ED $1001-1500                       1
* DONT KNOW              1999994.     5
* OUTRANGE               1999995.     1
* REFSDANS               1999997.     1
* BLANK                  1999998.   719
                                  ------
                             TOTAL 20092
```

```
   VAR# 0338 TQ89HB   COLS 5744-5750
FROM FALL 75 THRU SUMMER 76, WHAT WAS
 COST OF TOTAL?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1042
$1-500                             1065
$501-1000                           831
$1001-1500                          859
$1501-2000                          872
$2001-3000                         1670
```

```
(CONT.) 0338 TQ89HB   COLS 5744-5750

$3001-27000                        2234
ED $1-500                            49
ED $501-1000                         20
ED $1001-1500                        23
ED $1501-2000                        18
ED $2001-3000                        42
ED $3001-27000                       58
DONT KNOW                 999994.   261
OUTRANGE                  999995.    11
MULTRSP                   999996.     1
REFSDANS                  999997.    26
BLANK                     999998.  1412
LEGITSKP                  999999.  8690
* $0                     1000000.   113
* $1-500                              8
* $501-1000                           5
* $1001-1500                          4
* $1501-2000                          7
* $2001-3000                         11
* $3001-27000                        20
* ED $1-500                           3
* ED $1001-1500                       1
* ED $3001-27000                      2
* DONT KNOW              1999994.     3
* REFSDANS               1999997.     1
* BLANK                  1999998.   730
                                  ------
                             TOTAL 20092
```

```
   VAR# 0339 TQ90     COLS 5751-5753
FROM FALL 74 THRU SUMMER 76, DID YOU
 RECEIVE SCHOLARSHIP?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
NO                             1.  6857
YES, FALL74-SUM75              2.   588
YES, FALL75-SUM76              3.   681
YES, BOTH PERIODS              4.  2066
X NO                          21.   166
XX YES F74-S75                42.     5
XX YES F75-S76                43.     3
XX YES BOTH                   44.     5
DONT KNOW                     94.     6
MULTRSP                       96.     5
REFSDANS                      97.     9
BLANK                         98.   103
LEGITSKP                      99.  8690
* NO                         101.   366
* YES, FALL74-SUM75          102.     6
* YES, FALL75-SUM76          103.     8
```

```
(CONT.) 0339 TQ90     COLS 5751-5753

* YES, BOTH PERIODS          104.    16
* X NO                       121.    18
* XX YES F74-S75             142.     1
* XX YES F75-S76             143.     1
* OUTRANGE                   195.     1
* REFSDANS                   197.     1
* BLANK                      198.   490
                                  ------
                             TOTAL 20092
```

```
   VAR# 0340 TQ91AA   COLS 5754-5760
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND?  BASIC ED. OPPOR. GRANT

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1698
$1-300                               85
$301-600                            163
$601-900                             97
$901-1200                            88
$1201-5000                           48
ED $301-600                           2
ED $901-1200                          1
DONT KNOW                 999994.    34
OUTRANGE                  999995.     1
REFSDANS                  999997.     5
BLANK                     999998.  1113
LEGITSKP                  999999. 15547
* $0                     1000000.   146
* $1-300                              2
* $301-600                            3
* $601-900                            1
* $901-1200                           1
* DONT KNOW              1999994.     3
* REFSDANS               1999997.     8
* BLANK                  1999998.   534
* $0                     2000000.    11
* REFSDANS               2999997.     1
* BLANK                  2999998.   500
                                  ------
                             TOTAL 20092
   VAR# 0341 TQ91AB   COLS 5761-5767
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND?  BASIC ED. OPPOR. GRANT

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1644
$1-300                               94
$301-600                            174
$601-900                            121
$901-1200                           104
$1201-5000                           68
ED $1-300                             1
ED $301-600                           1
DONT KNOW                 999994.    27
OUTRANGE                  999995.     3
REFSDANS                  999997.     6
BLANK                     999998.  1092
LEGITSKP                  999999. 15547
* $0                     1000000.   136
* $301-600                            2
* $601-900                            1
* $901-1200                           1
* DONT KNOW              1999994.     4
* REFSDANS               1999997.     9
* BLANK                  1999998.   545
* $0                     2000000.     8
* REFSDANS               2999997.     1
* BLANK                  2999998.   503
                                 ------
                             TOTAL 20092
```

```
   VAR# 0342 TQ91BA   COLS 5768-5774
FROM FALL 74 THRU SUMMER 75. WHICH
 KIND?  SUPPLEMENTAL ED. OP. GRANT

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1832
$1-300                               58
$301-600                            118
$601-900                             44
$901-1200                            41
$1201-5000                           20
ED $901-1200                          1
DONT KNOW                 999994.    15
REFSDANS                  999997.     5
BLANK                     999998.  1201
LEGITSKP                  999999. 15547
* $0                     1000000.   140
* $1-300                              2
* $301-600                            3
* $601-900                            2
```

```
(CONT.) 0342 TQ91BA   COLS 5768-5774

* $901-1200                           1
* DONT KNOW              1999994.     4
* REFSDANS               1999997.     9
* BLANK                  1999998.   537
* $0                     2000000.     8
* REFSDANS               2999997.     1
* BLANK                  2999998.   503
                                 ------
                             TOTAL 20092
```

```
   VAR# 0343 TQ91BB   COLS 5775-5781
FROM FALL 75 THRU SUMMER 76. WHICH
 KIND? SUPPLEMENTAL ED. OP. GRANT

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1810
$1-300                               88
$301-600                            115
$601-900                             43
$901-1200                            34
$1201-5000                           17
ED $1-300                             1
ED $301-600                           1
ED $901-1200                          1
ED $1201-5000                         1
DONT KNOW                 999994.    12
OUTRANGE                  999995.     2
REFSDANS                  999997.     5
BLANK                     999998.  1205
LEGITSKP                  999999. 15547
* $0                     1000000.   134
* $1-300                              1
* $301-600                            3
* $601-900                            1
* $901-1200                           1
* DONT KNOW              1999994.     4
* REFSDANS               1999997.     9
* BLANK                  1999998.   545
* $0                     2000000.     7
* REFSDANS               2999997.     1
* BLANK                  2999998.   504
                                 ------
                             TOTAL 20092
```

```
   VAR# 0344 TQ91CA   COLS 5782-5788
FROM FALL 74 THRU SUMMER 75. WHICH
 KIND? COLLEGE SCHLRSHP OR GRANT

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1466
$1-500                              381
$501-1000                           219
$1001-5000                          177
ED $1-500                             1
ED $501-1000                          1
ED $1001-5000                         3
DONT KNOW                 999994.    14
OUTRANGE                  999995.     5
REFSDANS                  999997.     5
BLANK                     999998.  1063
LEGITSKP                  999999. 15547
* $0                     1000000.   136
* $1-500                              4
* $501-1000                           4
* $1001-5000                          4
* ED $501-1000                        1
* DONT KNOW              1999994.     4
* REFSDANS               1999997.     9
* BLANK                  1999998.   536
* $0                     2000000.     8
* REFSDANS               2999997.     1
* BLANK                  2999998.   503
                                 ------
                             TOTAL 20092
   VAR# 0345 TQ91CB   COLS 57A9-5795
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? COLLEGE SCHLRSHP OR GRANT

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1476
$1-500                          374
$501-1000                       215
$1001-5000                      182
ED $1-500                         2
ED $501-1000                      2
ED $1001-5000                     4
DONT KNOW             999994.     9
OUTRANGE              999995.    10
REFSDANS              999997.     5
BLANK                 999998.  1056
LEGITSKP              999999. 15547
* $0                 1000000.   129
* $1-500                          3
* $501-1000                       3
* $1001-5000                      4
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   546
* $0                 2000000.     8
* REFSDANS           2999997.     1
* BLANK              2999998.   503
                               ------
                         TOTAL 20092


   VAR# 0346 TQ91DA   COLS 5796-5802
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? ROTC SCHLRSHP OR STIPEND

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  2003
$1-1000                          16
$1001-2000                       23
$2001-5000                       14
ED $2001-5000                     1
DONT KNOW             999994.     9
OUTRANGE              999995.     2
REFSDANS              999997.     5
BLANK                 999998.  1262
LEGITSKP              999999. 15547
* $0                 1000000.   144
* $1-1000                         1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   540
* $0                 2000000.     8
```

```
(CONT.) 0346 TQ91DA   COLS 5796-5802

* REFSDANS           2999997.     1
* BLANK              2999998.   503
                               ------
                         TOTAL 20092


   VAR# 0347 TQ91DB   COLS 5803-5809
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? ROTC SCHLRSHP OR STIPEND

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1979
$1-1000                          20
$1001-2000                       21
$2001-5000                       11
ED $1001-2000                     1
ED $2001-5000                     1
DONT KNOW             999994.     5
OUTRANGE              999995.     3
REFSDANS              999997.     5
BLANK                 999998.  1289
LEGITSKP              999999. 15547
* $0                 1000000.   134
* $2001-5000                      1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   550
* $0                 2000000.     7
* REFSDANS           2999997.     1
* BLANK              2999998.   504
                               ------
                         TOTAL 20092


   VAR# 0348 TQ91EA   COLS 5810-5816
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? NURSING SCHLRSHP PROGRAM

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  2000
$1-300                           13
$301-600                         18
$601-900                          5
$901-1200                         3
$1201-5000                        3
DONT KNOW             999994.    10
REFSDANS              999997.     5
BLANK                 999998.  1278
LEGITSKP              999999. 15547
```

```
(CONT.) 0348 TQ91EA   COLS 5810-5816

* $0                 1000000.   143
* $301-600                        1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   541
* $0                 2000000.     9
* REFSDANS           2999997.     1
* BLANK              2999998.   502
                               ------
                         TOTAL 20092


   VAR# 0349 TQ91EB   COLS 5817-5823
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? NURSING SCHLRSHP PROGRAM

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1990
$1-300                           14
$301-600                          8
$601-900                          3
$901-1200                         4
$1201-5000                        5
DONT KNOW             999994.     7
OUTRANGE              999995.     2
REFSDANS              999997.     5
BLANK                 999998.  1297
LEGITSKP              999999. 15547
* $0                 1000000.   134
* $601-900                        1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   550
* $0                 2000000.     7
* REFSDANS           2999997.     1
* BLANK              2999998.   504
                               ------
                         TOTAL 20092
   VAR# 0350 TQ91FA   COLS 5824-5830
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? SOCIAL SECURITY BENEFITS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1784
$1-500                             70
$501-1000                          77
$1001-1500                         84
$1501-2000                         55
$2001-3000                         31
$3001-5000                          3
ED $1-500                           4
ED $501-1000                        2
ED $1001-1500                       3
ED $1501-2000                       1
ED $2001-3000                       3
DONT KNOW               999994.    16
OUTRANGE                999995.     1
REFSDANS                999997.     6
BLANK                   999998.  1195
LEGITSKP                999999. 15547
* $0                   1000000.   139
* $1-500                            4
* $501-1000                         1
* $1501-2000                        2
* $2001-3000                        1
* DONT KNOW            1999994.     5
* REFSDANS             1999997.     9
* BLANK                1999998.   537
* $0                   2000000.    10
* REFSDANS             2999997.     1
* BLANK                2999998.   501
                                 ------
                           TOTAL 20092
```

```
   VAR# 0351 TQ91FB   COLS 5831-5837
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? SOCIAL SECURITY BENEFITS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1792
$1-500                             59
$501-1000                          74
$1001-1500                         83
$1501-2000                         43
$2001-3000                         34
$3001-5000                          2
ED $1-500                           5
ED $501-1000                        2
ED $1001-1500                       2
```

```
(CONT.) 0351 TQ91FB   COLS 5831-5837

ED $1501-2000                       2
ED $2001-3000                       1
DONT KNOW               999994.    13
OUTRANGE                999995.     4
REFSDANS                999997.     6
BLANK                   999998.  1213
LEGITSKP                999999. 15547
* $0                   1000000.   130
* $1-500                            1
* $501-1000                         1
* $1001-1500                        2
* $1501-2000                        2
* $2001-3000                        1
* DONT KNOW            1999994.     5
* REFSDANS             1999997.     9
* BLANK                1999998.   547
* $0                   2000000.     7
* REFSDANS             2999997.     1
* BLANK                2999998.   504
                                 ------
                           TOTAL 20092
```

```
   VAR# 0352 TQ91GA   COLS 5838-5844
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? VA WAR ORPHAN, SURVIVORS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1930
$1-1000                            86
$1001-2000                         16
$2001-5000                         43
ED $1-1000                          3
DONT KNOW               999994.    13
OUTRANGE                999995.     2
REFSDANS                999997.     5
BLANK                   999998.  1237
LEGITSKP                999999. 15547
* $0                   1000000.   143
* $1-1000                           1
* DONT KNOW            1999994.     4
* OUTRANGE             1999995.     1
* REFSDANS             1999997.     9
* BLANK                1999998.   540
* $0                   2000000.     7
* REFSDANS             2999997.     1
* BLANK                2999998.   504
                                 ------
                           TOTAL 20092
```

```
   VAR# 0353 TQ91GB   COLS 5845-5851
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? VA WAR ORPHAN, SURVIVORS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1905
$1-1000                            79
$1001-2000                         18
$2001-5000                         38
ED $1-1000                          4
DONT KNOW               999994.     8
OUTRANGE                999995.     3
REFSDANS                999997.     5
BLANK                   999998.  1275
LEGITSKP                999999. 15547
* $0                   1000000.   134
* $1-1000                           4
* DONT KNOW            1999994.     4
* REFSDANS             1999997.     9
* BLANK                1999998.   547
* $0                   2000000.     6
* $1-1000                           1
* REFSDANS             2999997.     1
* BLANK                2999998.   504
                                 ------
                           TOTAL 20092
```

```
                                NLS TFU ITEM FREQUENCIES
```

```
   VAR# 0354 TQ91HA   COLS 5852-5858
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? VA DIRECT BENEFITS

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1946
$1-1000                          64
$1001-2000                       22
$2001-5000                       27
ED $1-1000                        2
DONT KNOW             999994.    17
OUTRANGE              999995.     3
REFSDANS              999997.     5
BLANK                 999998.  1249
LEGITSKP              999999. 15547
* $0                 1000000.   142
* $1-1000                         4
* $1001-2000                      1
* $2001-5000                      1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   537
* $0                 2000000.     9
* REFSDANS           2999997.     1
* BLANK              2999998.   502
                               ------
                         TOTAL 20092


   VAR# 0355 TQ91HB   COLS 5859-5865
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? VA DIRECT BENEFITS

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1872
$1-1000                         108
$1001-2000                       29
$2001-5000                       52
ED $1-1000                        2
ED $1001-2000                     1
ED $2001-5000                     1
DONT KNOW             999994.    13
OUTRANGE              999995.     4
REFSDANS              999997.     5
BLANK                 999998.  1248
LEGITSKP              999999. 15547
* $0                 1000000.   129
* $1-1000                         3
* $2001-5000                      3
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   550
```

```
(CONT.) 0355 TQ91HB   COLS 5859-5865

* $0                 2000000.     6
* $1-1000                         1
* REFSDANS           2999997.     1
* BLANK              2999998.   504
                               ------
                         TOTAL 20092


   VAR# 0356 TQ91IA   COLS 5866-5872
FROM FALL 74 THRU SUMMER 75, WHICH
 KIND? STATE SCHOLARSHIP

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1585
$1-500                          295
$501-1000                       221
$1001-1500                       67
$1501-2000                       10
$2001-3000                       12
ED $501-1000                      1
DONT KNOW             999994.    14
REFSDANS              999997.     5
BLANK                 999998.  1125
LEGITSKP              999999. 15547
* $0                 1000000.   135
* $1-500                          4
* $501-1000                       2
* $1001-1500                      1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   539
* $0                 2000000.     7
* REFSDANS           2999997.     1
* BLANK              2999998.   504
                               ------
                         TOTAL 20092


   VAR# 0357 TQ91IB   COLS 5873-5879
FROM FALL 75 THRU SUMMER 76, WHICH
 KIND? STATE SCHOLARSHIP

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
$0                         0.  1598
$1-500                          259
$501-1000                       221
$1001-1500                       63
$1501-2000                       11
$2001-3000                       17
```

```
(CONT.) 0357 TQ91IB   COLS 5873-5879

$3001-5000                        2
ED $1-500                         1
ED $1501-2000                     1
DONT KNOW             999994.     7
OUTRANGE              999995.     2
REFSDANS              999997.     5
BLANK                 999998.  1148
LEGITSKP              999999. 15547
* $0                 1000000.   128
* $1-500                          3
* $501-1000                       1
* $1001-1500                      1
* DONT KNOW          1999994.     4
* REFSDANS           1999997.     9
* BLANK              1999998.   552
* $0                 2000000.     6
* REFSDANS           2999997.     1
* BLANK              2999998.   505
                               ------
                         TOTAL 20092
```

```
   VAR# 0358 TQ91JA   COLS 5880-5886
FROM FALL 74 THRU SUMMER 75. WHICH
 KIND? OTHER SCHLRSHP, GRANT

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1478
$1-500                              350
$501-1000                           161
$1001-1500                           57
$1501-2000                           24
$2001-3000                           22
$3001-5000                           11
ED $1-500                             4
ED $501-1000                          3
ED $1001-1500                         3
ED $1501-2000                         1
DONT KNOW                 999994.    47
OUTRANGE                  999995.    18
REFSDANS                  999997.     5
BLANK                     999998.  1151
LEGITSKP                  999999. 15547
* $0                     1000000.   132
* $1-500                              4
* $501-1000                           2
* $2001-3000                          1
* $3001-5000                          1
* DONT KNOW              1999994.     7
* OUTRANGE               1999995.     1
* REFSDANS               1999997.     9
* BLANK                  1999998.   541
* $0                     2000000.     7
* REFSDANS               2999997.     1
* BLANK                  2999998.   504
                                  ------
                            TOTAL 20092
```

```
   VAR# 0359 TQ91JB   COLS 5887-5893
FROM FALL 75 THRU SUMMER 76. WHICH
 KIND? OTHER SCHLRSHP, GRANT

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.  1431
$1-500                              352
$501-1000                           192
$1001-1500                           60
$1501-2000                           37
$2001-3000                           24
$3001-5000                           12
ED $1-500                             4
ED $501-1000                          4
ED $1001-1500                         2
```

```
(CONT.) 0359 TQ91JB   COLS 5887-5893

ED $1501-2000                         2
DONT KNOW                 999994.    37
OUTRANGE                  999995.    20
REFSDANS                  999997.     5
BLANK                     999998.  1149
LEGITSKP                  999999. 15547
* $0                     1000000.   117
* $1-500                             12
* $501-1000                           6
* $2001-3000                          2
* $3001-5000                          1
* DONT KNOW              1999994.     5
* OUTRANGE               1999995.     1
* REFSDANS               1999997.     9
* BLANK                  1999998.   545
* $0                     2000000.     7
* REFSDANS               2999997.     1
* BLANK                  2999998.   504
                                  ------
                            TOTAL 20092
```

```
   VAR# 0360 TQ91KA   COLS 5894-5900
FROM FALL 74 THRU SUMMER 75. TOTAL
 DOLLAR VALUE OF SCHOLARSHIP?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
$0                             0.   336
$1-500                              779
$501-1000                           600
$1001-1500                          332
$1501-2000                          211
$2001-3000                          258
$3001-25000                         160
ED $1-500                             8
ED $501-1000                          3
ED $1001-1500                         2
ED $1501-2000                         6
ED $2001-3000                         4
ED $3001-25000                        3
DONT KNOW                 999994.    80
REFSDANS                  999997.     6
BLANK                     999998.   547
LEGITSKP                  999999. 15547
* $0                     1000000.   132
* $1-500                             16
* $501-1000                          12
* $1001-1500                          1
* $1501-2000                          4
* $2001-3000                          7
* $3001-25000                         1
```

```
(CONT.) 0360 TQ91KA   COLS 5894-5900

* ED $1501-2000                       1
* DONT KNOW              1999994.     5
* REFSDANS               1999997.     9
* BLANK                  1999998.   510
* $0                     2000000.    16
* REFSDANS               2999997.     1
* BLANK                  2999998.   495
                                  ------
                            TOTAL 20092
```

```
   VAR# 0361 TQ91KB   COLS 5901-5907
FROM FALL 75 THRU SUMMER 76, TOTAL
 DOLLAR VALUE OF SCHOLARSHIP?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   280
$1-500                            776
$501-1000                         633
$1001-1500                        350
$1501-2000                        224
$2001-3000                        270
$3001-25000                       183
ED $1-500                           9
ED $501-1000                        4
ED $1001-1500                       6
ED $1501-2000                       7
ED $2001-3000                       5
ED $3001-25000                      2
DONT KNOW               999994.    68
OUTRANGE                999995.     2
REFSDANS                999997.     6
BLANK                   999998.   510
LEGITSKP                999999. 15547
* $0                   1000000.   123
* $1-500                           15
* $501-1000                        13
* $1001-1500                        4
* $1501-2000                        4
* $2001-3000                       10
* $3001-25000                       1
* DONT KNOW            1999994.     5
* REFSDANS             1999997.     9
* BLANK                1999998.   514
* $0                   2000000.    15
* $501-1000                         1
* REFSDANS             2999997.     1
* BLANK                2999998.   495
                                ------
                          TOTAL 20092
```

```
   VAR# 0362 TQ92     COLS 5908-5910
FROM FALL 74 THRU SUMMER 76, DID YOU
 RECEIVE A LOAN FOR SCHOOL?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1.  8096
YES, FALL74-SUM75            2.   498
YES, FALL75-SUM76            3.   488
YES, BOTH PERIODS            4.  1083
X NO                        21.   202
XX YES F74-S75              42.    11
```

```
(CONT.) 0362 TQ92     COLS 5908-5910

XX YES F75-S76              43.     5
XX YES BOTH                 44.     4
DONT KNOW                   94.     4
MULTRSP                     96.     1
REFSDANS                    97.    11
BLANK                       98.    91
LEGITSKP                    99.  8690
* NO                       101.   386
* YES, FALL74-SUM75        102.     5
* YES, FALL75-SUM76        103.     2
* YES, BOTH PERIODS        104.    10
* X NO                     121.    24
* XX YES F74-S75           142.     1
* XX YES BOTH              144.     1
* OUTRANGE                 195.     1
* REFSDANS                 197.     1
* BLANK                    198.   477
                                ------
                          TOTAL 20092
```

```
   VAR# 0363 TQ93AA   COLS 5911-5917
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 FEDERAL GUARANTEED STU. LN.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   985
$1-500                             91
$501-1000                         164
$1001-1500                        152
$1501-2000                         57
$2001-3000                         20
$3001-5000                          4
ED $1-500                           1
DONT KNOW               999994.     5
REFSDANS                999997.     7
BLANK                   999998.   583
LEGITSKP                999999. 16786
* $0                   1000000.   162
* $1-500                            1
* $1001-1500                        4
* DONT KNOW            1999994.     4
* REFSDANS             1999997.     8
* BLANK                1999998.   553
* $0                   2000000.    17
* REFSDANS             2999997.     1
* BLANK                2999998.   487
                                ------
                          TOTAL 20092
```

```
   VAR# 0364 TQ93AB   COLS 5918-5924
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 FEDERAL GUARANTEED STU. LN.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   984
$1-500                             75
$501-1000                         141
$1001-1500                        143
$1501-2000                         69
$2001-3000                         29
$3001-5000                          2
ED $1-500                           1
ED $501-1000                        1
ED $1501-2000                       1
DONT KNOW               999994.     6
REFSDANS                999997.     5
BLANK                   999998.   612
LEGITSKP                999999. 16786
* $0                   1000000.   148
* $1-500                            2
* $501-1000                         1
* $1001-1500                        4
* $1501-2000                        2
* DONT KNOW            1999994.     4
* REFSDANS             1999997.    11
* BLANK                1999998.   560
* $0                   2000000.    12
* REFSDANS             2999997.     1
* BLANK                2999998.   492
                                ------
                          TOTAL 20092
   VAR# 0365 TQ93BA   COLS 5925-5931
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 STATE LOAN.

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1213
$1-500                              19
$501-1000                           39
$1001-1500                          38
$1501-2000                          22
$2001-3000                           7
$3001-5000                           1
DONT KNOW               999994.      5
REFSDANS                999997.      7
BLANK                   999998.    718
LEGITSKP                999999.  16786
* $0                   1000000.    161
* $1-500                             1
* $1001-1500                         2
* DONT KNOW            1999994.      4
* REFSDANS             1999997.     11
* BLANK                1999998.    553
* $0                   2000000.     16
* REFSDANS             2999997.      1
* BLANK                2999998.    488
                                ------
                          TOTAL  20092
```

```
   VAR# 0366 TQ93BB   COLS 5932-5938
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 STATE LOAN.

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1172
$1-500                              18
$501-1000                           46
$1001-1500                          38
$1501-2000                          25
$2001-3000                          11
ED $1-500                            1
DONT KNOW               999994.      5
REFSDANS                999997.      6
BLANK                   999998.    747
LEGITSKP                999999.  16786
* $0                   1000000.    153
* $1001-1500                         1
* DONT KNOW            1999994.      4
* REFSDANS             1999997.     11
* BLANK                1999998.    563
* $0                   2000000.     12
* REFSDANS             2999997.      1
```

```
(CONT.) 0366 TQ93BB   COLS 5932-5938

* BLANK                2999998.    492
                                ------
                          TOTAL  20092
```

```
   VAR# 0367 TQ93CA   COLS 5939-5945
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 REGULAR BANK LOAN.

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1200
$1-500                              35
$501-1000                           53
$1001-1500                          39
$1501-2000                          12
$2001-3000                           9
$3001-5000                           2
ED $0                   800000.      1
ED $3001-5000                        1
DONT KNOW               999994.      7
OUTRANGE                999995.      2
REFSDANS                999997.      6
BLANK                   999998.    702
LEGITSKP                999999.  16786
* $0                   1000000.    158
* $501-1000                          2
* DONT KNOW            1999994.      4
* REFSDANS             1999997.     11
* BLANK                1999998.    557
* $0                   2000000.     17
* REFSDANS             2999997.      1
* BLANK                2999998.    487
                                ------
                          TOTAL  20092
```

```
   VAR# 0368 TQ93CB   COLS 5946-5952
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 REGULAR BANK LOAN.

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1160
$1-500                              31
$501-1000                           58
$1001-1500                          36
$1501-2000                          21
$2001-3000                          12
$3001-5000                           3
ED $1001-1500                        1
```

```
(CONT.) 0368 TQ93CB   COLS 5946-5952

ED $1501-2000                        1
DONT KNOW               999994.      6
OUTRANGE                999995.      1
REFSDANS                999997.      5
BLANK                   999998.    734
LEGITSKP                999999.  16786
* $0                   1000000.    149
* $501-1000                          2
* DONT KNOW            1999994.      4
* REFSDANS             1999997.     11
* BLANK                1999998.    566
* $0                   2000000.     12
* REFSDANS             2999997.      1
* BLANK                2999998.    492
                                ------
                          TOTAL  20092
```

```
   VAR# 0369 TQ93DA   COLS 5953-5959
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 NAT'L DEFENSE STU. LOAN.

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   825
$1-300                             108
$301-600                           198
$601-900                           138
$901-1200                          140
$1201-5000                          66
ED $301-600                          1
ED $601-900                          2
ED $901-1200                         1
ED $1201-5000                        2
DONT KNOW                999994.    12
OUTRANGE                 999995.     1
REFSDANS                 999997.     7
BLANK                    999998.   568
LEGITSKP                 999999. 16786
* $0                    1000000.   154
* $1-300                             3
* $301-600                           2
* $601-900                           1
* DONT KNOW             1999994.     5
* REFSDANS              1999997.    11
* BLANK                 1999998.   556
* $0                    2000000.    15
* REFSDANS              2999997.     1
* BLANK                 2999998.   489
                                 ------
                           TOTAL 20092
```

```
   VAR# 0370 TQ93DB   COLS 5960-5966
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 NAT'L DEFENSE STU. LOAN.

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   843
$1-300                             104
$301-600                           200
$601-900                           118
$901-1200                          124
$1201-5000                          66
ED $1-300                            2
ED $301-600                          1
ED $601-900                          1
DONT KNOW                999994.    10
REFSDANS                 999997.     6
BLANK                    999998.   594
LEGITSKP                 999999. 16786
```

```
(CONT.) 0370 TQ93DB   COLS 5960-5966

* $0                    1000000.   144
* $1-300                             2
* $301-600                           2
* $901-1200                          2
* DONT KNOW             1999994.     5
* OUTRANGE              1999995.     1
* REFSDANS              1999997.    11
* BLANK                 1999998.   565
* $0                    2000000.    12
* REFSDANS              2999997.     1
* BLANK                 2999998.   492
                                 ------
                           TOTAL 20092
```

```
   VAR# 0371 TQ93EA   COLS 5967-5973
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 NURSING STUDENT LOAN.

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1260
$1-500                              25
$501-1000                           14
$1001-5000                           8
ED $501-1000                         1
DONT KNOW                999994.     7
REFSDANS                 999997.     6
BLANK                    999998.   748
LEGITSKP                 999999. 16786
* $0                    1000000.   158
* $1-500                             2
* $501-1000                          1
* $1001-5000                         1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   555
* $0                    2000000.    15
* REFSDANS              2999997.     1
* BLANK                 2999998.   489
                                 ------
                           TOTAL 20092
```

```
   VAR# 0372 TQ93EB   COLS 5974-5980
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 NURSING STUDENT LOAN.

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1232
$1-500                              17
$501-1000                           20
$1001-5000                           8
ED $501-1000                         1
DONT KNOW                999994.     6
REFSDANS                 999997.     5
BLANK                    999998.   780
LEGITSKP                 999999. 16786
* $0                    1000000.   151
* $1-500                             3
* $501-1000                          1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   562
* $0                    2000000.    12
* REFSDANS              2999997.     1
* BLANK                 2999998.   492
                                 ------
                           TOTAL 20092
   VAR# 0373 TQ93FA   COLS 5981-5987
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 SCHOOL OR COLLEGE LOAN.

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1221
$1-300                              38
$301-600                            23
$601-900                            16
$901-1200                           13
$1201-5000                          17
DONT KNOW                999994.     7
REFSDANS                 999997.     6
BLANK                    999998.   728
LEGITSKP                 999999. 16786
* $0                    1000000.   157
* $301-600                           1
* $901-1200                          1
* $1201-5000                         2
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   556
* $0                    2000000.    15
* REFSDANS              2999997.     1
* BLANK                 2999998.   489
                                 ------
                           TOTAL 20092
```

```
   VAR# 0374 TQ93FB   COLS 5988-5994
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 SCHOOL OR COLLEGE LOAN.

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1168
$1-300                              54
$301-600                            24
$601-900                            11
$901-1200                           19
$1201-5000                          20
ED $1201-5000                        1
DONT KNOW                999994.     6
REFSDANS                 999997.     5
BLANK                    999998.   761
LEGITSKP                 999999. 16786
* $0                    1000000.   154
* $1-300                             3
* $601-900                           1
* $901-1200                          1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   558
```

```
(CONT.) 0374 TQ93FB   COLS 5988-5994

* $0                    2000000.    12
* REFSDANS              2999997.     1
* BLANK                 2999998.   492
                                 ------
                           TOTAL 20092
```

```
   VAR# 0375 TQ93GA   COLS 5995-6001
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 LOAN FROM RELATIVE, FRIEND.

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1183
$1-300                              22
$301-600                            26
$601-900                             9
$901-1200                           19
$1201-5000                          24
ED $901-1200                         1
DONT KNOW                999994.     5
REFSDANS                 999997.     6
BLANK                    999998.   774
LEGITSKP                 999999. 16786
* $0                    1000000.   144
* $1-300                             4
* $301-600                           1
* DONT KNOW             1999994.     5
* REFSDANS              1999997.    11
* BLANK                 1999998.   567
* $0                    2000000.    16
* REFSDANS              2999997.     1
* BLANK                 2999998.   488
                                 ------
                           TOTAL 20092
```

```
   VAR# 0376 TQ93GB   COLS 6002-6008
FROM FALL 75 THRU SUMMER 76, AMOUNT OF
 LOAN FROM RELATIVE, FRIEND.

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1137
$1-300                              39
$301-600                            23
$601-900                             6
$901-1200                           18
$1201-5000                          32
ED $1-300                            1
ED $901-1200                         1
```

```
(CONT.) 0376 TQ93GB   COLS 6002-6008

DONT KNOW                999994.     5
REFSDANS                 999997.     5
BLANK                    999998.   802
LEGITSKP                 999999. 16786
* $0                    1000000.   142
* $1-300                             1
* $1201-5000                         1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   573
* $0                    2000000.    11
* $1-300                             1
* REFSDANS              2999997.     1
* BLANK                 2999998.   492
                                 ------
                           TOTAL 20092
```

```
   VAR# 0377 TQ93HA   COLS 6009-6015
FROM FALL 74 THRU SUMMER 75, AMOUNT OF
 OTHER LOAN.

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1202
$1-300                              16
$301-600                            21
$601-900                             9
$901-1200                           20
$1201-5000                          22
ED $301-600                          1
DONT KNOW                999994.     5
REFSDANS                 999997.     6
BLANK                    999998.   767
LEGITSKP                 999999. 16786
* $0                    1000000.   153
* $601-900                           1
* $901-1200                          1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    11
* BLANK                 1999998.   562
* $0                    2000000.    14
* REFSDANS              2999997.     1
* BLANK                 2999998.   490
                                 ------
                           TOTAL 20092
   VAR# 0378 TQ93HB   COLS 6016-6022
FROM FALL 75 THRU SUMMER 76. AMOUNT OF
 OTHER LOAN.

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1157
$1-300                             28
$301-600                           27
$601-900                            5
$901-1200                          25
$1201-5000                         26
ED $301-600                         1
DONT KNOW               999994.     5
REFSDANS                999997.     6
BLANK                   999998.   789
LEGITSKP                999999. 16786
* $0                   1000000.   150
* $301-600                          1
* $601-900                          1
* $901-1200                         1
* $1201-5000                        1
* DONT KNOW            1999994.     4
* REFSDANS             1999997.    11
* BLANK                1999998.   563
* $0                   2000000.    11
* REFSDANS             2999997.     1
* BLANK                2999998.   493
                                 ------
                           TOTAL 20092


   VAR# 0379 TQ93IA   COLS 6023-6029
FROM FALL 74 THRU SUMMER 75. TOTAL
 DOLLAR VALUE OF LOAN(S).

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   254
$1-500                            375
$501-1000                         541
$1001-1500                        297
$1501-2000                        143
$2001-3000                         91
$3001-15000                        25
ED $1-500                           1
ED $501-1000                        1
ED $1001-1500                       2
ED $1501-2000                       1
ED $2001-3000                       1
ED $3001-15000                      2
DONT KNOW               999994.    15
REFSDANS                999997.     8
BLANK                   999998.   312
```

```
(CONT.) 0379 TQ93IA   COLS 6023-6029

LEGITSKP                999999. 16786
* $0                   1000000.   161
* $1-500                            6
* $501-1000                         7
* $1001-1500                        6
* $2001-3000                        1
* $3001-15000                       1
* DONT KNOW            1999994.     6
* REFSDANS             1999997.    11
* BLANK                1999998.   533
* $0                   2000000.    20
* $1-500                            2
* REFSDANS             2999997.     1
* BLANK                2999998.   482
                                 ------
                           TOTAL 20092


   VAR# 0380 TQ93IB   COLS 6030-6036
FROM FALL 75 THRU SUMMER 76. TOTAL
 DOLLAR VALUE OF LOAN(S).

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   264
$1-500                            361
$501-1000                         497
$1001-1500                        305
$1501-2000                        158
$2001-3000                        103
$3001-15000                        30
ED $1-500                           5
ED $501-1000                        1
ED $1001-1500                       3
ED $1501-2000                       4
ED $3001-15000                      2
DONT KNOW               999994.    12
REFSDANS                999997.     7
BLANK                   999998.   317
LEGITSKP                999999. 16786
* $0                   1000000.   163
* $1-500                            5
* $501-1000                         8
* $1001-1500                        6
* $1501-2000                        2
* $2001-3000                        1
* $3001-15000                       1
* DONT KNOW            1999994.     5
* REFSDANS             1999997.    11
* BLANK                1999998.   530
* $0                   2000000.    17
* $1-500                            2
```

```
(CONT.) 0380 TQ93IB   COLS 6030-6036

* REFSDANS             2999997.     1
* BLANK                2999998.   485
                                 ------
                           TOTAL 20092


   VAR# 0381 TQ94     COLS 6037-6039
FROM FALL 74 THRU SUMMER 76. RECEIVE
 MONEY FROM FRIENDS. RELATIVES?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1.  5437
YES. FALL74-SUM75            2.   776
YES. FALL75-SUM76            3.   406
YES. BOTH PERIODS            4.  3452
X NO                        21.   266
XX YES F74-S75              42.     3
XX YES F75-S76              43.     2
XX YES BOTH                 44.    17
DONT KNOW                   94.     5
MULTRSP                     96.     2
REFSDANS                    97.    14
BLANK                       98.   114
LEGITSKP                    99.  8690
* NO                       101.   351
* YES. FALL74-SUM75        102.    11
* YES. FALL75-SUM76        103.     3
* YES. BOTH PERIODS        104.    26
* X NO                     121.    35
* XX YES BOTH              144.     1
* OUTRANGE                 195.     1
* REFSDANS                 197.     1
* BLANK                    198.   479
                                 ------
                           TOTAL 20092
   VAR# 0382 TQ95AA    COLS 6040-6046
FROM FALL 74 THRU SUMMER 75, RECEIVE
 MONEY FROM PARENTS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   377
$1-500                            941
$501-1000                         808
$1001-1500                        465
$1501-2000                        439
$2001-3000                        592
$3001-15000                       590
ED $1-500                          12
ED $501-1000                       10
ED $1001-1500                       7
ED $1501-2000                       7
ED $2001-3000                       3
ED $3001-15000                      9
DONT KNOW                999994.  111
OUTRANGE                 999995.    4
REFSDANS                 999997.   13
BLANK                    999998.  246
LEGITSKP                 999999. 14127
* $0                    1000000.  204
* $1-500                           24
* $501-1000                        11
* $1001-1500                        5
* $1501-2000                        6
* $2001-3000                        9
* $3001-15000                      16
* ED $1501-2000                     1
* ED $2001-3000                     1
* ED $3001-15000                    1
* DONT KNOW             1999994.    4
* REFSDANS              1999997.   11
* BLANK                 1999998.  521
* $0                    2000000.   24
* $1-500                            3
* REFSDANS              2999997.    1
* BLANK                 2999998.  489
                                ------
                          TOTAL 20092
```

```
   VAR# 0383 TQ95AB    COLS 6047-605
FROM FALL 75 THRU SUMMER 76, RECEIVE
 MONEY FROM PARENTS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.   591
$1-500                            861
$501-1000                         707
```

```
(CONT.) 0383 TQ95AB    COLS 6047-6053

$1001-1500                        401
$1501-2000                        391
$2001-3000                        505
$3001-15000                       563
ED $1-500                           7
ED $501-1000                        8
ED $1001-1500                       7
ED $1501-2000                       6
ED $2001-3000                      10
ED $3001-15000                      5
DONT KNOW                 999994.  95
OUTRANGE                  999995.   2
REFSDANS                  999997.  13
BLANK                     999998. 462
LEGITSKP                  999999. 14127
* $0                     1000000. 196
* $1-[illegible]                   14
[illegible]                        12
* [illegible]                       4
[illegible]                        11
* $20[illegible]00                  7
* $3001-15000                      12
* DONT KNOW              1999994.   5
* REFSDANS               1999997.  15
* BLANK                  1999998. 538
* $0                     2000000.  17
* $1-500                            1
* $1001-1500                        1
* REFSDANS               2999997.   1
* BLANK                  2999998. 497
                                ------
                          TOTAL 20092
```

```
   VAR# 0384 TQ95BA    COLS 6054-6060
FROM FALL 74 THRU SUMMER 75, RECEIVE
 MONEY FROM SPOUSE?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  2830
$1-500                             69
$501-1000                          29
$1001-1500                          9
$1501-2000                         18
$2001-3000                         21
$3001-15000                        30
ED $3001-15000                      1
DONT KNOW                 999994.  29
OUTRANGE                  999995.   3
REFSDANS                  999997.  10
BLANK                     999998. 1585
```

```
(CONT.) 0384 TQ95BA    COLS 6054-6060

LEGITSKP                  999999. 14127
* $0                     1000000. 230
* $1-500                            2
* $1001-1500                        2
* $1501-2000                        1
* $3001-15000                       3
* DONT KNOW              1999994.   5
* OUTRANGE               1999995.   1
* REFSDANS               1999997.  15
* BLANK                  1999998. 555
* $0                     2000000.  24
* DONT KNOW              2999994.   1
* REFSDANS               2999997.   1
* BLANK                  2999998. 491
                                ------
                          TOTAL 20092
```

```
   VAR# 0385 TQ95BB   COLS 6061-6067
FROM FALL 75 THRU SUMMER 76, RECEIVE
 MONEY FROM SPOUSE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2633
$1-500                             101
$501-1000                           44
$1001-1500                          16
$1501-2000                          22
$2001-3000                          29
$3001-15000                         35
DONT KNOW                999994.    29
OUTRANGE                 999995.     1
REFSDANS                 999997.    10
BLANK                    999998.  1714
LEGITSKP                 999999. 14127
* $0                    1000000.   209
* $1-500                             2
* $501-1000                          1
* $1001-1500                         2
* $1501-2000                         1
* $3001-15000                        2
* DONT KNOW             1999994.     5
* REFSDANS              1999997.    15
* BLANK                 1999998.   577
* $0                    2000000.    19
* DONT KNOW             2999994.     1
* REFSDANS              2999997.     1
* BLANK                 2999998.   496
                                ------
                          TOTAL  20092
```

```
   VAR# 0386 TQ95CA   COLS 6068-6074
FROM FALL 74 THRU SUMMER 75, RECEIVE
 MONEY FROM FAMILY OR FRIENDS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2724
$1-300                             159
$301-600                            62
$601-900                            12
$901-1200                           32
$1201-15000                         43
ED $1-300                            1
ED $301-600                          2
ED $1201-15000                       1
DONT KNOW                999994.    34
OUTRANGE                 999995.     2
REFSDANS                 999997.    10
BLANK                    999998.  1552
```

```
(CONT.) 0386 TQ95CA   COLS 6068-6074

LEGITSKP                 999999. 14127
* $0                    1000000.   235
* $1-300                             5
* $301-600                           2
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    15
* BLANK                 1999998.   553
* $0                    2000000.    23
* $1201-15000                        1
* REFSDANS              2999997.     1
* BLANK                 2999998.   492
                                ------
                          TOTAL  20092
```

```
   VAR# 0387 TQ95CB   COLS 6075-6081
FROM FALL 75 THRU SUMMER 76, RECEIVE
 MONEY FROM FAMILY OR FRIENDS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2568
$1-300                             158
$301-600                            50
$601-900                            16
$901-1200                           35
$1201-15000                         47
ED $1-300                            3
ED $901-1200                         1
ED $1201-15000                       1
DONT KNOW                999994.    29
OUTRANGE                 999995.     1
REFSDANS                 999997.    10
BLANK                    999998.  1715
LEGITSKP                 999999. 14127
* $0                    1000000.   217
* $1-300                             4
* $301-600                           1
* $901-1200                          1
* $1201-15000                        1
* DONT KNOW             1999994.     4
* REFSDANS              1999997.    15
* BLANK                 1999998.   571
* $0                    2000000.    18
* REFSDANS              2999997.     1
* BLANK                 2999998.   498
                                ------
                          TOTAL  20092
```

```
   VAR# 0388 TQ95DA   COLS 6082-6088
FROM FALL 74 THRU SUMMER 75, TOTAL
 MONEY FROM RELATIVER AND FRIENDS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   229
$1-500                             880
$501-1000                          747
$1001-1500                         440
$1501-2000                         418
$2001-3000                         551
$3001-25000                        585
ED $1-500                            6
ED $501-1000                         7
ED $1001-1500                        4
ED $1501-2000                        4
ED $2001-3000                        2
ED $3001-25000                      11
DONT KNOW                999994.   105
OUTRANGE                 999995.     2
REFSDANS                 999997.    14
BLANK                    999998.   629
LEGITSKP                 999999. 14127
* $0                    1000000.   215
* $1-500                            15
* $501-1000                         12
* $1001-1500                         8
* $1501-2000                         5
* $2001-3000                         9
* $3001-25000                       17
* ED $1501-2000                      1
* DONT KNOW             1999994.     5
* REFSDANS              1999997.    15
* BLANK                 1999998.   512
* $0                    2000000.    30
* $1-500                             2
* REFSDANS              2999997.     1
* BLANK                 2999998.   484
                                ------
                          TOTAL  20092
```

```
    VAR# 0399 TQ97EA    COLS 6155-6161
FROM FALL 74 THRU SUMMER 75, TOTAL
 DOLLAR VALUE FROM SAVINGS, EARNING?

                                ABSOLUTE
CATEGORY LABEL              CODE    FREQ
$0                            0.     493
$1-500                              1788
$501-1000                           1335
$1001-1500                           688
$1501-2000                           492
$2001-3000                           438
$3001-25000                          361
ED $1-500                             16
ED $501-1000                          11
ED $1001-1500                         13
ED $1501-2000                          3
ED $2001-3000                          5
ED $3001-25000                         4
DONT KNOW                999994.     126
OUTRANGE                 999995.       1
REFSDANS                 999997.      17
BLANK                    999998.     769
LEGITSKP                 999999.   12260
* $0                    1000000.     142
* $1-500                              37
* $501-1000                           15
* $1001-1500                          17
* $1501-2000                           8
* $2001-3000                           3
* $3001-25000                          8
* DONT KNOW             1999994.      10
* REFSDANS              1999997.      14
* BLANK                 1999998.     498
* $0                    2000000.      24
* $1-500                               2
* $1001-1500                           1
* DONT KNOW             2999994.       1
* REFSDANS              2999997.       1
* BLANK                 2999998.     491
                                  ------
                           TOTAL   20092
```

```
    VAR# 0400 TQ97EB    COLS 6162-6168
FROM FALL 75 THRU SUMMER 76, TOTAL
 DOLLAR VALUE FROM SAVINGS, EARNING?

                                ABSOLUTE
CATEGORY LABEL              CODE    FREQ
$0                            0.     513
$1-500                              1766
$501-1000                           1278
$1001-1500                           660
```

```
(CONT.) 0400 TQ97EB    COLS 6162-6168
$1501-2000                           462
$2001-3000                           416
$3001-25000                          399
ED $1-500                             17
ED $501-1000                          16
ED $1001-1500                          6
ED $1501-2000                          5
ED $2001-3000                          6
ED $3001-25000                         8
DONT KNOW                999994.     111
OUTRANGE                 999995.       4
REFSDANS                 999997.      18
BLANK                    999998.     875
LEGITSKP                 999999.   12260
* $0                    1000000.     146
* $1-500                              29
* $501-1000                           20
* $1001-1500                          14
* $1501-2000                           9
* $2001-3000                           4
* $3001-25000                          8
* DONT KNOW             1999994.      11
* REFSDANS              1999997.      14
* BLANK                 1999998.     497
* $0                    2000000.      24
* $1-500                               1
* $1001-1500                           1
* REFSDANS              2999997.       1
* BLANK                 2999998.     493
                                  ------
                           TOTAL   20092
```

```
    VAR# 0401 TQ98      COLS 6169-6170
ARE YOU OR WILL YOU BE IN SCHOOL FROM
 FALL 76 THRU SUMMER 77?

                                ABSOLUTE
CATEGORY LABEL              CODE    FREQ
NO                            1.    9673
DON'T KNOW                    2.    4003
YES                           3.    5814
X NO                         21.      98
X DON'T KNOW                 22.     179
XX YES                       43.     120
MULTRSP                      96.       7
REFSDANS                     97.       2
BLANK                        98.     196
LEGITSKP                     99.       0
                                  ------
                           TOTAL   20092
```

```
    VAR# 0402 TQ99A     COLS 6171-6176
ESTIMATE COST OF 76/77 TUITION?

                                ABSOLUTE
CATEGORY LABEL              CODE    FREQ
$0                            0.     341
$1-500                              2750
$501-1000                           1235
$1001-1500                           350
$1501-2000                           239
$2001-3000                           257
$3001-6000                           202
ED $1-500                             75
ED $501-1000                          18
ED $1001-1500                          6
ED $2001-3000                          2
ED $3001-6000                          1
DONT KNOW                 99994.     211
OUTRANGE                  99995.      18
REFSDANS                  99997.      15
BLANK                     99998.      94
LEGITSKP                  99999.   13676
* $0                     100000.      63
* $1-500                              72
* $501-1000                           22
* $1001-1500                           9
* $1501-2000                           6
* $2001-3000                           1
* $3001-6000                           5
* ED $1-500                            3
* DONT KNOW              199994.      21
* OUTRANGE               199995.       1
* REFSDANS               199997.       2
* BLANK                  199998.     397
                                  ------
                           TOTAL   20092
```

```
   VAR# 0403 TQ99B    COLS 6177-6182
ESTIMATE COST OF 76/77 BOOKS AND
 SUPPLIES.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   333
$1-50                             1452
$51-100                           1458
$101-150                           712
$151-200                           715
$201-2000                          744
ED $1-50                            28
ED $51-100                           6
ED $101-150                          4
ED $151-200                          5
ED $201-2000                         3
DONT KNOW                 99994.   217
OUTRANGE                  99995.    17
REFSDANS                  99997.    14
BLANK                     99998.   106
LEGITSKP                  99999. 13676
* $0                     100000.    57
* $1-50                             34
* $51-100                           32
* $101-150                          15
* $151-200                          13
* $201-2000                         11
* ED $201-2000                       1
* DONT KNOW              199994.    21
* REFSDANS               199997.     3
* BLANK                  199998.   415
                                 ------
                           TOTAL 20092
```

```
   VAR# 0404 TQ99C    COLS 6183-6188
ESTIMATE COST OF 76/77 TRANSPORTATION.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1146
$1-50                             1219
$51-100                            985
$101-200                           995
$201-4000                         1033
ED $1-50                            22
ED $51-100                           5
ED $101-200                          2
ED $201-4000                        10
DONT KNOW                 99994.   211
OUTRANGE                  99995.    11
REFSDANS                  99997.    14
BLANK                     99998.   158
```

```
(CONT.) 0404 TQ99C    COLS 6183-6188

LEGITSKP                  99999. 13676
* $0                     100000.    60
* $1-50                             29
* $51-100                           28
* $101-200                          14
* $201-4000                         24
* ED $1-50                           1
* ED $201-4000                       1
* DONT KNOW              199994.    21
* OUTRANGE               199995.     2
* REFSDANS               199997.     3
* BLANK                  199998.   419
                                 ------
                           TOTAL 20092
```

```
   VAR# 0405 TQ99D    COLS 6189-6194
ESTIMATE COST OF 76/77 OTHER
 SCHOOL-RELATED EXPENSES.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2218
$1-50                             1095
$51-100                            775
$101-200                           444
$201-4000                          445
ED $1-50                            10
ED $51-100                           4
ED $101-200                          7
ED $201-4000                         6
DONT KNOW                 99994.   221
OUTRANGE                  99995.     5
REFSDANS                  99997.    14
BLANK                     99998.   570
LEGITSKP                  99999. 13676
* $0                     100000.    99
* $1-50                             24
* $51-100                            8
* $101-200                          11
* $201-4000                          6
* DONT KNOW              199994.    22
* REFSDANS               199997.     3
* BLANK                  199998.   429
                                 ------
                           TOTAL 20092
```

```
   VAR# 0406 TQ99E    COLS 6195-6200
ESTIMATE COST OF 76/77 HOUSING AND
 MEALS.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1300
$1-500                            1051
$501-1000                          975
$1001-1500                         758
$1501-6000                        1106
ED $1-500                           10
ED $501-1000                        12
ED $1001-1500                        3
ED $1501-6000                       16
DONT KNOW                 99994.   236
OUTRANGE                  99995.    24
REFSDANS                  99997.    14
BLANK                     99998.   309
LEGITSKP                  99999. 13676
* $0                     100000.    84
* $1-500                            30
* $501-1000                         14
* $1001-1500                        10
* $1501-6000                        14
* DONT KNOW              199994.    20
* REFSDANS               199997.     3
* BLANK                  199998.   427
                                 ------
                           TOTAL 20092
   VAR# 0389 TQ95DB   COLS 6089-6095
FROM FALL 75 THRU SUMMER 76, TOTAL
 MONEY FROM RELATIVES AND FRIENDS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   398
$1-500                             818
$501-1000                          644
$1001-1500                         388
$1501-2000                         378
$2001-3000                         499
$3001-25000                        578
ED $1-500                            4
ED $501-1000                         5
ED $1001-1500                        3
ED $1501-2000                        5
ED $2001-3000                        8
ED $3001-25000                       9
DONT KNOW                999994.    87
OUTRANGE                 999995.     1
REFSDANS                 999997.    14
BLANK                    999998.   795
LEGITSKP                 999999. 14127
* $0                    1000000.   203
* $1-500                            14
* $501-1000                          8
* $1001-1500                         6
* $1501-2000                         7
* $2001-3000                         6
* $3001-25000                       15
* ED $1-500                          1
* DONT KNOW             1999994.     5
* REFSDANS              1999997.    15
* BLANK                 1999998.   534
* $0                    2000000.    23
* $1-500                             2
* REFSDANS              2999997.     1
* BLANK                 2999998.   491
                                 ------
                           TOTAL 20092
```

```
   VAR# 0390 TQ96     COLS 6096-6098
FROM FALL 74 THRU SUMMER 76, PAY COSTS
 WITH YOUR SAVINGS, EARNINGS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.  3570
YES, FALL74-SUM75             2.  1149
YES, FALL75-SUM76             3.  1017
YES, BOTH PERIODS             4.  4394
X NO                         21.   194
```

```
(CONT.) 0390 TQ96     COLS 6096-6098

XX YES F74-S75                42.     7
XX YES F75-S76                43.     7
XX YES BOTH                   44.    23
DONT KNOW                     94.     5
MULTRSP                       96.     3
REFSDANS                      97.    14
BLANK                         98.   111
LEGITSKP                      99.  8690
* NO                         101.   333
* YES, FALL74-SUM75          102.    14
* YES, FALL75-SUM76          103.     8
* YES, BOTH PERIODS          104.    33
* X NO                       121.    34
* XX YES F74-S75             142.     2
* XX YES F75-S76             143.     1
* XX YES BOTH                144.     2
* OUTRANGE                   195.     1
* REFSDANS                   197.     1
* BLANK                      198.   479
                                 ------
                           TOTAL 20092
```

```
   VAR# 0391 TQ97AA   COLS 6099-6105
FROM FALL 74 THRU SUMMER 75, AMOUNT
 PAID SCHOOL FROM SAVINGS, EARNINGS?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1148
$1-500                            2003
$501-1000                         1225
$1001-1500                         441
$1501-2000                         330
$2001-3000                         251
$3001-15000                        165
ED $1-500                           21
ED $501-1000                        14
ED $1001-1500                       10
ED $1501-2000                        2
ED $2001-3000                        2
ED $3001-15000                       4
DONT KNOW                999994.   117
OUTRANGE                 999995.     5
REFSDANS                 999997.    19
BLANK                    999998.   803
LEGITSKP                 999999. 12260
* $0                    1000000.   144
* $1-500                            42
* $501-1000                         16
* $1001-1500                         7
* $1501-2000                         5
```

```
(CONT.) 0391 TQ97AA   COLS 6099-6105

* $2001-3000                         4
* $3001-15000                        5
* ED $1001-1500                      1
* DONT KNOW             1999994.     9
* OUTRANGE              1999995.     1
* REFSDANS              1999997.    10
* BLANK                 1999998.   508
* $0                    2000000.    20
* $1-500                             1
* $1001-1500                         1
* REFSDANS              2999997.     1
* BLANK                 2999998.   497
                                 ------
                           TOTAL 20092
```

```
   VAR# 0392 TQ97AB   COLS 6106-6112
FROM FALL 75 THRU SUMMER 76. AMOUNT
 PAID SCHOOL FROM SAVINGS,EARNINGS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  1256
$1-500                            1903
$501-1000                         1127
$1001-1500                         442
$1501-2000                         309
$2001-3000                         222
$3001-15000                        169
ED $1-500                           14
ED $501-1000                         9
ED $1001-1500                        8
ED $1501-2000                        2
ED $2001-3000                        1
ED $3001-15000                       3
DONT KNOW                999994.   110
OUTRANGE                 999995.     5
REFSDANS                 999997.    20
BLANK                    999998.   960
LEGITSKP                 999999. 12260
* $0                    1000000.   149
* $1-500                            27
* $501-1000                         19
* $1001-1500                         6
* $1501-2000                         5
* $2001-3000                         3
* $3001-15000                        6
* ED $501-1000                       1
* DONT KNOW             1999994.    10
* OUTRANGE              1999995.     1
* REFSDANS              1999997.    14
* BLANK                 1999998.   511
* $0                    2000000.    18
* $1001-1500                         1
* REFSDANS              2999997.     1
* BLANK                 2999998.   500
                                 ------
                           TOTAL 20092


   VAR# 0393 TQ97BA   COLS 6113-6119
FROM FALL 74 THRU SUMMER 75. AMOUNT
 PAID SCHOOL FROM WORK-STUDY?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3897
$1-300                             199
$301-600                           205
$601-900                            94
```

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```
(CONT.) 0393 TQ97BA   COLS 6113-6119

$901-1200                           64
$1201-15000                         68
ED $301-600                          2
ED $601-900                          1
ED $1201-15000                       1
DONT KNOW                999994.    54
OUTRANGE                 999995.     2
REFSDANS                 999997.    15
BLANK                    999998.  1958
LEGITSKP                 999999. 12260
* $0                    1000000.   186
* $1-300                             8
* $301-600                           4
* $601-900                           4
* $901-1200                          2
* ED $301-600                        1
* DONT KNOW             1999994.     6
* REFSDANS              1999997.    14
* BLANK                 1999998.   527
* $0                    2000000.    19
* REFSDANS              2999997.     1
* BLANK                 2999998.   500
                                 ------
                           TOTAL 20092


   VAR# 0394 TQ97BB   COLS 6120-6126
FROM FALL 75 THRU SUMMER 76. AMOUNT
 PAID SCHOOL FROM WORK-STUDY?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3732
$1-300                             196
$301-600                           189
$601-900                           107
$901-1200                           71
$1201-15000                         60
ED $301-600                          3
ED $901-1200                         2
ED $1201-15000                       1
DONT KNOW                999994.    48
OUTRANGE                 999995.     2
REFSDANS                 999997.    16
BLANK                    999998.  2133
LEGITSKP                 999999. 12260
* $0                    1000000.   188
* $1-300                             6
* $301-600                           5
* $601-900                           1
* $1201-15000                        2
* DONT KNOW             1999994.     6
```

```
(CONT.) 0394 TQ97BB   COLS 6120-6126

* REFSDANS              1999997.    14
* BLANK                 1999998.   530
* $0                    2000000.    19
* REFSDANS              2999997.     1
* BLANK                 2999998.   500
                                 ------
                           TOTAL 20092


   VAR# 0395 TQ97CA   COLS 6127-6133
FROM FALL 74 THRU SUMMER 75. AMOUNT
 PAID SCHOOL FROM ASSISTANTSHIP?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  4298
$1-300                              23
$301-600                            12
$601-900                             4
$901-1200                            9
$1201-15000                          3
DONT KNOW                999994.    49
OUTRANGE                 999995.     3
REFSDANS                 999997.    15
BLANK                    999998.  2144
LEGITSKP                 999999. 12260
* $0                    1000000.   201
* $1-300                             3
* $601-900                           1
* DONT KNOW             1999994.     6
* REFSDANS              1999997.    14
* BLANK                 1999998.   527
* $0                    2000000.    20
* $1-300                             4
* $901-1200                          1
* REFSDANS              2999997.     1
* BLANK                 2999998.   494
                                 ------
                           TOTAL 20092
   VAR# 0396 TQ97CB   COLS 6134-6140
FROM FALL 75 THRU SUMMER 76, AMOUNT
 PAID SCHOOL FROM ASSISTANTSHIP?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
$0                          0.  4099
$1-300                            40
$301-600                          24
$601-900                          14
$901-1200                          5
$1201-15000                       17
ED $1-300                          1
ED $901-1200                       1
ED $1201-15000                     1
DONT KNOW              999994.    44
OUTRANGE               999995.     2
REFSDANS               999997.    16
BLANK                  999998.  2296
LEGITSKP               999999. 12260
* $0                  1000000.   199
* $1-300                           3
* $1201-15000                      1
* DONT KNOW           1999994.     6
* REFSDANS            1999997.    14
* BLANK               1999998.   529
* $0                  2000000.    18
* $1-300                           1
* REFSDANS            2999997.     1
* BLANK               2999998.   500
                                ------
                          TOTAL 20092
```

```
   VAR# 0397 TQ97DA   COLS 6141-6147
FROM FALL 74 THRU SUMMER 75, AMOUNT
 PAID SCHOOL FROM OTHER EARNINGS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
$0                          0.  3093
$1-500                           764
$501-1000                        322
$1001-1500                       140
$1501-2000                       117
$2001-3000                       113
$3001-15000                      141
ED $1-500                          5
ED $501-1000                       5
ED $1001-1500                      5
ED $1501-2000                      5
ED $2001-3000                      2
ED $3001-15000                     4
DONT KNOW              999994.    83
```

```
(CONT.) 0397 TQ97DA   COLS 6141-6147

OUTRANGE               999995.     3
REFSDANS               999997.    15
BLANK                  999998.  1743
LEGITSKP               999999. 12260
* $0                  1000000.   184
* $1-500                          15
* $501-1000                        4
* $1001-1500                       1
* $1501-2000                       2
* $2001-3000                       1
* $3001-15000                      1
* ED $1-500                        1
* ED $2001-3000                    1
* DONT KNOW           1999994.     7
* OUTRANGE            1999995.     1
* REFSDANS            1999997.    14
* BLANK               1999998.   520
* $0                  2000000.    18
* OUTRANGE            2999995.     1
* REFSDANS            2999997.     1
* BLANK               2999998.   500
                                ------
                          TOTAL 20092
```

```
   VAR# 0398 TQ97DB   COLS 6148-6154
FROM FALL 75 THRU SUMMER 76, AMOUNT
 PAID SCHOOL FROM OTHER EARNINGS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
$0                          0.  2933
$1-500                           757
$501-1000                        351
$1001-1500                       138
$1501-2000                       137
$2001-3000                        96
$3001-15000                      163
ED $1-500                          9
ED $501-1000                       7
ED $1001-1500                      1
ED $1501-2000                      1
ED $2001-3000                      2
ED $3001-15000                     3
DONT KNOW              999994.    76
OUTRANGE               999995.     7
REFSDANS               999997.    16
BLANK                  999998.  1863
LEGITSKP               999999. 12260
* $0                  1000000.   182
* $1-500                          12
* $501-1000                        5
```

```
(CONT.) 0398 TQ97DB   COLS 6148-6154

* $1001-1500                       3
* $1501-2000                       1
* $3001-15000                      3
* DONT KNOW           1999994.     7
* OUTRANGE            1999995.     1
* REFSDANS            1999997.    14
* BLANK               1999998.   524
* $0                  2000000.    18
* $1-500                           1
* REFSDANS            2999997.     1
* BLANK               2999998.   500
                                ------
                          TOTAL 20092
```

```
   VAR# 0407 TQ99F    COLS 6201-6206
ESTIMATE COST OF 76/77 ALL OTHER
 EXPENSES.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  1545
$1-500                           2566
$501-1000                         557
$1001-1500                        144
$1501-6000                        289
ED $0                    80000.     1
ED $1-500                          27
ED $501-1000                        6
ED $1001-1500                       3
ED $1501-6000                       6
DONT KNOW                99994.   245
OUTRANGE                 99995.    25
REFSDANS                 99997.    15
BLANK                    99998.   385
LEGITSKP                 99999. 13676
* $0                    100000.    83
* $1-500                           46
* $501-1000                        14
* $1001-1500                        5
* $1501-6000                        3
* DONT KNOW             199994.    22
* OUTRANGE              199995.     1
* REFSDANS              199997.     3
* BLANK                 199998.   425
                                 ------
                           TOTAL 20092
```

```
   VAR# 0408 TQ99GA   COLS 6207-6209
COMBINATION OF ABOVE ITEMS.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1-57                               75
BLANK                       98.  5739
LEGITSKP                    99. 13676
* 1-57                              7
* BLANK                    198.   595
                                 ------
                           TOTAL 20092
```

```
   VAR# 0409 TQ99GB   COLS 6210-6216
ESTIMATE COST OF COMBINATION OF ABOVE
 ITEMS.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.    22
$1-500                             35
$501-1000                           1
$1001-1500                          6
$1501-2000                          1
$2001-3000                          7
$3001-12000                        13
ED $1501-2000                       1
ED $3001-12000                      1
BLANK                   999998.  5727
LEGITSKP                999999. 13676
* $0                   1000000.     2
* $501-1000                         1
* ED $1-500                         1
* BLANK                1999998.   598
                                 ------
                           TOTAL 20092
```

```
   VAR# 0410 TQ99H    COLS 6217-6223
TOTAL ESTIMATE 76/77 COST.

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.    95
$1-500                            836
$501-1000                         650
$1001-1500                        641
$1501-2000                        552
$2001-3000                        995
$3001-27000                      1555
ED $1-500                          31
ED $501-1000                       23
ED $1001-1500                      18
ED $1501-2000                      16
ED $2001-3000                      25
ED $3001-27000                     37
DONT KNOW               999994.   229
OUTRANGE                999995.    14
REFSDANS                999997.    14
BLANK                   999998.    83
LEGITSKP                999999. 13676
* $0                   1000000.    62
* $1-500                           31
* $501-1000                        13
* $1001-1500                       13
* $1501-2000                       12
* $2001-3000                       17
```

```
(CONT.) 0410 TQ99H    COLS 6217-6223

* $3001-27000                      25
* ED $1-500                         1
* ED $2001-3000                     2
* DONT KNOW            1999994.    22
* REFSDANS             1999997.     3
* BLANK                1999998.   401
                                 ------
                           TOTAL 20092
```

```
   VAR# 0411 TQ100A   COLS 6224-6230
PLANS TO MEET THESE FXPENSES?  AMOUNT
 EXPECTED FROM GRANT

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3570
$1-500                            294
$501-1000                         327
$1001-1500                        155
$1501-2000                         71
$2001-3000                         32
$3001-9000                         22
ED $1-500                           1
ED $501-1000                        3
ED $1001-1500                       2
DONT KNOW               999994.    92
OUTRANGE                999995.     9
REFSDANS                999997.    18
BLANK                   999998.  1218
LEGITSKP                999999. 13676
* $0                   1000000.   139
* $1-500                            6
* $501-1000                         8
* $1001-1500                        3
* ED $3001-9000                     1
* DONT KNOW            1999994.     7
* OUTRANGE             1999995.     2
* REFSDANS             1999997.     2
* BLANK                1999998.   434
                                 ------
                           TOTAL 20092
   VAR# 0412 TQ100B   COLS 6231-6237
PLANS TO MEET THESE EXPENSES?  AMOUNT
 EXPECTED FROM FELLOWSHIP

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  4252
$1-500                             17
$501-1000                           8
$1001-1500                          6
$1501-2000                          4
$2001-3000                          5
$3001-9000                         18
DONT KNOW               999994.    55
OUTRANGE                999995.     3
REFSDANS                999997.    16
BLANK                   999998.  1428
LEGITSKP                999999. 13676
* $0                   1000000.   154
* DONT KNOW            1999994.     6
* REFSDANS             1999997.     2
* BLANK                1999998.   440
                                ------
                          TOTAL 20092
```

```
   VAR# 0413 TQ100C   COLS 6238-6244
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM SCHOLARSHIP

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3998
$1-500                            183
$501-1000                         100
$1001-7000                        103
ED $501-1000                        1
ED $1001-7000                       2
DONT KNOW               999994.    65
OUTRANGE                999995.     7
REFSDANS                999997.    16
BLANK                   999998.  1339
LEGITSKP                999999. 13676
* $0                   1000000.   148
* $1-500                            2
* $501-1000                         1
* $1001-7000                        3
* DONT KNOW            1999994.     6
* REFSDANS             1999997.     2
* BLANK                1999998.   440
                                ------
                          TOTAL 20092
```

```
   VAR# 0414 TQ100D   COLS 6245-6251
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM LOAN

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  3571
$1-500                            223
$501-1000                         272
$1001-1500                        152
$1501-2000                        108
$2001-3000                         80
$3001-5000                         41
ED $1-500                           1
ED $1501-2000                       1
ED $2001-3000                       1
ED $3001-5000                       1
DONT KNOW               999994.    83
OUTRANGE                999995.    13
REFSDANS                999997.    17
BLANK                   999998.  1250
LEGITSKP                999999. 13676
* $0                   1000000.   136
* $1-500                            4
* $501-1000                         6
* $1501-2000                        3
* $2001-3000                        1
* ED $1501-2000                     1
* DONT KNOW            1999994.     8
* REFSDANS             1999997.     2
* BLANK                1999998.   439
                                ------
                          TOTAL 20092
```

```
   VAR# 0415 TQ100E   COLS 6252-6258
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM ASSISTANTSHIP

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  4094
$1-500                             63
$501-1000                          42
$1001-1500                         27
$1501-2000                         21
$2001-3000                         30
$3001-9000                         65
ED $1001-1500                       1
DONT KNOW               999994.    53
OUTRANGE                999995.     8
REFSDANS                999997.    16
BLANK                   999998.  1394
LEGITSKP                999999. 13676
```

```
(CONT.) 0415 TQ100E   COLS 6252-6258

* $0                   1000000.   149
* $1-500                            2
* $1001-1500                        1
* $1501-2000                        1
* DONT KNOW            1999994.     6
* REFSDANS             1999997.     2
* BLANK                1999998.   441
                                ------
                          TOTAL 20092
```

```
   VAR# 0416 TQ100F   COLS 6259-6265
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM JOB

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
$0                           0.  2228
$1-500                            753
$501-1000                         476
$1001-1500                        220
$1501-2000                        214
$2001-3000                        188
$3001-25000                       466
ED $1-500                          26
ED $501-1000                        3
ED $1001-1500                       7
ED $1501-2000                       3
ED $2001-3000                       7
ED $3001-25000                     12
DONT KNOW               999994.   132
OUTRANGE                999995.    40
REFSDANS                999997.    18
BLANK                   999998.  1021
LEGITSKP                999999. 13676
* $0                   1000000.   122
* $1-500                           15
* $501-1000                         8
* $1001-1500                        4
* $1501-2000                        4
* $2001-3000                        2
* $3001-25000                       7
* ED $3001-25000                    2
* DONT KNOW            1999994.    12
* OUTRANGE             1999995.     3
* REFSDANS             1999997.     2
* BLANK                1999998.   431
                                ------
                          TOTAL 20092
   VAR# 0417 TQ100G   COLS 6266-6272
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM SPOUSE

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3582
$1-500                             226
$501-1000                          112
$1001-1500                          59
$1501-2000                          59
$2001-3000                          89
$3001-25000                        186
ED $1-500                            5
ED $501-1000                         2
ED $1001-1500                        1
ED $3001-25000                       2
DONT KNOW                  999994.  78
OUTRANGE                   999995.  15
REFSDANS                   999997.  17
BLANK                      999998. 1381
LEGITSKP                   999999. 13676
* $0                      1000000.  127
* $1-500                             7
* $501-1000                          5
* $1001-1500                         1
* $1501-2000                         1
* $3001-25000                        3
* ED $1-500                          1
* DONT KNOW               1999994.   8
* OUTRANGE                1999995.   8
* REFSDANS                1999997.   2
* BLANK                   1999998.  439
                                  ------
                             TOTAL 20092


   VAR# 0418 TQ100H   COLS 6273-6279
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM SAVINGS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2707
$1-300                             568
$301-600                           439
$601-900                           163
$901-1200                          244
$1201-15000                        393
ED $1-300                           12
ED $301-600                          4
ED $601-900                          1
ED $1201-15000                       4
DONT KNOW                  999994.  92
```

```
(CONT.) 0418 TQ100H   COLS 6273-6279

OUTRANGE                   999995.  15
REFSDANS                   999997.  19
BLANK                      999998. 1153
LEGITSKP                   999999. 13676
* $0                      1000000.  106
* $1-300                            16
* $301-600                           8
* $601-900                           1
* $901-1200                          5
* $1201-15000                        8
* ED $1-300                          1
* DONT KNOW               1999994.  11
* OUTRANGE                1999995.   6
* REFSDANS                1999997.   2
* BLANK                   1999998.  438
                                  ------
                             TOTAL 20092


   VAR# 0419 TQ100I   COLS 6280-6286
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM PARENTS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  2783
$1-500                             597
$501-1000                          371
$1001-1500                         203
$1501-2000                         194
$2001-3000                         189
$3001-15000                        223
ED $1-500                            5
ED $501-1000                         3
ED $1001-1500                        2
ED $2001-3000                        4
ED $3001-15000                       4
DONT KNOW                  999994.  98
OUTRANGE                   999995.  30
REFSDANS                   999997.  18
BLANK                      999998. 1090
LEGITSKP                   999999. 13676
* $0                      1000000.  127
* $1-500                            15
* $501-1000                          6
* $1001-1500                         1
* $1501-2000                         1
* $3001-15000                        2
* DONT KNOW               1999994.   8
* OUTRANGE                1999995.   1
* REFSDANS                1999997.   2
* BLANK                   1999998.  439
```

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(CONT.) 0419 TQ100I   COLS 6280-6286

                                  ------
                             TOTAL 20092


   VAR# 0420 TQ100J   COLS 6287-6293
PLANS TO MEET THESE EXPENSES? AMOUNT
 EXPECTED FROM FAMILY, FRIENDS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.  3891
$1-300                             127
$301-600                            28
$601-900                            22
$901-1200                           25
$1201-9000                          39
ED $1-300                            1
DONT KNOW                  999994.  59
OUTRANGE                   999995.   5
REFSDANS                   999997.  15
BLANK                      999998. 1602
LEGITSKP                   999999. 13676
* $0                      1000000.  143
* $1-300                             3
* $901-1200                          1
* DONT KNOW               1999994.   6
* REFSDANS                1999997.   2
* BLANK                   1999998.  447
                                  ------
                             TOTAL 20092
   VAR# 0421 TQ100K   COLS 6294-6300
PLANS TO MEET THESF EXPENSES? AMOUNT
 EXPECTED FROM CTHFR

                               ABSOLUTE
CATEGORY LABEL              CLDE  FREQ
$0                            0.  2749
$1-500                             346
$501-1000                          136
$1001-1500                         116
$1501-2000                          86
$2001-3000                         155
$3001-15000                        184
ED $1-500                           21
ED $501-1000                         4
ED $1001-1500                        2
ED $2001-3000                        4
ED $3001-15000                       8
DONT KNOW                999994.   150
OUTRANGE                 999995.    42
REFSDANS                 999997.    17
BLANK                    999998.  1794
LEGITSKP                 999999. 13676
* $0                    1000000.   119
* $1-500                            19
* $501-1000                          5
* $1001-1500                         2
* $1501-2000                         2
* $2001-3000                         2
* $3001-15000                        6
* ED $501-1000                       1
* ED $2001-3000                      1
* DONT KNOW             1999994.    11
* OUTRANGE              1999995.     5
* REFSDANS              1999997.     2
* BLANK                 1999998.   427
                                 ------
                            TOTAL 20092


   VAR# 0422 TQ101    COLS 6301-6302
HAVE YOU RECEIVED A BACHELOR'S DEGREE?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1. 15880
YES                           2.  3021
X NO                         21.  1013
XX YES                       42.     5
DONT KNOW                    94.     1
REFSDANS                     97.     2
BLANK                        98.   170
LEGITSKP                     99.     0
                                 ------
```

```
(CONT.) 0422 TQ101    COLS 6301-6302

                            TOTAL 20092


   VAR# 0423 TQ102    COLS 6303-6305
DID YOU FORMALLY APPLY TO GRAD. OR
 PROF. SCHOOL BEFORE 10/76?

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.  2007
YES                           2.   994
X NO                         21.     9
XX YES                       42.     4
REFSDANS                     97.     1
BLANK                        98.     6
LEGITSKP                     99. 15880
* NO                        101.   584
* YES                       102.    51
* X NO                      121.     6
* XX YES                    142.     9
* OUTRANGE                  195.     2
* BLANK                     198.   539
                                 ------
                            TOTAL 20092


   VAR# 0424 TQ103AIN COLS 6306-6308
FICE CODE INDICATOR OF FIRST CHOICE
 SCHOOL

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FICE CODE PRESENT             1.   993
LEGITSKP                     99. 17888
* FICE CODE PRESENT         101.    61
* BLANK ROUTING ERR         128.     1
* BLANK                     198.   593
* FICE CODE PRESENT         201.    24
* BLANK ROUTING ERR         228.     5
* BLANK                     298.   524
* LEGITSKP                  299.     3
                                 ------
                            TOTAL 20092
```

```
   VAR# 0425 TQ103AFC COLS 6309-6315
FICE CODE OF FIRST CHOICE SCHOOL

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FICE 1-29037                       985
OUTRANGE                 999995.     8
LEGITSKP                 999999. 17888
* FICE 1-29037                      58
* MULTRSP               1999996.     3
* BLANK                 1999998.   593
* FICE 1-29037                       6
* MULTRSP               2999996.    17
* REFSDANS              2999997.     1
* BLANK                 2999998.   530
* LEGITSKP              2999999.     3
                                 ------
                            TOTAL 20092


   VAR# 0426 TQ103ACT COLS 6316-6331
CITY OF FIRST CHOICE SCHOOL

                               ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ALPHA NUMERIC DATA                 21503
BLANK                        98.     9
* BLANK                     198.   596
* BLANK                     298.   544
                                 ------
                            TOTAL 20092
```

```
NLS TFU ITEM FREQUENCIES

   VAR# 0427 TQ103AST COLS 6332-6334
STATE OF FIRST CHOICE SCHOOL

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
AL                            1.    21
AZ                            3.     8
AR                            4.    11
CA                            5.    84
CO                            6.    18
CT                            7.    11
DE                            8.     3
DC                            9.    22
FL                           10.    31
GA                           11.    27
ID                           13.     3
IL                           14.    58
IN                           15.    25
IA                           16.    13
KS                           17.     9
KY                           18.    12
LA                           19.    26
ME                           20.     2
MD                           21.    11
MA                           22.    41
MI                           23.    40
MN                           24.     9
MS                           25.    16
MO                           26.    27
MT                           27.     3
NE                           28.     9
NV                           29.     2
NH                           30.     1
NJ                           31.    29
NM                           32.     3
NY                           33.   101
NC                           34.    35
ND                           35.     3
OH                           36.    32
OK                           37.    12
OR                           38.     4
PA                           39.    56
RI                           40.     5
SC                           41.    12
SD                           42.     1
TN                           43.    21
TX                           44.    65
UT                           45.     4
VT                           46.     1
VA                           47.    17
WA                           48.     9
WV                           49.    15
WI                           50.    11
WY                           51.     1
OUT OF COUNTRY               52.     7

(CONT.) 0427 7Q103AST COLS 6332-6334

BLANK                         98.     6
LEGITSKP                      99. 17888
* AL                         101.     2
* AZ                         103.     1
* AR                         104.     1
* CA                 [illegible]      5
* CO                         106.     1
* FL                         110.     1
* GA                         111.     1
* ID                         113.     1
* IL                         114.     2
* IN                         115.     1
* IA                         116.     1
* KS                         117.     1
* KY                         118.     1
* LA                         119.     3
* MD                         121.     1
* MA                         122.     1
* MI                         123.     4
* MN                         124.     1
* MO                         126.     3
* MT                         127.     1
* NJ                         131.     2
* NY                         133.     8
* ND                         135.     1
* OH                         136.     1
* OR                         138.     1
* PA                         139.     2
* TN                         143.     1
* TX                         144.     3
* UT                         145.     1
* VT                         146.     1
* VA                         147.     2
* WA                         148.     1
* WI                         150.     1
* BLANK                      198.   596
* AR                         204.     1
* CA                         205.     1
* FL                         210.     1
* IN                         215.     1
* OH                         236.     1
* RI                         240.     1
* REFSDANS                   297.     1
* BLANK                      298.   547
* LEGITSKP                   299.     3
                                 ------
                           TOTAL 20092

   VAR# 0428 TQ103AFS COLS 6335-6341
FIELD OF STUDY CODE FOR DEPARTMENT OR
 PROGRAM

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FOS 101-179900                     981
OUTRANGE                 999995.     7
BLANK                    999998.     5
LEGITSKP                 999999. 17888
* FOS 101-179900                    55
* BLANK                 1999998.   599
* FOS 101-179900                     5
* OUTRANGE              2999995.     2
* BLANK                 2999998.   547
* LEGITSKP              2999999.     3
                                 ------
                           TOTAL 20092

   VAR# 0429 TQ103AA  COLS 6342-6344
ACCEPTED AT FIRST CHOICE SCHOOL?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.   726
NO                            2.   232
DONT KNOW                    94.    13
REFSDANS                     97.     1
BLANK                        98.    21
LEGITSKP                     99. 17888
* YES                        101.    48
* NO                         102.     8
* DONT KNOW                  194.     1
* BLANK                      198.   597
* YES                        201.     2
* NO                         202.     4
* DONT KNOW                  294.     1
* REFSDANS                   297.     1
* BLANK                      298.   546
* LEGITSKP                   299.     3
                                 ------
                           TOTAL 20092
   VAR# 0430 TQ103AB  COLS 6345-6347
APPLIED FOR FINANCIAL ASSISTANCE AT
 FIRST CHOICE SCHOOL?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.   397
NO                           2.   557
DONT KNOW                   94.     3
REFSDANS                    97.     2
BLANK                       98.    34
LEGITSKP                    99. 17888
* YES                      101.    19
* NO                       102.    32
* BLANK                    198.   603
* YES                      201.     1
* NO                       202.     6
* BLANK                    298.   547
* LEGITSKP                 299.     3
                                ------
                          TOTAL 20092
```

```
   VAR# 0431 TQ103AC  COLS 6348-6350
OFFERED FINANCIAL ASSISTANCE AT FIRST
 CHOICE SCHOOL?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.   233
NO                           2.   709
DONT KNOW                   94.     6
REFSDANS                    97.     1
BLANK                       98.    44
LEGITSKP                    99. 17888
* YES                      101.    17
* NO                       102.    34
* BLANK                    198.   603
* NO                       202.     6
* REFSDANS                 297.     1
* BLANK                    298.   547
* LEGITSKP                 299.     3
                                ------
                          TOTAL 20092
```

```
   VAR# 0432 TQ103AD  COLS 6351-6353
ENROLLED IN FIRST CHOICE SCHOOL?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.   569
NO                           2.   378
DONT KNOW                   94.     8
OUTRANGE                    95.     1
BLANK                       98.    37
LEGITSKP                    99. 17888
* YES                      101.    35
* NO                       102.    18
* DONT KNOW                194.     1
* BLANK                    198.   600
* YES                      201.     2
* NO                       202.     5
* BLANK                    298.   547
* LEGITSKP                 299.     3
                                ------
                          TOTAL 20092
```

```
   VAR# 0433 TQ103BIN COLS 6354-6356
FICE CODE INDICATOR OF SECOND CHOICE
 SCHOOL

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FICE CODE PRESENT            1.   479
LEGITSKP                    99. 18402
* FICE CODE PRESENT        101.    14
* BLANK ROUTING ERR        128.     2
* BLANK                    198.   593
* LEGITSKP                 199.    46
* FICE CODE PRESENT        201.     1
* BLANK ROUTING ERR        228.     4
* BLANK                    298.   524
* LEGITSKP                 299.    27
                                ------
                          TOTAL 20092
```

```
   VAR# 0434 TQ103BFC COLS 6357-6363
FICE CODE OF SECOND CHOICE SCHOOL

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
FICE 1-29037                      472
OUTRANGE                999995.     7
LEGITSKP                999999. 18402
* FICE 1-29037                     14
* BLANK                1999998.   593
```

```
(CONT.) 0434 TQ103BFC COLS 6357-6363

* LEGITSKP             1999999.    46
* REFSDANS             2999997.     1
* BLANK                2999998.   530
* LEGITSKP             2999999.    27
                                ------
                          TOTAL 20092
```

```
   VAR# 0435 TQ103BCT COLS 6364-6[illegible]79
CITY OF SECOND CHOICF SCHOOL

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ALPHA NUMERIC DATA              21514
DONT KNOW                   94.     1
BLANK                       98.    14
* BLANK                    198.   593
* BLANK                    298.   530
                                ------
                          TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
     VAR# 0436 TQ103BST COLS 6380-6382
STATE OF SECOND CHOICE SCHOOL

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AL                            1.      6
AZ                            3.      2
AR                            4.      1
CA                            5.     43
CO                            6.      7
CT                            7.      5
DC                            9.     17
FL                           10.     11
GA                           11.     10
HI                           12.      2
ID                           13.      1
IL                           14.     24
IN                           15.     15
IA                           16.      6
KS                           17.      2
KY                           18.      3
LA                           19.     22
MD                           21.      6
MA                           22.     20
MI                           23.     22
MN                           24.      3
MS                           25.      2
MO                           26.     10
MT                           27.      2
NE                           28.      4
NV                           29.      1
NJ                           31.     22
NM                           32.      1
NY                           33.     72
NC                           34.     14
OH                           36.     20
OK                           37.      1
OR                           38.      3
PA                           39.     21
SC                           41.      4
SD                           42.      1
TN                           43.     13
TX                           44.     19
VT                           46.      1
VA                           47.     11
WA                           48.      6
WV                           49.      3
WI                           50.      8
WY                           51.      1
OUT OF COUNTRY               52.      2
BLANK                        98.      9
LEGITSKP                     99.  18402
* AZ                        103.      1
* CA                        105.      1
* CO                        106.      1
```

```
(CONT.) 0436 TQ103BST COLS 6380-6382

* CT                        107.      1
* DC                        109.      1
* FL                        110.      1
* GA                        111.      1
* MA                        122.      1
* NJ                        131.      2
* NY                        133.      1
* WA                        148.      1
* WI                        150.      1
* BLANK                     198.    594
* LEGITSKP                  199.     46
* REFSDANS                  297.      1
* BLANK                     298.    530
* LEGITSKP                  299.     27
                                 ------
                           TOTAL  20092


     VAR# 0437 TQ103BFS COLS 6383-6389
FIELD OF STUDY CODE FOR DEPARTMENT OR
 PROGRAM

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
FOS 101-179900                      474
OUTRANGE                 999995.      1
BLANK                    999998.      4
LEGITSKP                 999999.  18402
* FOS 101-179900                     13
* BLANK                 1999998.    594
* LEGITSKP              1999999.     46
* FOS 101-179900                      1
* BLANK                 2999998.    530
* LEGITSKP              2999999.     27
                                 ------
                           TOTAL  20092


     VAR# 0438 TQ103BA  COLS 6390-6392
ACCEPTED AT SECOND CHOICE SCHOOL?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
YES                           1.    281
NO                            2.    181
DONT KNOW                    94.      6
REFSDANS                     97.      1
BLANK                        98.     10
LEGITSKP                     99.  18402
* YES                       101.      8
* NO                        102.      5
```

```
(CONT.) 0438 TQ103BA  COLS 6390-6392

* DONT KNOW                 194.      1
* BLANK                     198.    593
* LEGITSKP                  199.     46
* NO                        202.      3
* REFSDANS                  297.      1
* BLANK                     298.    527
* LEGITSKP                  299.     27
                                 ------
                           TOTAL  20092


     VAR# 0439 TQ103BR  COLS 6393-6395
APPLIED FOR FINANCIAL ASSISTANCE AT
 SECOND CHOICE SCHOOL?

                                 ABSOLUTE
CATEGORY LABEL              CODE   FREQ
YES                           1.    215
NO                            2.    243
DONT KNOW                    94.      1
REFSDANS                     97.      2
BLANK                        98.     18
LEGITSKP                     99.  18402
* YES                       101.      5
* NO                        102.      7
* BLANK                     198.    595
* LEGITSKP                  199.     46
* NO                        202.      3
* BLANK                     298.    528
* LEGITSKP                  299.     27
                                 ------
                           TOTAL  20092
```

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NLS TFU ITEM FREQUENCIES

   VAR# 0440 TQ103BC  COLS 6396-6398
OFFERED FINANCIAL ASSISTANCE AT SECOND
 CHOICE SCHOOL?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.   108
NO                           2.   341
DONT KNOW                   94.     1
REFSDANS                    97.     2
BLANK                       98.    27
LEGITSKP                    99. 18402
* YES                      101.     2
* NO                       102.    10
* BLANK                    198.   595
* LEGITSKP                 199.    46
* NO                       202.     3
* REFSDANS                 297.     1
* BLANK                    298.   527
* LEGITSKP                 299.    27
                                ------
                          TOTAL 20092

   VAR# 0441 TQ103BD  COLS 6399-6401
ENROLLED IN SECOND CHOICE SCHOOL?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.    96
NO                           2.   357
DONT KNOW                   94.     1
REFSDANS                    97.     1
BLANK                       98.    24
LEGITSKP                    99. 18402
* YES                      101.     3
* NO                       102.     9
* DONT KNOW                194.     1
* BLANK                    198.   594
* LEGITSKP                 199.    46
* NO                       202.     3
* BLANK                    298.   528
* LEGITSKP                 299.    27
                                ------
                          TOTAL 20092

   VAR# 0442 TQ103CIN COLS 6402-6404
FICE CODE INDICATOR OF THIRD CHOICE
 SCHOOL

                                     ABSOLUTE
CATEGORY LABEL                   CODE  FREQ
FICE CODE PRESENT                  1.   334
X BLANK ROUTING ERR               28.     1
LEGITSKP                          99. 18546
* FICE CODE PRESENT              101.     7
* X BLANK ROUTING ERR            128.     1
* BLANK                          198.   593
* LEGITSKP                       199.    54
* FICE CODE PRESENT              201.     1
* X BLANK ROUTING ERR            228.     7
* BLANK                          298.   524
* LEGITSKP                       299.    24
                                      ------
                                TOTAL 20092

   VAR# 0443 TQ103CFC COLS 6405-6411
FICE CODE OF THIRD CHOICE SCHOOL

                                     ABSOLUTE
CATEGORY LABEL                   CODE  FREQ
FICE 1-29037                            327
OUTRANGE                    999995.       7
LEGITSKP                    999999. 18546
* FICE 1-29037                            7
* BLANK                    1999998.     594
* LEGITSKP                 1999999.      54
* REFSDANS                 2999997.       1
* BLANK                    2999998.     532
* LEGITSKP                 2999999.      24
                                      ------
                                TOTAL 20092

   VAR# 0444 TQ103CCT COLS 6412-6427
CITY OF THIRD CHOICE SCHOOL

                                     ABSOLUTE
CATEGORY LABEL                   CODE  FREQ
ALPHA NUMERIC DATA                    21512
DONT KNOW                         94.     2
BLANK                             98.    14
* BLANK                          198.   593
* BLANK                          298.   531
                                      ------
                                TOTAL 20092
   VAR# 0445 TQ103CST COLS 6428-6430
STATE OF THIRD CHOICE SCHOOL

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
AL                            1.     2
AZ                            3.     1
CA                            5.    37
CO                            6.     5
CT                            7.     7
DC                            9.    10
FL                           10.     4
GA                           11.     8
HI                           12.     1
ID                           13.     2
IL                           14.    29
IN                           15.     6
IA                           16.     3
KS                           17.     4
KY                           18.     4
LA                           19.    10
ME                           20.     1
MD                           21.     3
MA                           22.    15
MI                           23.     9
MN                           24.     2
MS                           25.     2
MO                           26.     5
NE                           28.     4
NH                           30.     1
NJ                           31.     9
NM                           32.     2
NY                           33.    45
NC                           34.    10
OH                           36.    11
OK                           37.     1
OR                           38.     2
PA                           39.    15
RI                           40.     5
SC                           41.     3
TN                           43.     3
TX                           44.    19
VT                           46.     1
VA                           47.     6
WA                           48.     3
WV                           49.     3
WI                           50.     4
OUT OF COUNTRY               52.     6
BLANK                        98.    11
LEGITSKP                     99. 18546
* CA                        105.     2
* IL                        114.     1
* IA                        116.     1
* NY                        133.     1
* OH                        136.     1
```

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(CONT.) 0445 TQ103CST COLS 6428-6430

* TN                        143.     1
* WA                        148.     1
* BLANK                     198.   593
* LEGITSKP                  199.    54
* REFSDANS                  297.     1
* BLANK                     298.   532
* LEGITSKP                  299.    24
                                ------
                           TOTAL 20092


   VAR# 0446 TQ103CFS COLS 6431-6437
FIELD OF STUDY CODE FOR DEPARTMENT OR
 PROGRAM

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FOS 101-179900                     327
OUTRANGE                 999995.     1
BLANK                    999998.     6
LEGITSKP                 999999. 18546
* FOS 101-179900                     7
* BLANK                 1999998.   594
* LEGITSKP              1999999.    54
* FOS 101-179900                     1
* REFSDANS              2999997.     1
* BLANK                 2999998.   531
* LEGITSKP              2999999.    24
                                ------
                           TOTAL 20092


   VAR# 0447 TQ103CA  COLS 6438-6440
ACCEPTED AT THIRD CHOICE SCHOOL?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.   195
NO                            2.   125
DONT KNOW                    94.     5
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.     7
LEGITSKP                     99. 18546
* YES                       101.     3
* NO                        102.     4
* DONT KNOW                 194.     1
* BLANK                     198.   593
* LEGITSKP                  199.    54
* YES                       201.     2
* NO                        202.     3
```

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(CONT.) 0447 TQ103CA  COLS 6438-6440

* REFSDANS                  297.     1
* BLANK                     298.   527
* LEGITSKP                  299.    24
                                ------
                           TOTAL 20092


   VAR# 0448 TQ103CR  COLS 6441-6443
APPLIED FOR FINANCIAL ASSISTANCE AT
 THIRD CHOICE SCHOOL?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.   145
NO                            2.   172
DONT KNOW                    94.     2
REFSDANS                     97.     2
BLANK                        98.    13
LEGITSKP                     99. 18546
* YES                       101.     2
* NO                        102.     4
* BLANK                     198.   595
* LEGITSKP                  199.    54
* NO                        202.     2
* REFSDANS                  297.     1
* BLANK                     298.   530
* LEGITSKP                  299.    24
                                ------
                           TOTAL 20092
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     VAR# 0449 TQ103CC   COLS 6444-6446
OFFERED FINANCIAL ASSISTANCE AT THIRD
 CHOICE SCHOOL?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
YES                         1.    72
NO                          2.   243
DONT KNOW                  94.     3
REFSDANS                   97.     2
BLANK                      98.    14
LEGITSKP                   99. 18546
* NO                      102.     6
* BLANK                   198.   595
* LEGITSKP                199.    54
* NO                      202.     2
* REFSDANS                297.     1
* BLANK                   298.   530
* LEGITSKP                299.    24
                               ------
                          TOTAL 20092
```

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     VAR# 0450 TQ103CD   COLS 6447-6449
ENROLLED IN THIRD CHOICE SCHOOL?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
YES                         1.    48
NO                          2.   268
DONT KNOW                  94.     1
REFSDANS                   97.     1
BLANK                      98.    16
LEGITSKP                   99. 18546
* YES                     101.     2
* NO                      102.     4
* DONT KNOW               194.     1
* BLANK                   198.   594
* LEGITSKP                199.    54
* NO                      202.     3
* REFSDANS                297.     1
* BLANK                   298.   529
* LEGITSKP                299.    24
                               ------
                          TOTAL 20092
```

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     VAR# 0451 TQ104     COLS 6450-6452
DESCRIBE YOUR PRESENT STATUS WITH
 RESPECT TO GRAD. OR PROF. SCHOOL

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DID GO-NOT NOW              1.   131
GOING NOW                   2.   658
NEVER WENT                  3.  1999
X DID GO-NOT NOW           21.     2
X GOING NOW                22.     1
X NEVER WENT               23.    95
XX DID GO-NOT NOW          41.     5
XX GOING NOW               42.     9
XX NEVER WENT              43.    64
XXX DID GO-NOT NOW         61.     5
XXX GOING NOW              62.     2
XXX NEVER WENT             63.    12
MULTRSP                    96.     1
REFSDANS                   97.     1
BLANK                      98.    36
LEGITSKP                   99. 15880
* DID GO-NOT NOW          101.    45
* GOING NOW               102.    42
* NEVER WENT              103.   428
* X DID GO-NOT NOW        121.    10
* X GOING NOW             122.     3
* X NEVER WENT            123.    43
* XX DID GO-NOT NOW       141.     6
* XX GOING NOW            142.     4
* XX NEVER WENT           143.    35
* XXX DID GO-NOT NOW      161.     6
* XXX GOING NOW           162.     1
* XXX NEVER WENT          163.     2
* OUTRANGE                195.     5
* REFSDANS                197.     1
* BLANK                   198.   560
                               ------
                          TOTAL 20092
```

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     VAR# 0452 TQ105A    COLS 6453-6455
WHY NOT ATTENDING GRAD. OR PROF.
 SCHOOL? LACK OF INTEREST.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
NO INTEREST                 1.   281
LEGITSKP                   99. 18387
* NO INTEREST             101.   128
* BLANK                   198.   201
* LEGITSKP                199.   419
* NO INTEREST             201.    25
* OUTRANGE                295.     3
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(CONT.) 0452 TQ105A    COLS 6453-6455

* BLANK                   298.   528
* LEGITSKP                299.   120
                               ------
                          TOTAL 20092
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     VAR# 0453 TQ105B    COLS 6456-6458
WHY NOT ATTENDING GRAD. OR PROF.
 SCHOOL? FAMILY RESPONSIBILITIES

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FAMILY OBLIGATIONS          2.   182
LEGITSKP                   99. 18486
* FAMILY OBLIGATIONS      102.   114
* BLANK                   198.   201
* LEGITSKP                199.   433
* FAMILY OBLIGATIONS      202.    48
* OUTRANGE                295.     4
* BLANK                   298.   528
* LEGITSKP                299.    96
                               ------
                          TOTAL 20092
```

```
     VAR# 0454 TQ105C    COLS 6459-6461
WHY NOT ATTENDING GRAD. OR PROF.
 SCHOOL? I WAS REFUSED A LOAN.

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
WAS REFUSED A LOAN          3.    15
LEGITSKP                   99. 18653
* WAS REFUSED A LOAN      103.     3
* BLANK                   198.   201
* LEGITSKP                199.   544
* WAS REFUSED A LOAN      203.     7
* OUTRANGE                295.     3
* BLANK                   298.   528
* LEGITSKP                299.   138
                               ------
                          TOTAL 20092
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       VAR# 0455 TQ105D    COLS 6462-6464
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? CAN'T AFFORD AT PRESENT

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    CAN'T AFFORD IT NOW         4.    941
    LEGITSKP                   99.  17727
    * CAN'T AFFORD IT NOW     104.    202
    * BLANK                   198.    201
    * LEGITSKP                199.    345
    * CAN'T AFFORD IT NOW     204.     50
    * OUTRANGE                295.      2
    * BLANK                   298.    528
    * LEGITSKP                299.     96
                                   ------
                             TOTAL  20092


       VAR# 0456 TQ105E    COLS 6465-6467
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? GOOD INCOME WITHOUT ATTEND

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    EARN ENOUGH WITHOUT         5.    510
    LEGITSKP                   99.  18158
    * EARN ENOUGH WITHOUT     105.    131
    * BLANK                   198.    201
    * LEGITSKP                199.    416
    * EARN ENOUGH WITHOUT     205.     21
    * OUTRANGE                295.      4
    * BLANK                   298.    528
    * LEGITSKP                299.    123
                                   ------
                             TOTAL  20092


       VAR# 0457 TQ105F    COLS 6468-6470
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? WANT MORE WORK EXPERIENCE

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    WANT WORK EXP NOW           6.   1077
    LEGITSKP                   99.  17591
    * WANT WORK EXP NOW       106.    124
    * OUTRANGE                195.      1
    * BLANK                   198.    201
    * LEGITSKP                199.    422
    * WANT WORK EXP NOW       206.     22
    * OUTRANGE                295.      2
    * BLANK                   298.    528
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    (CONT.) 0457 TQ105F    COLS 6468-6470

    * LEGITSKP                299.    124
                                   ------
                             TOTAL  20092


       VAR# 0458 TQ105G    COLS 6471-6473
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? CAREER GOALS UNCERTAIN

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    GOALS UNCERTAIN             7.    537
    OUTRANGE                   95.      1
    LEGITSKP                   99.  18130
    * GOALS UNCERTAIN         107.    130
    * OUTRANGE                195.      1
    * BLANK                   198.    201
    * LEGITSKP                199.    416
    * GOALS UNCERTAIN         207.     31
    * OUTRANGE                295.      2
    * BLANK                   298.    528
    * LEGITSKP                299.    115
                                   ------
                             TOTAL  20092


       VAR# 0459 TQ105H    COLS 6474-6476
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? NO ADVANCED DEGREE NEEDED

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    CAN SUCCEED WITHOUT         8.    408
    LEGITSKP                   99.  18260
    * CAN SUCCEED WITHOUT     108.    121
    * BLANK                   198.    201
    * LEGITSKP                199.    426
    * CAN SUCCEED WITHOUT     208.     16
    * OUTRANGE                295.      4
    * BLANK                   298.    528
    * LEGITSKP                299.    128
                                   ------
                             TOTAL  20092
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       VAR# 0460 TQ105I    COLS 6477-6479
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? TIRED OF SCHOOL

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    I'M TIRED OF SCHOOL         9.    714
    LEGITSKP                   99.  17954
    * I'M TIRED OF SCHOOI     109.    102
    * BLANK                   198.    201
    * LEGITSKP                199.    445
    * I'M TIRED OF SCHOOI     209.     15
    * OUTRANGE                295.      2
    * BLANK                   298.    528
    * LEGITSKP                299.    131
                                   ------
                             TOTAL  20092


       VAR# 0461 TQ105J    COLS 6480-6482
    WHY NOT ATTENDING GRAD. OR PROF.
     SCHOOL? NOT ACCEPTED AT CHOICE

                                    ABSOLUTE
    CATEGORY LABEL            CODE   FREQ
    WASN'T ACCEPTED            10.     63
    LEGITSKP                   99.  18605
    * WASN'T ACCEPTED         110.     19
    * BLANK                   198.    201
    * LEGITSKP                199.    528
    * WASN'T ACCEPTED         210.      4
    * OUTRANGE                295.      2
    * BLANK                   298.    528
    * LEGITSKP                299.    142
                                   ------
                             TOTAL  20092
     VAR# 0462 TQ105K   COLS 6483-6485
WHY NOT ATTENDING GRAD. OR PROF.
 SCHOOL? HEALTH PROBLEMS OR HANDICAP

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HEALTH OR HANDICAP         11.    13
LEGITSKP                   99. 18655
* HEALTH OR HANDICAP      111.     7
* BLANK                   198.   201
* LEGITSKP                199.   540
* HEALTH OR HANDICAP      211.     5
* OUTRANGE                295.     2
* BLANK                   298.   528
* LEGITSKP                299.   141
                                ------
                         TOTAL 20092


     VAR# 0463 TQ105L   COLS 6486-6488
WHY NOT ATTENDING GRAD. OR PROF.
 SCHOOL? OTHER

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
OTHER                      12.   242
LEGITSKP                   99. 18426
* OTHER                   112.   110
* OUTRANGE                195.     1
* BLANK                   198.   201
* LEGITSKP                199.   436
* OTHER                   212.    17
* OUTRANGE                295.     2
* BLANK                   298.   528
* LEGITSKP                299.   129
                                ------
                         TOTAL 20092


     VAR# 0464 TQ106A   COLS 6489-6491
HOW IMPORTANT IN DECISION TO ATTEND?
 OBTAINING CAREER CREDENTIALS

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DETERMINING FACTOR          1.   554
IMPORTANT                   2.   185
NOT IMPORTANT               3.    29
DID NOT CONSIDER            4.    16
MULTRSP                    96.     1
BLANK                      98.     4
LEGITSKP                   99. 17879
* DETERMINING FACTOR      101.   131
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(CONT.) 0464 TQ106A   COLS 6489-6491

* IMPORTANT               102.    55
* NOT IMPORTANT           103.     6
* DID NOT CONSIDER        104.    11
* BLANK                   198.   545
* DETERMINING FACTOR      201.   112
* IMPORTANT               202.   100
* NOT IMPORTANT           203.    22
* DID NOT CONSIDER        204.    31
* OUTRANGE                295.     2
* MULTRSP                 296.     2
* BLANK                   298.   407
                                ------
                         TOTAL 20092


     VAR# 0465 TQ106B   COLS 6492-6494
HOW IMPORTANT IN DECISION TO ATTEND?
 NO SATISFACTORY JOB AVAILABLE

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DETERMINING FACTOR          1.    88
IMPORTANT                   2.   216
NOT IMPORTANT               3.   234
DID NOT CONSIDER            4.   233
BLANK                      98.    18
LEGITSKP                   99. 17879
* DETERMINING FACTOR      101.    37
* IMPORTANT               102.    55
* NOT IMPORTANT           103.    69
* DID NOT CONSIDER        104.    37
* BLANK                   198.   550
* DETERMINING FACTOR      201.    54
* IMPORTANT               202.    82
* NOT IMPORTANT           203.    75
* DID NOT CONSIDER        204.    48
* OUTRANGE                295.     2
* BLANK                   298.   415
                                ------
                         TOTAL 20092


     VAR# 0466 TQ106C   COLS 6495-6497
HOW IMPORTANT IN DECISION TO ATTEND?
 BETTER SALARY

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DETERMINING FACTOR          1.   197
IMPORTANT                   2.   337
NOT IMPORTANT               3.   152
```

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(CONT.) 0466 TQ106C   COLS 6495-6497

DID NOT CONSIDER            4.    96
BLANK                      98.     7
LEGITSKP                   99. 17879
* DETERMINING FACTOR      101.    72
* IMPORTANT               102.    86
* NOT IMPORTANT           103.    24
* DID NOT CONSIDER        104.    19
* BLANK                   198.   547
* DETERMINING FACTOR      201.    96
* IMPORTANT               202.   110
* NOT IMPORTANT           203.    29
* DID NOT CONSIDER        204.    29
* OUTRANGE                295.     2
* MULTRSP                 296.     1
* BLANK                   298.   409
                                ------
                         TOTAL 20092


     VAR# 0467 TQ106D   COLS 6498-6500
HOW IMPORTANT IN DECISION TO ATTEND?
 ENJOY SCHOOL

                             ABSOLUTE
CATEGORY LABEL            CODE  FREQ
DETERMINING FACTOR          1.   166
IMPORTANT                   2.   363
NOT IMPORTANT               3.   177
DID NOT CONSIDER            4.    72
MULTRSP                    96.     1
BLANK                      98.    10
LEGITSKP                   99. 17879
* DETERMINING FACTOR      101.    38
* IMPORTANT               102.    92
* NOT IMPORTANT           103.    49
* DID NOT CONSIDER        104.    21
* BLANK                   198.   548
* DETERMINING FACTOR      201.    49
* IMPORTANT               202.   100
* NOT IMPORTANT           203.    64
* DID NOT CONSIDER        204.    45
* OUTRANGE                295.     2
* BLANK                   298.   416
                                ------
                         TOTAL 20092
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VAR# 0468 TQ106E   COLS 6501-6503
HOW IMPORTANT IN DECISION TO ATTEND?
 INTEREST IN SUBJECT MATTER

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   417
IMPORTANT                     2.   316
NOT IMPORTANT                 3.    32
DID NOT CONSIDER              4.    16
BLANK                        98.     8
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.   109
* IMPORTANT                 102.    79
* NOT IMPORTANT             103.     6
* DID NOT CONSIDER          104.     6
* BLANK                     198.   548
* DETERMINING FACTOR        201.   105
* IMPORTANT                 202.   119
* NOT IMPORTANT             203.    20
* DID NOT CONSIDER          204.    22
* OUTRANGE                  295.     2
* BLANK                     298.   408
                                ------
                          TOTAL 20092
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VAR# 0469 TQ106F   COLS 6504-6506
HOW IMPORTANT IN DECISION TO ATTEND?
 BETTER JOB OPPORTUNITIES

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   363
IMPORTANT                     2.   299
NOT IMPORTANT                 3.    66
DID NOT CONSIDER              4.    54
BLANK                        98.     7
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.   104
* IMPORTANT                 102.    77
* NOT IMPORTANT             103.    10
* DID NOT CONSIDER          104.     9
* BLANK                     198.   548
* DETERMINING FACTOR        201.   123
* IMPORTANT                 202.   107
* NOT IMPORTANT             203.    12
* DID NOT CONSIDER          204.    22
* OUTRANGE                  295.     2
* MULTRSP                   296.     2
* BLANK                     298.   408
                                ------
                          TOTAL 20092
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VAR# 0470 TQ106G   COLS 6507-6509
HOW IMPORTANT IN DECISION TO ATTEND?
 OTHER

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    61
IMPORTANT                     2.    12
NOT IMPORTANT                 3.    23
DID NOT CONSIDER              4.   168
BLANK                        98.   525
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    13
* IMPORTANT                 102.     3
* NOT IMPORTANT             103.     3
* DID NOT CONSIDER          104.    32
* MULTRSP                   196.     1
* BLANK                     198.   696
* DETERMINING FACTOR        201.    25
* IMPORTANT                 202.    14
* NOT IMPORTANT             203.     3
* DID NOT CONSIDER          204.    34
* OUTRANGE                  295.     2
* MULTRSP                   296.     1
* BLANK                     298.   597
                                ------
                          TOTAL 20092
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VAR# 0471 TQ107A   COLS 6510-6512
HOW IMPORTANT IN CHOICE OF SCHOOL?
 COST OF ATTENDING

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   156
IMPORTANT                     2.   291
NOT IMPORTANT                 3.   217
DID NOT CONSIDER              4.   121
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.     2
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    46
* IMPORTANT                 102.    60
* NOT IMPORTANT             103.    50
* DID NOT CONSIDER          104.    18
* BLANK                     198.   574
* DETERMINING FACTOR        201.    67
* IMPORTANT                 202.    92
* NOT IMPORTANT             203.    69
* DID NOT CONSIDER          204.    34
* MULTRSP                   296.     1
* BLANK                     298.   413
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(CONT.) 0471 TQ107A   COLS 6510-6512

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                          TOTAL 20092
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VAR# 0472 TQ107B   COLS 6513-6515
HOW IMPORTANT IN CHOICE OF SCHOOL?
 AVAILABILITY OF FINANCIAL AID

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   133
IMPORTANT                     2.   166
NOT IMPORTANT                 3.   248
DID NOT CONSIDER              4.   235
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.     5
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    30
* IMPORTANT                 102.    42
* NOT IMPORTANT             103.    62
* DID NOT CONSIDER          104.    43
* BLANK                     198.   571
* DETERMINING FACTOR        201.    43
* IMPORTANT                 202.    75
* NOT IMPORTANT             203.    80
* DID NOT CONSIDER          204.    61
* BLANK                     298.   417
                                ------
                          TOTAL 20092
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   VAR# 0473 TQ107C   COLS 6516-6518
HOW IMPORTANT IN CHOICE OF SCHOOL?
 RECOMMENDATION OF PROFESSOR

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    91
IMPORTANT                     2.   225
NOT IMPORTANT                 3.   233
DID NOT CONSIDER              4.   229
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.     9
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    17
* IMPORTANT                 102.    38
* NOT IMPORTANT             103.    62
* DID NOT CONSIDER          104.    57
* BLANK                     198.   574
* DETERMINING FACTOR        201.    14
* IMPORTANT                 202.    52
* NOT IMPORTANT             203.    85
* DID NOT CONSIDER          204.   105
* BLANK                     298.   420
                                 ------
                           TOTAL 20092


   VAR# 0474 TQ107D   COLS 6519-6521
HOW IMPORTANT IN CHOICE OF SCHOOL?
 PRESENCE OF PARTICULAR PROFESSOR

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    77
IMPORTANT                     2.   111
NOT IMPORTANT                 3.   283
DID NOT CONSIDER              4.   307
OUTRANGE                     95.     1
REFSDANS                     97.     1
BLANK                        98.     9
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    18
* IMPORTANT                 102.    22
* NOT IMPORTANT             103.    74
* DID NOT CONSIDER          104.    59
* MULTRSP                   196.     2
* BLANK                     198.   573
* DETERMINING FACTOR        201.    20
* IMPORTANT                 202.    38
* NOT IMPORTANT             203.    87
* DID NOT CONSIDER          204.   110
* MULTRSP                   296.     3
* BLANK                     298.   418
```

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(CONT.) 0474 TQ107D   COLS 6519-6521

                                 ------
                           TOTAL 20092


   VAR# 0475 TQ107E   COLS 6522-6524
HOW IMPORTANT IN CHOICE OF SCHOOL?
 QUALITY OF DEPARTMENT

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   255
IMPORTANT                     2.   346
NOT IMPORTANT                 3.    89
DID NOT CONSIDER              4.    87
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.    10
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    46
* IMPORTANT                 102.    84
* NOT IMPORTANT             103.    30
* DID NOT CONSIDER          104.    13
* BLANK                     198.   575
* DETERMINING FACTOR        201.    41
* IMPORTANT                 202.   105
* NOT IMPORTANT             203.    50
* DID NOT CONSIDER          204.    57
* BLANK                     298.   423
                                 ------
                           TOTAL 20092


   VAR# 0476 TQ107F   COLS 6525-6527
HOW IMPORTANT IN CHOICE OF SCHOOL?
 REPUTATION OF SCHOOL

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   261
IMPORTANT                     2.   382
NOT IMPORTANT                 3.    78
DID NOT CONSIDER              4.    61
REFSDANS                     97.     1
BLANK                        98.     6
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    50
* IMPORTANT                 102.    89
* NOT IMPORTANT             103.    19
* DID NOT CONSIDER          104.    14
* BLANK                     198.   576
* DETERMINING FACTOR        201.    58
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(CONT.) 0476 TQ107F   COLS 6525-6527

* IMPORTANT                 202.   111
* NOT IMPORTANT             203.    48
* DID NOT CONSIDER          204.    39
* OUTRANGE                  295.     1
* MULTRSP                   296.     1
* BLANK                     298.   418
                                 ------
                           TOTAL 20092


   VAR# 0477 TQ107G   COLS 6528-6530
HOW IMPORTANT IN CHOICE OF SCHOOL?
 LOCATION

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.   301
IMPORTANT                     2.   307
NOT IMPORTANT                 3.   129
DID NOT CONSIDER              4.    44
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.     6
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    73
* IMPORTANT                 102.    65
* NOT IMPORTANT             103.    26
* DID NOT CONSIDER          104.    11
* BLANK                     198.   573
* DETERMINING FACTOR        201.    74
* IMPORTANT                 202.   111
* NOT IMPORTANT             203.    38
* DID NOT CONSIDER          204.    33
* OUTRANGE                  295.     1
* MULTRSP                   296.     2
* BLANK                     298.   417
                                 ------
                           TOTAL 20092
   VAR# 0478 TQ107H    COLS 6531-6533
HOW IMPORTANT IN CHOICE OF SCHOOL?
 LIBRARY FACILITIES

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    76
IMPORTANT                     2.   255
NOT IMPORTANT                 3.   226
DID NOT CONSIDER              4.   219
REFSDANS                     97.     1
BLANK                        98.    12
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    17
* IMPORTANT                 102.    58
* NOT IMPORTANT             103.    58
* DID NOT CONSIDER          104.    41
* BLANK                     198.   574
* DETERMINING FACTOR        201.    30
* IMPORTANT                 202.    87
* NOT IMPORTANT             203.    73
* DID NOT CONSIDER          204.    62
* MULTRSP                   296.     1
* BLANK                     298.   423
                                 ------
                           TOTAL 20092
```

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   VAR# 0479 TQ107I    COLS 6534-6536
HOW IMPORTANT IN CHOICE OF SCHOOL?
 CLOSE TO SPOUSE'S SCHOOL/WORK

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    74
IMPORTANT                     2.    61
NOT IMPORTANT                 3.   155
DID NOT CONSIDER              4.   470
REFSDANS                     97.     1
BLANK                        98.    28
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    21
* IMPORTANT                 102.    15
* NOT IMPORTANT             103.    54
* DID NOT CONSIDER          104.    75
* MULTRSP                   196.     1
* BLANK                     198.   582
* DETERMINING FACTOR        201.    22
* IMPORTANT                 202.    51
* NOT IMPORTANT             203.    78
* DID NOT CONSIDER          204.    96
* BLANK                     298.   429
                                 ------
                           TOTAL 20092
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   VAR# 0480 TQ107J    COLS 6537-6539
HOW IMPORTANT IN CHOICE OF SCHOOL?
 OTHER

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DETERMINING FACTOR            1.    75
IMPORTANT                     2.    14
NOT IMPORTANT                 3.    23
DID NOT CONSIDER              4.   178
REFSDANS                     97.     1
BLANK                        98.   498
LEGITSKP                     99. 17879
* DETERMINING FACTOR        101.    19
* IMPORTANT                 102.     4
* NOT IMPORTANT             103.     6
* DID NOT CONSIDER          104.    23
* BLANK                     198.   696
* DETERMINING FACTOR        201.    15
* IMPORTANT                 202.    14
* NOT IMPORTANT             203.    17
* DID NOT CONSIDER          204.    44
* MULTRSP                   296.     1
* BLANK                     298.   585
                                 ------
                           TOTAL 20092
```

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   VAR# 0481 TQ108     COLS 6540-6541
SINCE 10/74, HAVE YOU PARTICIPATED IN
 TRAINING PROGRAMS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1. 14524
YES                           2.  5180
X NO                         21.   202
XX YES                       42.    62
MULTRSP                      96.     1
REFSDANS                     97.     1
BLANK                        98.   122
LEGITSKP                     99.     0
                                 ------
                           TOTAL 20092
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```
   VAR# 0482 TQ109A    COLS 6542-6544
WHAT TYPE OF TRAINING PROGRAM?  ARMED
 FORCES

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ARMED FORCES                  1.   722
OUTRANGE                     95.     1
BLANK                        98.    24
LEGITSKP                     99. 18957
* ARMED FORCES              101.    21
* DONT KNOW                 194.     1
* BLANK                     198.   263
* LEGITSKP                  199.   103
                                 ------
                           TOTAL 20092
```

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   VAR# 0483 TQ109B    COLS 6545-6547
WHAT TYPE OF TRAINING PROGRAM?
 ON-THE-JOB

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ON THE JOB                    2.  3212
BLANK                        98.    24
LEGITSKP                     99. 16468
* ON THE JOB                102.    43
* DONT KNOW                 194.     1
* OUTRANGE                  195.     1
* BLANK                     198.   263
* LEGITSKP                  199.    80
                                 ------
                           TOTAL 20092
   VAR# 0484 TQ109C   COLS 6548-6550
WHAT TYPE OF TRAINING PROGRAM?
 EMPLOYER-PROVIDED PROGRAM

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
EMPL NOT ON-THE-JOB          3.  1320
BLANK                       98.    24
LEGITSKP                    99. 18360
* EMPL NOT ON-THE-JOB      103.    17
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   107
                                ------
                          TOTAL 20092
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```
   VAR# 0485 TQ109D   COLS 6551-6553
WHAT TYPE OF TRAINING PROGRAM?  FORMAL
 REGISTERED APPRENTICESHIP

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
REG APPRENTICESHIP           4.   226
BLANK                       98.    24
LEGITSKP                    99. 19454
* REG APPRENTICESHIP       104.     5
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   119
                                ------
                          TOTAL 20092
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   VAR# 0486 TQ109E   COLS 6554-6556
WHAT TYPE OF TRAINING PROGRAM?
 MANPOWER DEVELOPMENT AND TRAINING

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
MDTA                         5.   138
BLANK                       98.    24
LEGITSKP                    99. 19542
* MDTA                     105.     5
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   119
                                ------
                          TOTAL 20092
```

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   VAR# 0487 TQ109F   COLS 6557-6559
WHAT TYPE OF TRAINING PROGRAM?  WORK
 INCENTIVE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
WORK INCENTIVE               6.    54
BLANK                       98.    24
LEGITSKP                    99. 19626
* WORK INCENTIVE           106.     1
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* BLANK                    198.   263
* LEGITSKP                 199.   122
                                ------
                          TOTAL 20092
```

```
   VAR# 0488 TQ109G   COLS 6560-6562
WHAT TYPE OF TRAINING PROGRAM?
 NEIGHBORHOOD YOUTH CORPS

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NYC                          7.    39
BLANK                       98.    24
LEGITSKP                    99. 19641
* NYC                      107.     2
* DONT KNOW                194.     1
* OUTRANGE                 195.     1
* BLANK                    198.   263
* LEGITSKP                 199.   121
                                ------
                          TOTAL 20092
```

```
   VAR# 0489 TQ109H   COLS 6563-6565
WHAT TYPE OF TRAINING PROGRAM?  CETA

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
CETA                         8.   140
BLANK                       98.    24
LEGITSKP                    99. 19540
* CETA                     108.     3
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   121
                                ------
                          TOTAL 20092
```

```
   VAR# 0490 TQ109I   COLS 6566-6568
WHAT TYPE OF TRAINING PROGRAM?  OTHER
 MANPOWER PROGRAM

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER MNPR PGM               9.    46
BLANK                       98.    24
LEGITSKP                    99. 19634
* OTHER MNPR PGM           109.     1
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   123
                                ------
                          TOTAL 20092
```

```
   VAR# 0491 TQ109J   COLS 6569-6571
WHAT TYPE OF TRAINING PROGRAM?
 CORRESPONDENCE COURSE

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
CORRESPONDENCE              10.   491
BLANK                       98.    24
LEGITSKP                    99. 19189
* CORRESPONDENCE           110.     5
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.   119
                                ------
                          TOTAL 20092
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   VAR# 0492 TQ109K   COLS 6572-6574
WHAT TYPE OF TRAINING PROGRAM?
 NON-CREDIT FOR PERSONAL ENRICHMENT

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NON-CREDIT COURSES          11.   947
BLANK                       98.    24
LEGITSKP                    99. 18733
* NON-CREDIT COURSES       111.    21
* DONT KNOW                194.     1
* MULTRSP                  196.     1
* BLANK                    198.   263
* LEGITSKP                 199.   102
                                ------
                          TOTAL 20092
   VAR# 0493 TQ109L   COLS 6575-6577
WHAT TYPE OF TRAINING PROGRAM?  OTHER

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                       12.   488
REFSDANS                    97.     1
BLANK                       98.    24
LEGITSKP                    99. 19191
* OTHER                    112.    29
* DONT KNOW                194.     1
* BLANK                    198.   263
* LEGITSKP                 199.    95
                                ------
                           TOTAL 20092


   VAR# 0494 TQ110    COLS 6578-6580
WERE YOU BEING TRAINED FOR SOME TYPE
 OF WORK?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1.   756
YES                          2.  4249
X NO                        21.    48
XX YES                      42.    23
MULTRSP                     96.     4
BLANK                       98.   100
LEGITSKP                    99. 14524
* NO                       101.    88
* YES                      102.    62
* X NO                     121.    13
* XX YES                   142.     6
* OUTRANGE                 195.     7
* BLANK                    198.   212
                                ------
                           TOTAL 20092


   VAR# 0495 TQ111    COLS 6581-6584
WHAT TYPE OF WORK WERE YOU BEING
 TRAINED FOR OR LEARNING ABOUT?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
CENSUS 1-987,992                 4088
DONT KNOW                  994.    15
OUTHANGE                   995.    68
MULTRSP                    996.    77
REFSDANS                   997.     1
LEGITSKP                   999. 15280
* CENSUS 1-987,992                131
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(CONT.) 0495 TQ111     COLS 6581-6584

* OUTRANGE                1995.     3
* MULTRSP                 1996.     4
* BLANK                   1998.   187
* CENSUS 1-987,992                 20
* OUTRANGE                2995.     5
* MULTRSP                 2996.     2
* BLANK                   2998.   211
                                ------
                          TOTAL 20092


   VAR# 0496 TQ112    COLS 6585-6587
HOW LONG DOES THIS PROGRAM LAST?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
LT ONE MONTH                 1.  1375
1 - 5 MONTHS                 2.  1811
6 - 11MONTHS                 3.   591
1 YR OR MORE                 4.  1218
DONT KNOW                   94.    11
OUTRANGE                    95.    12
MULTRSP                     96.    14
BLANK                       98.   148
LEGITSKP                    99. 14524
* LT ONE MONTH             101.    32
* 1 - 5 MONTHS             102.    30
* 6 - 11MONTHS             103.    11
* 1 YR OR MORE             104.    36
* OUTRANGE                 195.     1
* BLANK                    198.   278
                                ------
                          TOTAL 20092


   VAR# 0497 TQ113    COLS 6588-6590
HAVE YOU COMPLETED THIS PROGRAM?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.  3556
NO, LEFT BEFORE END          2.   326
NO, STILL ENROLLED           3.  1119
OUTRANGE                    95.     3
MULTRSP                     96.    11
BLANK                       98.   165
LEGITSKP                    99. 14524
* YES                      101.    65
* NO, LEFT BEFORE END      102.    17
* NO, STILL ENROLLED       103.    26
* OUTRANGE                 195.     1
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(CONT.) 0497 TQ113     COLS 6588-6590

* MULTRSP                  196.     1
* BLANK                    198.   278
                                ------
                          TOTAL 20092


   VAR# 0498 TQ114    COLS 6591-6593
HAVE YOU USED THIS TRAINING?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
YES                          1.  4092
NO                           2.   974
OUTRANGE                    95.     1
MULTRSP                     96.     1
BLANK                       98.   112
LEGITSKP                    99. 14524
* YES                      101.    63
* NO                       102.    61
* OUTRANGE                 195.     2
* BLANK                    198.   262
                                ------
                          TOTAL 20092
   VAR# 0499 TQ115    COLS 6594-6596
DESCIBE ASSISTANCE RECEIVED FROM
 TRAINING PROGRAM IN FINDING JOB

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NOT APPLICABLE                1.  3422
DIDN'T NEED IT                2.   661
NEEDED BUT GOT NONE           3.   173
CENTER PROVIDED INFO          4.   330
CENTER ARRANGED IT            5.   344
DONT KNOW                    94.     4
OUTRANGE                     95.     8
MULTRSP                      96.    19
BLANK                        98.   219
LEGITSKP                     99. 14524
* NOT APPLICABLE            101.    56
* DIDN'T NEED IT            102.    22
* NEEDED BUT GOT NONE       103.    23
* CENTER PROVIDED INF       104.     9
* CENTER ARRANGED IT        105.    12
* OUTRANGE                  195.     3
* MULTRSP                   196.     2
* BLANK                     198.   261
                                 ------
                           TOTAL 20092
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   VAR# 0500 TQ116    COLS 6597-6598
SINCE 10/74, HAVE YOU LOOKED FOR JOB
 USING LEARNED SKILLS?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO, DIDN'T ATTEND             1.  7916
NO, DID ATTEND                2.  4656
YES                           3.  6186
X NO, DIDN'T ATTEND          21.   265
X NO, DID ATTEND             22.   229
XX YES                       43.    24
DONT KNOW                    94.     1
OUTRANGE                     95.     4
MULTRSP                      96.     3
BLANK                        98.   808
LEGITSKP                     99.     0
                                 ------
                           TOTAL 20092
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   VAR# 0501 TQ117    COLS 6599-6601
DID YOU FIND WORK FOR WHICH YOU COULD
 USE LEARNED SKILLS?

                                ABSOLUTE
CATEGORY LABFL              CODE  FREQ
YES, NEAR TRAINING            1.  2110
YES, ELSEWHERE                2.  1447
YES, BOTH OF ABOVE            3.   734
NO                            4.  1877
DONT KNOW                    94.     1
MULTRSP                      96.    17
LEGITSKP                     99. 12572
* YES, NEAR TRAINING        101.   159
* YES, ELSEWHERE            102.    44
* YES, BOTH OF ABOVE        103.    46
* NO                        104.   310
* DONT KNOW                 194.     1
* OUTRANGE                  195.     1
* BLANK                     198.   773
                                 ------
                           TOTAL 20092
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```
   VAR# 0502 TQ118    COLS 6602-6603
SINCE 10/74, HAVE YOU SERVED IN ARMED
 FORCES?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1. 18346
YES, NAT GD OR RES            2.   153
YES, ACTIVE DUTY              3.  1318
XNO                          21.    79
XYES,NAT GD OR RES           22.    27
XXYES,ACTIVE DUTY            43.     2
MULTRSP                      96.     5
REFSDANS                     97.     3
BLANK                        98.   159
LEGITSKP                     99.     0
                                 ------
                           TOTAL 20092
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   VAR# 0503 TQ119    COLS 6604-6606
IN WHAT BRANCH OF ARMED FORCES DID YOU
 SERVE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
AIR FORCE                     1.   375
ARMY                          2.   450
NAVY                          3.   334
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(CONT.) 0503 TQ119    COLS 6604-6606

MARINES                       4.   127
COAST GUARD                   5.    18
NATIONAL GUARD                6.     3
RESERVES                      7.     6
OUTRANGE                     95.     2
BLANK                        98.     3
LEGITSKP                     99. 18499
* AIR FORCE                 101.    17
* ARMY                      102.    10
* NAVY                      103.     7
* MARINES                   104.     3
* NATIONAL GUARD            106.     6
* RESERVES                  107.     3
* OUTRANGE                  195.     2
* REFSDANS                  197.     1
* BLANK                     198.   226
                                 ------
                           TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0504 TQ120A   COLS 6607-6609
WHAT MONTH DID YOU BEGIN ACTIVE DUTY?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JANUARY                      1.   122
FEBRUARY                     2.    74
MARCH                        3.    62
APRIL                        4.    63
MAY                          5.    74
JUNE                         6.   183
JULY                         7.   145
AUGUST                       8.   140
SEPTEMBER                    9.   149
OCTOBER                     10.   118
NOVEMBER                    11.    93
DECEMBER                    12.    50
BLANK                       98.    45
LEGITSKP                    99. 18499
* JANUARY                  101.     5
* FEBRUARY                 102.     4
* MARCH                    103.     2
* MAY                      105.     2
* JUNE                     106.     5
* JULY                     107.     6
* AUGUST                   108.     5
* SEPTEMBER                109.     4
* OCTOBER                  110.     1
* NOVEMBER                 111.     2
* DECEMBER                 112.     2
* REFSDANS                 197.     1
* BLANK                    198.   236
                                 ------
                           TOTAL 20092
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   VAR# 0505 TQ120B   COLS 6610-6612
WHAT YEAR DID YOU BEGIN ACTIVE DUTY?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
1972                        72.   521
1973                        73.   287
1974                        74.   195
1975                        75.   148
1976                        76.   118
1977                        77.     3
BLANK                       98.    46
LEGITSKP                    99. 18499
* 1972                     172.    16
* 1973                     173.     4
* 1974                     174.     8
* 1975                     175.     5
* 1976                     176.     3
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(CONT.) 0505 TQ120B   COLS 6610-6612

* BLANK                    198.   239
                                 ------
                           TOTAL 20092
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   VAR# 0506 TQ121    COLS 6613-6615
HAVE YOU RECEIVED 4 0         EEKS
 SPECIALIZED SCHOOL IN ARMED FORCES?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1.   211
YES                          2.  1016
XNO                         21.    15
XXYES                       42.    23
BLANK                       98.    53
LEGITSKP                    99. 18499
* NO                       101.    40
* YES                      102.    21
* XNO                      121.     3
* XXYES                    142.     1
* OUTRANGE                 195.     1
* BLANK                    198.   209
                                 ------
                           TOTAL 20092
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   VAR# 0507 TQ122    COLS 6616-6619
NAME OF SPECIALIZED SCHOOL IN WHICH
 YOU SPENT LONGEST PERIOD OF TIME

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
0-99 INFANTRY SPEC                 94
100-199 ELEC EQ REPR              113
200-299 COMM,INTEL                 98
300-399 MED,DENTL SP               85
400-499 TECH SP                    36
500-599 ADMIN SPEC                145
600-699 ELEC MECH RP              204
700-799 CRAFTSMEN                  37
800-899 SERVCE,SUPLY               91
CADET,MIDSHIPMAN           901.    19
MISC,UNCLASSIFIABLE        902.    31
MISC TRAINING COURSE       904.    20
BASIC TRAINING             905.     6
DONT KNOW                  994.     1
OUTRANGE                   995.    24
MULTRSP                    996.    12
LEGITSKP                   999. 18710
* 0-99 INFANTRY SPEC                5
```

```
(CONT.) 0507 TQ122    COLS 6616-6619

* 100-199 ELEC EQ REP                2
* 200-299 COMM,INTEL                 3
* 300-399 MED,DENTL S                3
* 400-499 TECH SP                    2
* 500-599 ADMIN SPEC                 7
* 600-699 ELEC MECH R                5
* 700-799 CRAFTSMEN                  2
* 800-899 SERVCE,SUPI                2
* CADET,MIDSHIPMAN       1901.       2
* MISC,UNCLASSIFIABLF    1902.       3
* MISC TRAINING COURS    1904.       3
* DONT KNOW              1994.       1
* OUTRANGE               1995.       2
* BLANK                  1998.     110
* 400-499 TECH SP                    1
* 600-699 ELEC MECH R                1
* MISC,UNCLASSIFIABLF    2902.       1
* NO MOS CODE            2903.       1
* OUTRANGE               2995.       3
* BLANK                  2998.     207
                                 ------
                         TOTAL   20092
```

```
   VAR# 0508 TQ123    COLS 6620-6623
CURRENT PRIMARY MILITARY SPECIALTY
 CODE

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
0-99 INFANTRY SPEC                  117
100-199 ELEC EQ REPR                 94
200-299 COMM,INTEL                   74
300-399 MED,DENTL SP                 67
400-499 TECH SP                      31
500-599 ADMIN SPEC                  142
600-699 ELEC MECH RP                180
700-799 CRAFTSMEN                    35
800-899 SERVCE,SUPLY                102
GEN GRADE LEVEL ONLY         900.     4
CADET,MIDSHIPMAN             901.     8
MTSC,UNCLASSIFIABLE          902.    42
NO MOS CODE                  903.    16
DONT KNOW                    994.    33
OUTRANGE                     995.   185
MULTRSP                      996.    18
BLANK                        998.   170
LEGITSKP                     999. 18499
* 0-99 INFANTRY SPEC                  4
* 100-199 ELEC EQ REP                 2
* 200-299 COMM,INTEL                  1
* 300-399 MED,DENTL S                 3
* 400-499 TECH SP                     3
* 500-599 ADMIN SPEC                  2
* 600-699 ELEC MECH R                 4
* 800-899 SERVCE,SUPL                 1
* NO MOS CODE               1903.     1
* OUTRANGE                  1995.    10
* BLANK                     1998.   244
                                  ------
                            TOTAL 20092
```

```
   VAR# 0509 TQ124    COLS 6624-6626
WHAT IS THE HIGHEST PAY GRADE YOU HAVF
 HELD?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
E1                             1.    20
E2                             2.    48
E3                             3.   182
E4                             4.   577
E5                             5.   227
E6                             6.     4
01                            11.    40
02                            12.     1
DONT KNOW                     94.     1
```

```
(CONT.) 0509 TQ124    COLS 6624-6626

OUTRANGE                      95.   146
BLANK                         98.    72
LEGITSKP                      99. 18499
* E2                         102.     1
* E3                         103.     9
* E4                         104.    10
* E5                         105.     4
* 01                         111.     2
* OUTRANGE                   195.     7
* MULTRSP                    196.     1
* BLANK                      198.   241
                                  ------
                            TOTAL 20092
```

```
   VAR# 0510 TQ125A   COLS 6627-6629
HAVE YOU TAKEN ANY ARMED FORCES
 COURSES FOR HIGH SCHOOL EQUIV. TEST?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.    33
NO                             2.  1102
BLANK                         98.   183
LEGITSKP                      99. 18499
* YES                        101.     1
* NO                         102.    53
* OUTRANGE                   195.     1
* BLANK                      198.   220
                                  ------
                            TOTAL 20092
```

```
   VAR# 0511 TQ125B   COLS 6630-6632
HAVE YOU TAKEN ANY ARMED FORCES
 COURSES FOR COLL. CREDIT EQUIV. TEST?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.   286
NO                             2.   896
DONT KNOW                     94.     2
BLANK                         98.   134
LEGITSKP                      99. 18499
* YES                        101.     7
* NO                         102.    44
* BLANK                      198.   224
                                  ------
                            TOTAL 20092
```

```
   VAR# 0512 TQ125C   COLS 6633-6635
HAVE YOU TAKEN ANY ARMED FORCES
 COURSES FOR COLLEGE CREDIT?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
YES                            1.   351
NO                             2.   847
BLANK                         98.   120
LEGITSKP                      99. 18499
* YES                        101.     5
* NO                         102.    48
* REFSDANS                   197.     1
* BLANK                      198.   221
                                  ------
                            TOTAL 20092
```

```
   VAR# 0513 TQ126A   COLS 6636-6638
ARE YOU CURRENTLY ON ACTIVE DUTY?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
NO                             1.   509
YES                            2.   686
XNO                           21.    29
XYES                          22.     4
XXNO                          41.     6
XXYES                         42.     3
XXXNO                         61.     1
XXXYES                        62.     4
MULTRSP                       96.     1
BLANK                         98.    75
LEGITSKP                      99. 18499
* NO                         101.    13
* YES                        102.    10
* XNO                        121.     2
* XYES                       122.     1
* XXNO                       141.    11
* XXYES                      142.     3
* XXXNO                      161.     5
* XXXYES                     162.     1
* REFSDANS                   197.     1
* BLANK                      198.   228
                                  ------
                            TOTAL 20092
   VAR# 0514 TQ126B   COLS 6639-6641
MONTH LEFT ACTIVE DUTY

                            ABSOLUTE
CATEGORY LABEL            CODE  FREQ
JANUARY                     1.    33
FEBRUARY                    2.    28
MARCH                       3.    23
APRIL                       4.    27
MAY                         5.    36
JUNE                        6.    62
JULY                        7.    70
AUGUST                      8.    62
SEPTEMBER                   9.    49
OCTOBER                    10.    39
NOVEMBER                   11.    37
DECEMBER                   12.    41
DONT KNOW                  94.     1
MULTRSP                    96.     1
LEGITSKP                   99. 19185
* JANUARY                 101.     5
* FEBRUARY                102.     7
* MARCH                   103.     4
* APRIL                   104.     4
* MAY                     105.     5
* JUNE                    106.    14
* JULY                    107.     9
* AUGUST                  108.    11
* SEPTEMBER               109.     3
* OCTOBER                 110.     7
* NOVEMBER                111.     7
* DECEMBER                112.     8
* BLANK                   198.    62
* FEBRUARY                202.     2
* MAY                     205.     1
* JUNE                    206.     1
* JULY                    207.     1
* AUGUST                  208.     1
* REFSDANS                297.     1
* BLANK                   298.   245
                                ------
                          TOTAL 20092
```

```
   VAR# 0515 TQ126C   COLS 6642-6644
YEAR LEFT ACTIVE DUTY

                            ABSOLUTE
CATEGORY LABEL            CODE  FREQ
1972                       72.     1
1973                       73.     2
1974                       74.    42
1975                       75.   203
1976                       76.   250
```

```
(CONT.) 0515 TQ126C   COLS 6642-6644

1977                       77.    10
DONT KNOW                  94.     1
LEGITSKP                   99. 19185
* 1972                    172.     2
* 1973                    173.     4
* 1974                    174.     8
* 1975                    175.    27
* 1976                    176.    37
* 1977                    177.     2
* BLANK                   198.    66
* 1973                    273.     1
* 1974                    274.     1
* 1975                    275.     2
* REFSDANS                297.     1
* BLANK                   298.   247
                                ------
                          TOTAL 20092
```

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   VAR# 0516 TQ127    COLS 6645-6647
HOW LONG DO YOU EXPECT TO BE ON ACTIVE
 DUTY?

                            ABSOLUTE
CATEGORY LABEL            CODE  FREQ
2-YR TOUR ONLY              1.    34
3 - 4 YR TOUR               2.   271
NOT FULL CAREER             3.   129
FULL CAREER                 4.    80
HAVE NOT DECIDED            5.   163
OUTRANGE                   95.     3
MULTRSP                    96.     3
BLANK                      98.     3
LEGITSKP                   99. 19008
* 2-YR TOUR ONLY          101.     8
* 3 - 4 YR TOUR           102.    23
* NOT FULL CAREER         103.     3
* FULL CAREER             104.     5
* HAVE NOT DECIDED        105.     3
* OUTRANGE                195.     1
* MULTRSP                 196.     1
* BLANK                   198.   102
* 2-YR TOUR ONLY          201.     1
* 3 - 4 YR TOUR           202.     1
* HAVE NOT DECIDED        205.    11
* DONT KNOW               294.     1
* MULTRSP                 296.     1
* REFSDANS                297.     1
* BLANK                   298.   236
                                ------
                          TOTAL 20092
```

```
   VAR# 0517 TQ128A   COLS 6648-6650
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? FULL- OR PART-TIME WORK

                            ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   554
NOT MY PLANS                2.    70
DONT KNOW                  94.     2
BLANK                      98.    60
LEGITSKP                   99. 19008
* MY PLANS                101.    37
* NOT MY PLANS            102.     5
* OUTRANGE                195.     1
* BLANK                   198.   103
* MY PLANS                201.     5
* NOT MY PLANS            202.    13
* BLANK                   298.   234
                                ------
                          TOTAL 20092
```

```
   VAR# 0518 TQ128B   COLS 6651-6653
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? GRAD. OR PROF.

                            ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   201
NOT MY PLANS                2.   398
DONT KNOW                  94.     2
BLANK                      98.    85
LEGITSKP                   99. 19008
* MY PLANS                101.    12
* NOT MY PLANS            102.    26
* OUTRANGE                195.     1
* BLANK                   198.   107
* MY PLANS                201.     3
* NOT MY PLANS            202.     4
* BLANK                   298.   245
                                ------
                          TOTAL 20092
   VAR# 0519 TQ128C   COLS 6654-6656
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? FULL- OR PART-TIME COLLEGE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   376
NOT MY PLANS                2.   243
DONT KNOW                  94.     2
BLANK                      98.    65
LEGITSKP                   99. 19008
* MY PLANS                101.    24
* NOT MY PLANS            102.    16
* OUTRANGE                195.     1
* BLANK                   198.   105
* MY PLANS                201.     2
* NOT MY PLANS            202.     6
* BLANK                   298.   244
                               ------
                         TOTAL 20092


   VAR# 0520 TQ128D   COLS 6657-6659
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? FULL- OR PART-TIME VOC SCH

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   228
NOT MY PLANS                2.   375
DONT KNOW                  94.     3
BLANK                      98.    80
LEGITSKP                   99. 19008
* MY PLANS                101.    18
* NOT MY PLANS            102.    22
* OUTRANGE                195.     1
* BLANK                   198.   105
* MY PLANS                201.     2
* NOT MY PLANS            202.     4
* BLANK                   298.   246
                               ------
                         TOTAL 20092


   VAR# 0521 TQ128E   COLS 6660-6662
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? ON-THE-JOB TRAINING

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   113
NOT MY PLANS                2.   476
DONT KNOW                  94.     2
```

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(CONT.) 0521 TQ128E   COLS 6660-6662

BLANK                      98.    95
LEGITSKP                   99. 19008
* MY PLANS                101.     8
* NOT MY PLANS            102.    30
* OUTRANGE                195.     1
* BLANK                   198.   107
* MY PLANS                201.     1
* NOT MY PLANS            202.     8
* BLANK                   298.   243
                               ------
                         TOTAL 20092


   VAR# 0522 TQ128F   COLS 6663-6665
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? RETIRE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.    55
NOT MY PLANS                2.   540
DONT KNOW                  94.     1
BLANK                      98.    90
LEGITSKP                   99. 19008
* MY PLANS                101.     6
* NOT MY PLANS            102.    31
* OUTRANGE                195.     1
* BLANK                   198.   108
* MY PLANS                201.     2
* NOT MY PLANS            202.     5
* BLANK                   298.   245
                               ------
                         TOTAL 20092


   VAR# 0523 TQ128G   COLS 6666-6668
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? UNDECIDED

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.   129
NOT MY PLANS                2.   428
DONT KNOW                  94.     1
MULTRSP                    96.     2
BLANK                      98.   126
LEGITSKP                   99. 19008
* MY PLANS                101.     7
* NOT MY PLANS            102.    30
* OUTRANGE                195.     1
* MULTRSP                 196.     1
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(CONT.) 0523 TQ128G   COLS 6666-6668

* BLANK                   198.   107
* MY PLANS                201.     1
* NOT MY PLANS            202.     6
* BLANK                   298.   245
                               ------
                         TOTAL 20092


   VAR# 0524 TQ128H   COLS 6669-6671
WHAT DO YOU PLAN TO DO WHEN YOU GET
 OUT? OTHER

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
MY PLANS                    1.    47
NOT MY PLANS                2.   323
DONT KNOW                  94.     1
BLANK                      98.   315
LEGITSKP                   99. 19008
* MY PLANS                101.     1
* NOT MY PLANS            102.    19
* OUTRANGE                195.     1
* BLANK                   198.   125
* MY PLANS                201.     5
* NOT MY PLANS            202.    14
* BLANK                   298.   233
                               ------
                         TOTAL 20092
   VAR# 0525 TQ129    COLS 6672-6673
AS OF 10/1/76. WHAT WAS YOUR MARITAL
 STATUS?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SINGLE,WITH PLANS             1.  1779
SINGLE, NO PLANS              2.  8627
DIV. WIDOW, SEP               3.   886
MARRIED                       4.  8186
XSINGLE,WITH PLANS           21.   131
XSINGLE,NO PLANS             22.   359
XXDIV. WIDOW, SEP            43.    17
XXMARRIED                    44.     4
DONT KNOW                    94.     7
OUTRANGE                     95.     2
MULTRSP                      96.     2
REFSDANS                     97.     3
BLANK                        98.    89
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092


   VAR# 0526 TQ130A   COLS 6674-6676
WHAT WAS THE MONTH OF YOUR MARRIAGE?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
JANUARY                       1.   449
FEBRUARY                      2.   452
MARCH                         3.   514
APRIL                         4.   567
MAY                           5.   812
JUNE                          6.  1331
JULY                          7.   843
AUGUST                        8.  1214
SEPTEMBER                     9.   827
OCTOBER                      10.   643
NOVEMBER                     11.   561
DECEMBER                     12.   679
DONT KNOW                    94.     5
OUTRANGE                     95.     3
REFSUANS                     97.    10
BLANK                        98.   162
LEGITSKP                     99. 10406
* JANUARY                   101.    15
* FEBRUARY                  102.    18
* APRIL                     104.     3
* MAY                       105.     1
* JUNE                      106.     2
* JULY                      107.     6
* AUGUST                    108.     3
* SEPTEMBER                 109.     2
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(CONT.) 0526 TQ130A   COLS 6674-6676

* OCTOBER                   110.    16
* NOVEMBER                  111.     7
* DECEMBER                  112.     5
* DONT KNOW                 194.     1
* OUTRANGE                  195.    14
* BLANK                     198.   521
                                ------
                           TOTAL 20092


   VAR# 0527 TQ130B   COLS 6677-6679
WHAT WAS THE YEAR OF YOUR MARRIAGE?

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
1962                         62.     1
1964                         64.     1
1965                         65.     1
1967                         67.     2
1968                         68.     3
1969                         69.     7
1970                         70.    54
1971                         71.   200
1972                         72.  1470
1973                         73.  1914
1974                         74.  1972
1975                         75.  1721
1976                         76.  1550
DONT KNOW                    94.     1
OUTRANGE                     95.     5
REFSDANS                     97.     9
BLANK                        98.   161
LEGITSKP                     99. 10406
* 1972                      172.     2
* 1973                      173.     4
* 1974                      174.     6
* 1975                      175.     7
* 1976                      176.    28
* DONT KNOW                 194.     1
* OUTRANGE                  195.    11
* BLANK                     198.   555
                                ------
                           TOTAL 20092
```

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   VAR# 0528 TQ131BOX COLS 6680-6682
CHECK IF YOU WERE NOT MARRIED AS OF
 10/1/76

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NOT MARRIED                   1.   600
XNOT MARRIED                 21.    75
BLANK,ROUTING ERROR          48.    11
REFSDANS                     97.     2
BLANK                        98.  8384
LEGITSKP                     99. 10406
* NOT MARRIED               101.   225
* XNOT MARRIED              121.     7
* BLANK,ROUTING ERROR       148.   329
* OUTRANGE                  195.     2
* BLANK                     198.    51
                                ------
                           TOTAL 20092


   VAR# 0529 TQ131A   COLS 6683-6685
AS OF 10/1/76. WHAT WAS YOUR SPOUSE
 DOING? WORKING FULL- OR PART-TIME

                              ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORKING                       1.  6073
DONT KNOW                    94.     6
REFSDANS                     97.     5
BLANK                        98.    10
LEGITSKP                     99. 13296
* WORKING                   101.    36
* OUTRANGE                  195.     1
* REFSDANS                  197.     2
* BLANK                     198.   299
* LEGITSKP                  199.    26
* WORKING                   201.     2
* OUTRANGE                  295.     1
* BLANK                     298.   333
* LEGITSKP                  299.     2
                                ------
                           TOTAL 20092
   VAR# 0530 TQ131B   COLS 6686-6688
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? GRAD. OR PROF. SCHOOL

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF SCH             2.   227
DONT KNOW                   94.     4
REFSDANS                    97.     4
BLANK                       98.    10
LEGITSKP                    99. 19145
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    62
* BLANK                    298.   333
* LEGITSKP                 299.     5
                                ------
                          TOTAL 20092


   VAR# 0531 TQ131C   COLS 6689-6691
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? 2 OR 4-YEAR COLLEGE

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR COLL                3.   668
DONT KNOW                   94.     5
REFSDANS                    97.     4
BLANK                       98.    10
LEGITSKP                    99. 18703
* 2 - 4 YR COLL            103.     5
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    57
* 2 - 4 YR COLL            203.     1
* BLANK                    298.   333
* LEGITSKP                 299.     4
                                ------
                          TOTAL 20092


   VAR# 0532 TQ131D   COLS 6692-6694
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? VOC. OR TECH. COURSES

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
TECH OR VO SCH               4.   339
DONT KNOW                   94.     4
REFSDANS                    97.     4
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(CONT.) 0532 TQ131D   COLS 6692-6694

BLANK                       98.    10
LEGITSKP                    99. 19033
* TECH OR VO SCH           104.     3
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    59
* BLANK                    298.   333
* LEGITSKP                 299.     5
                                ------
                          TOTAL 20092


   VAR# 0533 TQ131E   COLS 6695-6697
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? ACTIVE DUTY ARMED FORCES

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ACTIVE DUTY                  5.   372
DONT KNOW                   94.     5
REFSDANS                    97.     5
BLANK                       98.    10
LEGITSKP                    99. 18998
* ACTIVE DUTY              105.     4
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    58
* BLANK                    298.   333
* LEGITSKP                 299.     5
                                ------
                          TOTAL 20092


   VAR# 0534 TQ131F   COLS 6698-6700
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? HOMEMAKER

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
HOMEMAKER                    6.  2202
DONT KNOW                   94.     4
REFSDANS                    97.     4
BLANK                       98.    10
LEGITSKP                    99. 17170
* HOMEMAKER                106.    15
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    47
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(CONT.) 0534 TQ131F   COLS 6698-6700

* HOMEMAKER                206.     1
* BLANK                    298.   333
* LEGITSKP                 299.     4
                                ------
                          TOTAL 20092


   VAR# 0535 TQ131G   COLS 6701-6703
AS OF 10/1/76, WHAT WAS YOUR SPOUSE
 DOING? LAID OFF, LOOKING, WAITING

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
TEMP LAID OFF JOB            7.   375
DONT KNOW                   94.     6
REFSDANS                    97.     4
BLANK                       98.    10
LEGITSKP                    99. 18995
* TEMP LAID OFF JOB        107.     4
* OUTRANGE                 195.     1
* REFSDANS                 197.     2
* BLANK                    198.   299
* LEGITSKP                 199.    58
* TEMP LAID OFF JOB        207.     1
* BLANK                    298.   333
* LEGITSKP                 299.     4
                                ------
                          TOTAL 20092
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NLS TFU ITEM FREQUENCIES

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   VAR# 0536 TQ131H   COLS 6704-6706
AS OF 10/1/76. WHAT WAS YOUR SPOUSE
 DOING? OTHER

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
OTHER                         8.   380
DONT KNOW                    94.     5
REFSDANS                     97.     4
BLANK                        98.    10
LEGITSKP                     99. 18991
* OTHER                     108.     8
* DONT KNOW                 194.     1
* OUTRANGE                  195.     1
* REFSDANS                  197.     2
* BLANK                     198.   299
* LEGITSKP                  199.    53
* BLANK                     298.   333
* LEGITSKP                  299.     5
                                 ------
                           TOTAL 20092
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   VAR# 0537 TQ132BOX COLS 6707-6709
CHECK IF YOUR SPOUSE WAS NOT WORKING
 10/1/76

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SPOUSE NOT WORK               1.  1724
XSPOUSE NOT WORK             21.    56
BLANK,ROUTING ERROR          48.   213
DONT KNOW                    94.     2
REFSDANS                     97.     5
BLANK                        98.  6384
LEGITSKP                     99. 11006
* SPOUSE NOT WORK           101.    17
* XSPOUSE NOT WORK          121.     2
* BLANK,ROUTING ERROR       148.   265
* REFSDANS                  197.     2
* BLANK                     198.    78
* BLANK,ROUTING ERROR       248.   333
* BLANK                     298.     5
                                 ------
                           TOTAL 20092
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   VAR# 0538 TQ132A-D COLS 6710-6713
CENSUS OCCUPATION CODE FOR SPOUSE'S
 OCCUPATION

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
CENSUS 1-987,992                  6275
DONT KNOW                   994.    31
OUTRANGE                    995.    13
MULTRSP                     996.     9
REFSDANS                    997.    11
BLANK                       998.    45
LEGITSKP                    999. 12730
* CENSUS 1-987,992                  83
* DONT KNOW                1994.     4
* REFSDANS                 1997.     4
* BLANK                    1998.   280
* CENSUS 1-987,992                   1
* REFSDANS                 2997.     2
* BLANK                    2998.   604
                                 ------
                           TOTAL 20092
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   VAR# 0539 TQ132E   COLS 6714-6716
WHAT TYPE OF EMPLOYEE WAS YOUR SPOUSE
 AS OF 10/1/76?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
PVT COMPANY                   1.  4782
GOVT WORKER                   2.  1073
SELF-EMPLOYED                 3.   313
WORK WITHOUT PAY              4.    21
DONT KNOW                    94.    16
MULTRSP                      96.    14
BLANK                        98.   165
LEGITSKP                     99. 12730
* PVT COMPANY               101.    65
* GOVT WORKER               102.    14
* SELF-EMPLOYED             103.     5
* WORK WITHOUT PAY          104.     8
* DONT KNOW                 194.     1
* OUTRANGE                  195.     1
* REFSDANS                  197.     3
* BLANK                     198.   274
* PVT COMPANY               201.     1
* GOVT WORKER               202.     1
* WORK WITHOUT PAY          204.     1
* REFSDANS                  297.     1
* BLANK                     298.   603
                                 ------
                           TOTAL 20092
```

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   VAR# 0540 TQ133    COLS 6717-6720
HOW MANY HOURS DID YOUR SPOUSE WORK ON
 THIS JOB IN AN AVERAGE WEEK?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
0 HRS                         0.     7
1-9 HRS                             40
10-19 HRS                          129
20-29 HRS                          246
30-34 HRS                          193
35-39 HRS                          271
40-49 HRS                         4150
50-59 HRS                          523
60-96 HRS                          331
ED 1-9 HRS                           8
ED 10-19 HRS                         8
ED 20-29 HRS                        21
ED 30-34 HRS                        10
ED 35-39 HRS                        97
ED 40-49 HRS                       130
ED 50-59 HRS                        50
ED 60-96 HRS                        29
DONT KNOW                   994.    58
OUTRANGE                    995.    35
MULTRSP                     996.     1
REFSDANS                    997.     7
BLANK                       998.    40
LEGITSKP                    999. 12730
* 0 HRS                    1000.     8
* 1-9 HRS                            3
* 20-29 HRS                          2
* 30-34 HRS                          2
* 35-39 HRS                          2
* 40-49 HRS                         62
* 50-59 HRS                          8
* 60-96 HRS                          4
* ED 10-19 HRS                       1
* ED 35-39 HRS                       1
* ED 40-49 HRS                       2
* ED 60-96 HRS                       1
* DONT KNOW                1994.     4
* OUTRANGE                 1995.     3
* REFSDANS                 1997.     2
* BLANK                    1998.   266
* 0 HRS                    2000.     2
* 20-29 HRS                          1
* 40-49 HRS                          3
* REFSDANS                 2997.     1
* BLANK                    2998.   600
                                 ------
                           TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0541 TQ134    COLS 6721-6726
IN AN AVERAGE WEEK APPROX. HOW MUCH
 DID SPOUSE EARN AT THIS JOB?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
NO EARNINGS                    0.    21
$1-50                               193
$51-100                             690
$101-150                           1446
$151-200                           1464
$201-250                            838
$251-300                            462
$301-400                            319
$401-900                            138
$901-2000                            23
ED $1-50                             19
ED $51-100                           41
ED $101-150                          89
ED $151-200                          84
ED $201-250                          62
ED $251-300                          29
ED $301-400                          36
ED $401-900                          11
DONT KNOW                  99994.   182
OUTRANGE                   99995.    14
MULTRSP                    99996.     1
REFSDANS                   99997.   120
BLANK                      99998.   102
LEGITSKP                   99999. 12730
* NO EARNINGS             100000.    11
* $1-50                               2
* $51-100                             9
* $101-150                           27
* $151-200                           18
* $201-250                           10
* $251-300                            4
* $301-400                            4
* ED $101-150                         2
* ED $201-250                         1
* ED $401-900                         1
* DONT KNOW               199994.     8
* OUTRANGE                199995.     1
* REFSDANS                199997.     6
* BLANK                   199998.   267
* NO EARNINGS             200000.     3
* $101-150                            2
* REFSDANS                299997.     1
* BLANK                   299998.   601
                                 ------
                             TOTAL 20092
```

```
   VAR# 0542 TQ135    COLS 6727-6730
AS OF 10/76, WHAT WAS THE HIGHEST
 EDUC. LEVEL SPOUSE HAD ATTAINED?

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
SOME HS                        1.  1010
HIGH SCHOOL                    2.  3037
VO SCH LT 2YR                  3.   569
VO SCH 2 YR OR MORE            4.   311
LT 2 YR COLL                   5.  1001
2+ COLL YRS                    6.   864
DEGREE 4 OR 5 YR               7.   875
MASTERS                        8.    65
PHD                            9.    15
ED SOME HS                   801.     1
ED VO SCH LT 2 YRS           803.   126
ED VO SCH 2 YR OR MO         804.    49
ED LT 2 YR COLL              805.   126
ED 2+ COLL YRS               806.    26
ED DEGREE 4 OR 5 YR          807.     2
ED MASTERS                   808.     2
ED PHD                       809.     2
DONT KNOW                    994.     8
OUTRANGE                     995.     3
MULTRSP                      996.    44
REFSDANS                     997.     4
BLANK                        998.   244
LEGITSKP                     999. 11006
* SOME HS                   1001.    12
* HIGH SCHOOL               1002.    34
* VO SCH LT 2YR             1003.     8
* VO SCH 2 YR OR MORE       1004.     6
* LT 2 YR COLL              1005.     9
* 2+ COLL YRS               1006.     8
* DEGREE 4 OR 5 YR          1007.     5
* MASTERS                   1008.     1
* ED VO SCH LT 2 YRS        1803.     3
* ED VO SCH 2 YR OR M       1804.     1
* ED LT 2 YR COLL           1805.     1
* OUTRANGE                  1995.     1
* REFSDANS                  1997.     2
* BLANK                     1998.   273
* SOME HS                   2001.     2
* HIGH SCHOOL               2002.     1
* BLANK                     2998.   335
                                 ------
                             TOTAL 20092
```

```
   VAR# 0543 TQ136BOX COLS 6731-6733
CHECK IF YOU WERE NOT MARRIED AS OF
 10/75

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
NOT MARRIED 75                 1.  1586
XNOT MARRIED                  21.    95
BLANK, ROUTING ERROR          48.   120
REFSDANS                      97.     2
BLANK                         98.  7269
LEGITSKP                      99. 10406
* NOT MARRIED 75             101.   418
* XNOT MARRIED               121.     6
* BLANK, ROUTING ERRO        148.   162
* BLANK                      198.    28
                                 ------
                             TOTAL 20092
```

```
   VAR# 0544 TQ136A   COLS 6734-6736
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? WORKING FULL- OR PART-TIME

                                ABSOLUTE
CATEGORY LABEL               CODE  FREQ
WORKING                        1.  5190
DONT KNOW                     94.     8
REFSDANS                      97.     5
LEGITSKP                      99. 14058
* WORKING                    101.    52
* DONT KNOW                  194.     1
* REFSDANS                   197.     2
* BLANK                      198.   538
* LEGITSKP                   199.    70
* WORKING                    201.     4
* BLANK                      298.   162
* LEGITSKP                   299.     2
                                 ------
                             TOTAL 20092
```

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                 NLS TFU ITEM FREQUENCIES
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   VAR# 0545 TQ136A   COLS 6737-6739
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? GRAD. OR PROF. SCHOOL

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
GRAD OR PROF SCH           2.   161
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 19088
* GRAD OR PROF SCH       102.     6
* DONT KNOW              194.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   116
* BLANK                  298.   162
* LEGITSKP               299.     6
                             ------
                         TOTAL 20092


   VAR# 0546 TQ136C   COLS 6740-6742
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? 2 OR 4-YEAR COLLEGE

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
2 - 4 YR COLL              3.   705
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 18544
* 2 - 4 YR COLL          103.    10
* DONT KNOW              194.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   112
* BLANK                  298.   162
* LEGITSKP               299.     6
                             ------
                         TOTAL 20092


   VAR# 0547 TQ136D   COLS 6743-6745
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? VOC. OR TECH. COURSES

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
TECH OR VO SCH             4.   269
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 18980
* TECH OR VO SCH         104.     7
```

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(CONT.) 0547 TQ136D   COLS 6743-6745

* DONT KNOW              194.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   115
* TECH OR VO SCH         204.     1
* BLANK                  298.   162
* LEGITSKP               299.     5
                             ------
                         TOTAL 20092


   VAR# 0548 [illegible]36E   COLS 6746-6748
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? ACTIVE DUTY ARMED FORCES

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
ACTIVE DUTY                5.   398
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 18851
* ACTIVE DUTY            105.     9
* DONT KNOW              194.     1
* OUTRANGE               195.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   112
* ACTIVE DUTY            205.     1
* BLANK                  298.   162
* LEGITSKP               299.     5
                             ------
                         TOTAL 20092


   VAR# 0549 TQ136F   COLS 6749-6751
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? HOMEMAKER

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
HOMEMAKER                  6.  1604
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 17645
* HOMEMAKER              106.    35
* DONT KNOW              194.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.    87
* BLANK                  298.   162
* LEGITSKP               299.     6
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(CONT.) 0549 TQ136F   COLS 6749-6751

                             ------
                         TOTAL 20092


   VAR# 0550 TQ136G   COLS 6752-6754
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? LAID OFF, LOOKING, WAITING

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
TEMP LAID OFF WORK         7.   279
DONT KNOW                 94.     8
REFSDANS                  97.     4
LEGITSKP                  99. 18970
* TEMP LAID OFF WORK     107.     2
* DONT KNOW              194.     2
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   119
* TEMP LAID OFF WORK     207.     1
* BLANK                  298.   162
* LEGITSKP               299.     5
                             ------
                         TOTAL 20092


   VAR# 0551 TQ136H   COLS 6755-6757
WHAT WAS YOUR SPOUSE DOING AS OF
 10/75? OTHER

                             ABSOLUTE
CATEGORY LABEL           CODE  FREQ
OTHER                      8.   252
DONT KNOW                 94.    11
REFSDANS                  97.     4
LEGITSKP                  99. 18994
* OTHER                  108.    15
* DONT KNOW              194.     2
* OUTRANGE               195.     1
* REFSDANS               197.     2
* BLANK                  198.   538
* LEGITSKP               199.   105
* OUTRANGE               295.     1
* BLANK                  298.   162
* LEGITSKP               299.     5
                             ------
                         TOTAL 20092
   VAR# 0552 TQ137     COLS 6758-6759
ARE YOU A TWIN?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.   474
NO                            2. 19043
DONT KNOW                    94.     4
OUTRANGE                     95.     1
MULTRSP                      96.     3
REFSDANS                     97.     2
BLANK                        98.   565
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0553 TQ138A    COLS 6760-6761
HOW MANY CHILDREN DO YOU EXPECT TO
 HAVE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          0.  1901
ONE                           1.  1292
TWO                           2.  9815
THREE                         3.  4043
FOUR                          4.  1678
FIVE                          5.   285
SIX                           6.   127
SEVEN                         7.    20
8 OR MORE                          144
DONT KNOW                    94.   216
OUTRANGE                     95.    36
MULTRSP                      96.   107
REFSDANS                     97.    11
BLANK                        98.   417
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0554 TQ138B    COLS 6762-6763
AS OF 10/1/76, HOW MANY CHILDREN DID
 YOU HAVE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          0. 14862
ONE                           1.  3560
TWO                           2.  1043
THREE                         3.   132
FOUR                          4.    21
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(CONT.) 0554 TQ138B    COLS 6762-6763

FIVE                          5.     4
SIX OR MORE                   6.     8
DONT KNOW                    94.    11
OUTRANGE                     95.     8
MULTRSP                      96.     2
REFSDANS                     97.     6
BLANK                        98.   435
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0555 TQ138C    COLS 6764-6765
WHEN DO YOU EXPECT TO HAVE YOUR NEXT
 CHILD?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO MORE KIDS                  1.  2576
WITHIN THE YEAR               2.  1808
1 - 2 YRS                     3.  2263
2 - 3 YRS                     4.  2364
3 - 5 YRS                     5.  2921
5+ YRS                        6.  1507
DON'T KNOW                    7.  6051
DONT KNOW                    94.     8
OUTRANGE                     95.    12
MULTRSP                      96.    63
REFSDANS                     97.     6
BLANK                        98.   513
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0556 TQ139     COLS 6766-6767
AS OF 10/1/76, HOW MANY PERSONS MORE
 THAN HALF DEPENDENT UPON YOU?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          0. 14425
ONE                           1.  3245
TWO                           2.  1553
THREE                         3.   507
FOUR                          4.    78
FIVE                          5.    30
SIX OR MORE                   6.    15
DONT KNOW                    94.     2
OUTRANGE                     95.     4
MULTRSP                      96.     4
```

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(CONT.) 0556 TQ139     COLS 6766-6767

REFSDANS                     97.     4
BLANK                        98.   225
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0557 TQ140A    COLS 6768-6769
AS OF 10/1/76, DEPENDENT ON PARENTS
 FOR OVER HALF SUPPORT?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.  3136
NO                            2. 15537
OUTRANGE                     95.     3
MULTRSP                      96.     8
REFSDANS                     97.     2
BLANK                        98.  1406
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092


   VAR# 0558 TQ140B    COLS 6770-6771
AS OF 10/1/76, DEPENDENT ON SPOUSE FOR
 OVER HALF SUPPORT?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1.  4044
NO                            2. 14434
DONT KNOW                    94.     1
OUTRANGE                     95.     4
MULTRSP                      96.    10
REFSDANS                     97.     2
BLANK                        98.  1597
LEGITSKP                     99.     0
                                ------
                         TOTAL 20092
   VAR# 0559 TQ140C   COLS 6772-6773
AS OF 10/1/76. DEPENDENT ON RELATIVES.
 FRIENDS FOR OVER HALF SUPPORT?

                              ABSOLUTE
CATEGORY LABEL           CODE   FREQ
YES                        1.    394
NO                         2.  17136
OUTRANGE                  95.      2
MULTRSP                   96.      4
REFSDANS                  97.      2
BLANK                     98.   2554
LEGITSKP                  99.      0
                               ------
                         TOTAL 20092


   VAR# 0560 TQ141AA  COLS 6774-6780
AMOUNT RECEIVED IN 1975 FROM OWN WAGES

                              ABSOLUTE
CATEGORY LABEL           CODE   FREQ
$0                         0.   2402
$1-500                           908
$501-1000                       1241
$1001-1500                       970
$1501-2000                      1035
$2001-2500                       654
$2501-3000                       896
$3001-3500                       416
$3501-4000                       853
$4001-4500                       457
$4501-5000                      1215
$5001-6000                      1714
$6001-7000                      1249
$7001-8000                      1295
$8001-9000                       777
$9001-10000                      694
$10001-12500                     686
$12501-15000                     356
$15001-17500                      90
$17501-20000                      51
$20001-25000                      31
$25001-30000                      10
$30001-40000                       9
$40001-50000                       2
$50001-75000                       6
ED $0                8000000.      1
ED $1-500                         21
ED $501-1000                      13
ED $1001-1500                     22
ED $1501-2000                     20
ED $2001-2500                     20
ED $2501-3000                     10
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(CONT.) 0560 TQ141AA  COLS 6774-6780

ED $3001-3500                     15
ED $3501-4000                     18
ED $4001-4500                     19
ED $4501-5000                     23
ED $5001-6000                     45
ED $6001-7000                     29
ED $7001-8000                     29
ED $8001-9000                     21
ED $9001-10000                     5
ED $10001-12500                   13
ED $12501-15000                    5
ED $15001-17500                    1
ED $20001-25000                    1
DONT KNOW            9999994.    692
OUTRANGE             9999995.     22
REFSDANS             9999997.    359
BLANK                9999998.    671
LEGITSKP             9999999.      0
                               ------
                         TOTAL 20092


   VAR# 0561 TQ141AB  COLS 6781-6787
AMOUNT WILL RECEIVE IN 1976 FROM OWN
 WAGES

                              ABSOLUTE
CATEGORY LABEL           CODE   FREQ
$0                         0.   2052
$1-500                           664
$501-1000                        855
$1001-1500                       759
$1501-2000                       851
$2001-2500                       581
$2501-3000                       808
$3001-3500                       457
$3501-4000                       852
$4001-4500                       415
$4501-5000                      1009
$5001-6000                      1609
$6001-7000                      1364
$7001-8000                      1391
$8001-9000                      1106
$9001-10000                     1030
$10001-12500                    1102
$12501-15000                     671
$15001-17500                     190
$17501-20000                     122
$20001-25000                      56
$25001-30000                      15
$30001-40000                      11
$40001-50000                      11
```

```
(CONT.) 0561 TQ141AB  COLS 6781-6787

$50001-75000                      15
ED $1-500                         13
ED $501-1000                       6
ED $1001-1500                     17
ED $1501-2000                     15
ED $2001-2500                     16
ED $2501-3000                     13
ED $3001-3500                     11
ED $3501-4000                     13
ED $4001-4500                     10
ED $4501-5000                      6
ED $5001-6000                     32
ED $6001-7000                     23
ED $7001-8000                     35
ED $8001-9000                     29
ED $9001-10000                    18
ED $10001-12500                   27
ED $12501-15000                    9
ED $15001-17500                    6
ED $17501-20000                    2
DONT KNOW            9999994.    672
OUTRANGE             9999995.     29
REFSDANS             9999997.    355
BLANK                9999998.    739
LEGITSKP             9999999.      0
                               ------
                         TOTAL 20092
VALID CASES   22652   MISSINGASES      0
```

```
   VAR# 0562 TQ141BA  COLS 6788-6794
AMOUNT RECEIVED IN 1975 FROM SPOUSE'S
 WAGES

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
$0                                 0. 11268
$1-500                                  151
$501-1000                               205
$1001-1500                              135
$1501-2000                              198
$2001-2500                              105
$2501-3000                              221
$3001-3500                               85
$3501-4000                              268
$4001-4500                              108
$4501-5000                              353
$5001-6000                              511
$6001-7000                              443
$7001-8000                              564
$8001-9000                              346
$9001-10000                             454
$10001-12500                            478
$12501-15000                            356
$15001-17500                            100
$17501-20000                             68
$20001-25000                             15
$25001-30000                             13
$30001-40000                              5
$40001-50000                              4
$50001-75000                              3
ED $0                       8000000.      2
ED $1-500                                 4
ED $501-1000                              1
ED $1001-1500                             4
ED $1501-2000                             3
ED $2001-2500                             1
ED $2501-3000                             3
ED $3001-3500                             3
ED $3501-4000                             5
ED $4001-4500                             7
ED $4501-5000                             8
ED $5001-6000                             8
ED $6001-7000                            11
ED $7001-8000                             7
ED $8001-9000                            12
ED $9001-10000                            4
ED $10001-12500                          10
ED $12501-15000                          10
ED $15001-17500                           1
ED $17501-20000                           1
DONT KNOW                   9999994.    538
OUTRANGE                    9999995.     26
REFSDANS                    9999997.    333
BLANK                       9999998.   2633
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(CONT.) 0562 TQ141BA  COLS 6788-6794

LEGITSKP                    9999999.      0
                                     ------
                                TOTAL 20092


   VAR# 0563 TQ141BB  COLS 6795-6801
AMOUNT WILL RECEIVE IN 1976 FROM
 SPOUSE'S WAGES

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
$0                                 0. 10320
$1-500                                  160
$501-1000                               213
$1001-1500                              172
$1501-2000                              222
$2001-2500                              112
$2501-3000                              225
$3001-3500                               73
$3501-4000                              264
$4001-4500                              110
$4501-5000                              337
$5001-6000                              508
$6001-7000                              459
$7001-8000                              518
$8001-9000                              446
$9001-10000                             549
$10001-12500                            615
$12501-15000                            513
$15001-17500                            181
$17501-20000                            161
$20001-25000                             65
$25001-30000                             15
$30001-40000                             12
$40001-50000                              7
$50001-75000                              3
ED $0                       8000000.      3
ED $1-500                                 2
ED $501-1000                              3
ED $1001-1500                             2
ED $1501-2000                             2
ED $2501-3000                             4
ED $3001-3500                             2
ED $3501-4000                             2
ED $4001-4500                             3
ED $4501-5000                             2
ED $5001-6000                             6
ED $6001-7000                             8
ED $7001-8000                             9
ED $8001-9000                             4
ED $9001-10000                           10
ED $10001-12500                          12
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(CONT.) 0563 TQ141BB  COLS 6795-6801

ED $12501-15000                          11
ED $15001-17500                           1
DONT KNOW                   9999994.    574
OUTRANGE                    9999995.     16
REFSDANS                    9999997.    335
BLANK                       9999998.   2821
LEGITSKP                    9999999.      0
                                     ------
                                TOTAL 20092
VALID CASES   22652   MISSINGASES      0


   VAR# 0564 TQ141CA  COLS 6802-6807
AMOUNT RECEIVED IN 1975 FROM WELFARE

                                   ABSOLUTE
CATEGORY LABEL                  CODE  FREQ
$0                                 0. 15404
$1-500                                  117
$501-1000                                67
$1001-1500                               68
$1501-2000                               53
$2001-2500                               43
$2501-3000                               46
$3001-3500                               14
$3501-4000                               28
$4001-4500                                3
$4501-5000                                3
$5001-6000                                5
$6001-7500                                2
ED $0                        800000.      2
ED $1-500                                 2
ED $501-1000                              1
ED $1001-1500                             1
ED $1501-2000                             1
ED $2001-2500                             5
ED $2501-3000                             1
ED $3001-3500                             2
ED $3501-4000                             1
DONT KNOW                    999994.    266
OUTRANGE                     999995.     16
REFSDANS                     999997.    304
BLANK                        999998.   3637
LEGITSKP                     999999.      0
                                     ------
                                TOTAL 20092
   VAR# 0565 TQ141CB  COLS 6808-6813
AMOUNT WILL RECEIVE IN 1976 FROM
 WELFARE

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0. 14931
$1-500                             135
$501-1000                          100
$1001-1500                          71
$1501-2000                          54
$2001-2500                          43
$2501-3000                          45
$3001-3500                          26
$3501-4000                          26
$4001-4500                           7
$4501-5000                           5
$5001-6000                           2
$6001-7500                           4
ED $0                    800000.     2
ED $1-500                            6
ED $501-1000                         3
ED $1001-1500                        3
ED $1501-2000                        1
ED $2001-2500                        3
ED $2501-3000                        3
ED $3501-4000                        2
ED $4001-4500                        1
ED $6001-7500                        1
DONT KNOW                999994.   292
OUTRANGE                 999995.    16
REFSDANS                 999997.   303
BLANK                    999998.  4007
LEGITSKP                 999999.     0
                                 ------
                           TOTAL 20092


   VAR# 0566 TQ141DA  COLS 6814-6819
AMOUNT RECEIVED IN 1975 FROM
 UNEMPLOYMENT COMPENSATION

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0. 14418
$1-500                             526
$501-1000                          388
$1001-1500                         160
$1501-2000                         154
$2001-2500                          80
$2501-3000                          83
$3001-3500                          34
$3501-4000                          31
$4001-4500                          18
```

```
(CONT.) 0566 TQ141DA  COLS 6814-6819

$4501-5000                          12
$5001-6000                           6
$6001-7500                           4
ED $0                    800000.     2
ED $1-500                            9
ED $501-1000                         1
ED $1001-1500                        3
ED $1501-2000                        3
ED $2501-3000                        2
ED $5001-6000                        1
DONT KNOW                999994.   309
OUTRANGE                 999995.    12
REFSDANS                 999997.   305
BLANK                    999998.  3531
LEGITSKP                 999999.     0
                                 ------
                           TOTAL 20092


   VAR# 0567 TQ141DB  COLS 6820-6825
AMOUNT WILL RECEIVE IN 1976 FROM
 UNEMPLOYMENT COMPENSATION

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0. 14100
$1-500                             524
$501-1000                          326
$1001-1500                         186
$1501-2000                         146
$2001-2500                          68
$2501-3000                          63
$3001-3500                          26
$3501-4000                          35
$4001-4500                           7
$4501-5000                          19
$5001-6000                          15
$6001-7500                           3
ED $0                    800000.     2
ED $1-500                            5
ED $501-1000                         3
ED $2001-2500                        1
ED $3001-3500                        1
ED $3501-4000                        1
ED $4001-4500                        2
ED $4501-5000                        2
ED $5001-6000                        1
DONT KNOW                999994.   332
OUTRANGE                 999995.    12
REFSDANS                 999997.   306
BLANK                    999998.  3906
LEGITSKP                 999999.     0
```

```
(CONT.) 0567 TQ141DB  COLS 6820-6825

                                 ------
                           TOTAL 20092
```

```
                    NLS TFU ITEM FREQUENCIES

   VAR# 0568 TQ141EA  COLS 6826-6832
AMOUNT RECEIVED IN 1975 FROM OTHER
 INCOME

                                     ABSOLUTE
CATEGORY LABEL                   CODE  FREQ
$0                                 0. 12581
$1-500                                 1786
$501-1000                               548
$1001-1500                              269
$1501-2000                              247
$2001-2500                              133
$2501-3000                              134
$3001-3500                               40
$3501-4000                               75
$4001-4500                               18
$4501-5000                               61
$5001-6000                               46
$6001-7000                               17
$7001-8000                               14
$8001-9000                               10
$9001-10000                               9
$10001-12500                              8
$12501-15000                              9
$15001-17500                              3
$17501-20000                              4
$20001-25000                              4
$30001-40000                              1
ED $0                       8000000.      2
ED $1-500                                42
ED $501-1000                              9
ED $1001-1500                             2
ED $1501-2000                             3
ED $2001-2500                             1
ED $2501-3000                             4
ED $3001-3500                             2
ED $3501-4000                             2
ED $4501-5000                             2
ED $5001-6000                             2
ED $8001-9000                             2
ED $10001-12500                           1
ED $12501-15000                           1
DONT KNOW                   9999994.    334
OUTRANGE                    9999995.     16
REFSDANS                    9999997.    315
BLANK                       9999998.   3335
LEGITSKP                    9999999.      0
                                     ------
                                TOTAL 20092
```

```
   VAR# 0569 TQ141EB  COLS 6833-6839
AMOUNT WILL RECEIVE IN 1976 FROM OTHER
 INCOME

                                     ABSOLUTE
CATEGORY LABEL                   CODE  FREQ
$0                                 0. 12081
$1-500                                 1851
$501-1000                               609
$1001-1500                              289
$1501-2000                              279
$2001-2500                              141
$2501-3000                              145
$3001-3500                               57
$3501-4000                               75
$4001-4500                               27
$4501-5000                               55
$5001-6000                               59
$6001-7000                               25
$7001-8000                               24
$8001-9000                               15
$9001-10000                              16
$10001-12500                             12
$12501-15000                             12
$15001-17500                              4
$17501-20000                              4
$20001-25000                              6
$25001-30000                              4
$30001-40000                              2
$40001-50000                              1
$50001-75000                              1
ED $0                       8000000.      2
ED $1-500                                19
ED $501-1000                              6
ED $1001-1500                             3
ED $1501-2000                             3
ED $2001-2500                             3
ED $2501-3000                             1
ED $3001-3500                             1
ED $3501-4000                             1
ED $5001-6000                             3
ED $6001-7000                             2
ED $8001-9000                             1
ED $15001-17500                           1
DONT KNOW                   9999994.    358
OUTRANGE                    9999995.     14
REFSDANS                    9999997.    317
BLANK                       9999998.   3563
LEGITSKP                    9999999.      0
                                     ------
                                TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0570 TQ141FA  COLS 6840-6846
AMOUNT OF TOTAL INCOME IN 1975 FOR YOU
 AND YOUR SPOUSE

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
$0                          0.   891
$1-500                           586
$501-1000                        827
$1001-1500                       813
$1501-2000                       856
$2001-2500                       636
$2501-3000                       747
$3001-3500                       495
$3501-4000                       692
$4001-4500                       458
$4501-5000                       932
$5001-6000                      1411
$6001-7000                      1173
$7001-8000                      1300
$8001-9000                       950
$9001-10000                      967
$10001-12500                    1486
$12501-15000                    1195
$15001-17500                     654
$17501-20000                     443
$20001-25000                     230
$25001-30000                      63
$30001-40000                      38
$40001-50000                      12
$50001-75000                       8
$75001-100,000                    11
ED $0                 8000000.     2
ED $1-500                         10
ED $501-1000                       4
ED $1001-1500                     16
ED $1501-2000                     14
ED $2001-2500                     25
ED $2501-3000                     13
ED $3001-3500                      9
ED $3501-4000                     17
ED $4001-4500                     10
ED $4501-5000                     16
ED $5001-6000                     37
ED $6001-7000                     32
ED $7001-8000                     23
ED $8001-9000                     29
ED $9001-10000                    13
ED $10001-12500                   33
ED $12501-15000                   32
ED $15001-17500                   13
ED $17501-20000                    7
ED $20001-25000                    1
ED $30001-40000                    1
DONT KNOW             9999994.   862
```

```
(CONT.) 0570 TQ141FA  COLS 6840-6846

OUTRANGE                 9999995.    12
MULTRSP                  9999996.     1
REFSDANS                 9999997.   370
BLANK                    9999998.   616
LEGITSKP                 9999999.     0
                                  ------
                             TOTAL 20092


   VAR# 0571 TQ141FB  COLS 6847-6853
AMOUNT OF TOTAL INCOME EXPECTED IN
 1976 FOR YOU AND YOUR SPOUSE

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
$0                            0.   602
$1-500                             388
$501-1000                          532
$1001-1500                         548
$1501-2000                         588
$2001-2500                         525
$2501-3000                         596
$3001-3500                         466
$3501-4000                         622
$4001-4500                         421
$4501-5000                         737
$5001-6000                        1379
$6001-7000                        1166
$7001-8000                        1255
$8001-9000                        1094
$9001-10000                       1164
$10001-12500                      1793
$12501-15000                      1558
$15001-17500                       959
$17501-20000                       705
$20001-25000                       537
$25001-30000                       165
$30001-40000                        61
$40001-50000                        21
$50001-75000                        16
$75001-100,000                      14
ED $1-500                            9
ED $501-1000                         6
ED $1001-1500                       13
ED $1501-2000                        6
ED $2001-2500                        7
ED $2501-3000                        8
ED $3001-3500                       12
ED $3501-4000                       16
ED $4001-4500                       15
ED $4501-5000                       10
ED $5001-6000                       21
```

```
(CONT.) 0571 TQ141FB  COLS 6847-6853

ED $6001-7000                        19
ED $7001-8000                        31
ED $8001-9000                        23
ED $9001-10000                       19
ED $10001-12500                      41
ED $12501-15000                      29
ED $15001-17500                      23
ED $17501-20000                      10
ED $20001-25000                      11
ED $25001-30000                       1
ED $40001-50000                       1
DONT KNOW                9999994.   848
OUTRANGE                 9999995.    22
MULTRSP                  9999996.     1
REFSDANS                 9999997.   370
BLANK                    9999998.   608
LEGITSKP                 9999999.     0
                                  ------
                             TOTAL 20092


   VAR# 0572 TQ142A   COLS 6854-6855
AS OF 10/1/76, HOW MUCH DID YOU OWE
 FOR EDUCATION OR TRAINING?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NONE                          0. 14641
LT $100                       1.   201
$100 - 499                    2.   672
$500 - 999                    3.   608
$1000 - 1999                  4.   871
$2000 - 4999                  5.   929
$5000 - 9999                  6.   223
$10000 OR  MORE               7.    24
DONT KNOW                    94.     8
OUTRANGE                     95.     1
MULTRSP                      96.     6
REFSDANS                     97.    40
BLANK                        98.  1868
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0573 TQ142B    COLS 6856-6857
AS OF 10/1/76, HOW MUCH DID YOU OWE
 FOR HOME MORTGAGE?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NONE                         0. 14726
LT $100                      1.    94
$100 - 499                   2.   162
$500 - 999                   3.    81
$1000 - 1999                 4.   168
$2000 - 4999                 5.   430
$5000 - 9999                 6.   558
$10000 OR  MORE              7.  1629
DONT KNOW                   94.    10
OUTRANGE                    95.     1
MULTRSP                     96.     7
REFSDANS                    97.    43
BLANK                       98.  2183
LEGITSKP                    99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0574 TQ142C    COLS 6858-6859
AS OF 10/1/76, HOW MUCH DID YOU OWE
 FOR OTHER DEBTS?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NONE                         0.  6089
LT $100                      1.  1127
$100 - 499                   2.  3140
$500 - 999                   3.  1890
$1000 - 1999                 4.  2344
$2000 - 4999                 5.  3252
$5000 - 9999                 6.   836
$10000 OR  MORE              7.   153
DONT KNOW                   94.    13
MULTRSP                     96.    18
REFSDANS                    97.    51
BLANK                       98.  1179
LEGITSKP                    99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0575 TQ143A    COLS 6860-6861
AS OF 10/1/76, HOW MUCH HAD YOU SAVED
 FOR EDUCATION OR TRAINING?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NONE                         0. 14905
LT $100                      1.   848
$100 - 499                   2.  1692
$500 - 999                   3.   811
$1000 - 1999                 4.   555
$2000 OR  MORE               5.   435
DONT KNOW                   94.    24
MULTRSP                     96.     8
REFSDANS                    97.   110
BLANK                       98.   704
LEGITSKP                    99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0576 TQ143B    COLS 6862-6863
AS OF 10/1/76, HOW MUCH HAD YOU SAVED
 FOR OTHER PLANS?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NONE                         0.  5870
LT $100                      1.  2266
$100 - 499                   2.  4720
$500 - 999                   3.  2578
$1000 - 1999                 4.  1861
$2000 OR  MORE               5.  2316
DONT KNOW                   94.    26
MULTRSP                     96.    10
REFSDANS                    97.   153
BLANK                       98.   292
LEGITSKP                    99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0577 TQ144     COLS 6864-6865
DO YOU OWE FOR AN EDUC. LOAN FOR WHICH
 REPAYMENT HAS BEGUN?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
NO                           1. 17985
YES                          2.  1111
XNO                         21.   170
XXYES                       42.     8
OUTRANGE                    95.     1
```

```
(CONT.) 0577 TQ144      COLS 6864-6865

MULTRSP                     96.     1
REFSDANS                    97.    10
BLANK                       98.   806
LEGITSKP                    99.     0
                                ------
                           TOTAL 20092
```

```
    VAR# 0578 TQ145A    COLS 6866-6868
WHAT MONTH WAS YOUR FIRST PAYMENT DUE?

                                ABSOLUTE
CATEGORY LABEL             CODE  FREQ
JANUARY                      1.   109
FEBRUARY                     2.    73
MARCH                        3.    99
APRIL                        4.    74
MAY                          5.    65
JUNE                         6.   138
JULY                         7.    53
AUGUST                       8.    64
SEPTEMBER                    9.   161
OCTOBER                     10.    90
NOVEMBER                    11.    66
DECEMBER                    12.    45
DONT KNOW                   94.    26
OUTRANGE                    95.     9
MULTRSP                     96.     1
BLANK                       98.    38
LEGITSKP                    99. 17985
* JANUARY                  101.    13
* FEBRUARY                 102.     5
* MARCH                    103.     3
* APRIL                    104.     3
* MAY                      105.     2
* JUNE                     106.     7
* JULY                     107.     2
* AUGUST                   108.     1
* SEPTEMBER                109.     2
* OCTOBER                  110.     9
* NOVEMBER                 111.     4
* DECEMBER                 112.     5
* DONT KNOW                194.     1
* OUTRANGE                 195.     4
* REFSDANS                 197.     4
* BLANK                    198.   931
                                ------
                           TOTAL 20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0579 TQ145B   COLS 6869-6871
WHAT YEAR WAS YOUR FIRST PAYMENT DUE?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
1972                         72.      8
1973                         73.     60
1974                         74.    163
1975                         75.    248
1976                         76.    433
1977                         77.    124
DONT KNOW                    94.     12
OUTRANGE                     95.     30
MULTRSP                      96.      1
BLANK                        98.     32
LEGITSKP                     99.  17985
* 1972                      172.      1
* 1973                      173.      2
* 1974                      174.      4
* 1975                      175.      5
* 1976                      176.     19
* 1977                      177.     14
* DONT KNOW                 194.      1
* OUTRANGE                  195.      4
* REFSDANS                  197.      1
* BLANK                     198.    945
                                 ------
                           TOTAL  20092
```

```
   VAR# 0580 TQ146    COLS 6872-6874
HAVE YOU HAD ANY DIFFICULTY IN MEETING
 PAYMENTS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
NO                            1.    727
YES                           2.    217
YES,WITH EXPLANATION          3.    158
DONT KNOW                    94.      1
MULTRSP                      96.      1
BLANK                        98.      7
LEGITSKP                     99.  17985
* NO                        101.    143
* YES                       102.     28
* YES,WITH EXPLANATIO       103.     31
* OUTRANGE                  195.      1
* MULTRSP                   196.      1
* REFSDANS                  197.      2
* BLANK                     198.    790
                                 ------
                           TOTAL  20092
```

```
   VAR# 0581 TQ147A   COLS 6875-6876
HAVE YOU VOLUNTARILY PARTICIPATED IN
 YOUTH ORGANIZATIONS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ACTIVE PARTICIPANT            1.   1398
MEMBER ONLY                   2.    365
NOT AT ALL                    3.  17353
DONT KNOW                    94.      1
MULTRSP                      96.      4
REFSDANS                     97.      6
BLANK                        98.    965
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0582 TQ147B   COLS 6877-6878
HAVE YOU VOLUNTARILY PARTICIPATED IN
 UNION, TRADE, PROF. ORGANIZATIONS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ACTIVE PARTICIPANT            1.   1167
MEMBER ONLY                   2.   2719
NOT AT ALL                    3.  15231
MULTRSP                      96.     18
REFSDANS                     97.      7
BLANK                        98.    950
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0583 TQ147C   COLS 6879-6880
HAVE YOU VOLUNTARILY PARTICIPATED IN
 POLITICAL ORGANIZATIONS?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ACTIVE PARTICIPANT            1.    636
MEMBER ONLY                   2.   1049
NOT AT ALL                    3.  17314
DONT KNOW                    94.      1
OUTRANGE                     95.      1
MULTRSP                      96.     42
REFSDANS                     97.      7
BLANK                        98.   1042
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0584 TQ147D   COLS 6881-6882
HAVE YOU VOLUNTARILY PARTICIPATED IN
 CHURCH ACTIVITIES?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ACTIVE PARTICIPANT            1.   3207
MEMBER ONLY                   2.   3460
NOT AT ALL                    3.  12449
DONT KNOW                    94.      1
MULTRSP                      96.     40
REFSDANS                     97.      8
BLANK                        98.    927
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0585 TQ147E   COLS 6883-6884
HAVE YOU VOLUNTARILY PARTICIPATED IN
 COMMUNITY GROUPS OR ASSOC.?

                                 ABSOLUTE
CATEGORY LABEL              CODE  FREQ
ACTIVE PARTICIPANT            1.   1118
MEMBER ONLY                   2.    820
NOT AT ALL                    3.  17151
DONT KNOW                    94.      1
MULTRSP                      96.      8
REFSDANS                     97.      7
BLANK                        98.    987
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

NLS TFU ITEM FREQUENCIES

```
   VAR# 0586 TQ147F   COLS 6885-6886
HAVE YOU VOLUNTARILY PARTICIPATED IN
 ORGANIZED VOLUNTEER WORK?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.  1006
MEMBER ONLY                    2.   288
NOT AT ALL                     3. 17717
DONT KNOW                     94.     1
MULTRSP                       96.    25
REFSDANS                      97.     7
BLANK                         98.  1048
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0587 TQ147G   COLS 6887-6888
HAVE YOU VOLUNTARILY PARTICIPATED IN
 SOCIAL OR HOBBY GROUPS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.  3491
MEMBER ONLY                    2.  1135
NOT AT ALL                     3. 14392
DONT KNOW                     94.     1
MULTRSP                       96.    26
REFSDANS                      97.     7
BLANK                         98.  1040
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0588 TQ147H   COLS 6889-6890
HAVE YOU VOLUNTARILY PARTICIPATED IN
 SPORT TEAMS OR CLUBS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.  4848
MEMBER ONLY                    2.   969
NOT AT ALL                     3. 13281
MULTRSP                       96.    39
REFSDANS                      97.     7
BLANK                         98.   948
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0589 TQ147I   COLS 6891-6892
HAVE YOU VOLUNTARILY PARTICIPATED IN
 LITERARY, ART, MUSIC GROUPS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.  1556
MEMBER ONLY                    2.   704
NOT AT ALL                     3. 16768
DONT KNOW                     94.     1
MULTRSP                       96.    14
REFSDANS                      97.     7
BLANK                         98.  1042
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0590 TQ147J   COLS 6893-6894
HAVE YOU VOLUNTARILY PARTICIPATED IN
 EDUCATIONAL ORGANIZATIONS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.   821
MEMBER ONLY                    2.   668
NOT AT ALL                     3. 17561
MULTRSP                       96.    14
REFSDANS                      97.     7
BLANK                         98.  1021
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0591 TQ147K   COLS 6895-6896
HAVE YOU VOLUNTARILY PARTICIPATED IN
 SERVICE ORGANIZATIONS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.   458
MEMBER ONLY                    2.   402
NOT AT ALL                     3. 18194
DONT KNOW                     94.     1
MULTRSP                       96.     6
REFSDANS                      97.     7
BLANK                         98.  1024
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0592 TQ147L   COLS 6897-6898
HAVE YOU VOLUNTARILY PARTICIPATED IN
 STUDENT GOVT. OR NEWSPAPER?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.   730
MEMBER ONLY                    2.   266
NOT AT ALL                     3. 18055
DONT KNOW                     94.     1
MULTRSP                       96.     4
REFSDANS                      97.     7
BLANK                         98.  1029
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
```

```
   VAR# 0593 TQ147M   COLS 6899-6900
HAVE YOU VOLUNTARILY PARTICIPATED IN
 OTHER VOLUNTARY GROUPS?

                                  ABSOLUTE
CATEGORY LABEL               CODE  FREQ
ACTIVE PARTICIPANT             1.  1716
MEMBER ONLY                    2.   586
NOT AT ALL                     3. 16605
DONT KNOW                     94.     1
MULTRSP                       96.     7
REFSDANS                      97.     7
BLANK                         98.  1170
LEGITSKP                      99.     0
                                 ------
                            TOTAL 20092
   VAR# 0594 TQ148A   COLS 6901-6902
DO YOU TAKE A POSITIVE ATTITUDE TOWARD
 YOURSELF?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.  7770
AGREE                        2. 10035
DISAGREE                     3.   931
DISAGREE STRONGLY            4.   117
NO OPINION                   5.   536
OUTRANGE                    95.     5
MULTRSP                     96.    20
REFSDANS                    97.     6
BLANK                       98.   672
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092


   VAR# 0595 TQ148B   COLS 6903-6904
IS GOOD LUCK MORE IMPORTANT THAN HARD
 WORK FOR SUCCESS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.   328
AGREE                        2.  1426
DISAGREE                     3. 10202
DISAGREE STRONGLY            4.  6438
NO OPINION                   5.   970
DONT KNOW                   94.     1
OUTRANGE                    95.    10
MULTRSP                     96.    29
REFSDANS                    97.     6
BLANK                       98.   682
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092


   VAR# 0596 TQ148C   COLS 6905-6906
DO YOU FEEL ON AN EQUAL PLANE OR OF
 EQUAL WORTH WITH OTHERS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.  9318
AGREE                        2.  9105
DISAGREE                     3.   469
DISAGREE STRONGLY            4.    79
NO OPINION                   5.   383
OUTRANGE                    95.     6
```

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(CONT.) 0596 TQ148C   COLS 6905-6906

MULTRSP                     96.    11
REFSDANS                    97.     6
BLANK                       98.   715
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092


   VAR# 0597 TQ148D   COLS 6907-6908
DO YOU FEEL THAT YOU ARE ABLE TO DO
 THINGS AS WELL AS OTHERS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.  8539
AGREE                        2.  9751
DISAGREE                     3.   585
DISAGREE STRONGLY            4.    71
NO OPINION                   5.   397
OUTRANGE                    95.     4
MULTRSP                     96.    53
REFSDANS                    97.     6
BLANK                       98.   686
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092


   VAR# 0598 TQ148E   COLS 6909-6910
DO YOU FEEL THAT WHENEVER YOU GET
 AHEAD, SOMEONE STOPS YOU?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.   699
AGREE                        2.  2323
DISAGREE                     3. 10493
DISAGREE STRONGLY            4.  4502
NO OPINION                   5.  1330
DONT KNOW                   94.     1
OUTRANGE                    95.     7
MULTRSP                     96.    23
REFSDANS                    97.     7
BLANK                       98.   707
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
   VAR# 0599 TQ148F   COLS 6911-6912
DO PLANS HARDLY EVER WORK OUT AND
 THEREFORE CAUSE UNHAPPINESS?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.   638
AGREE                        2.  1906
DISAGREE                     3.  9478
DISAGREE STRONGLY            4.  6309
NO OPINION                   5.  1013
OUTRANGE                    95.    11
MULTRSP                     96.    22
REFSDANS                    97.     6
BLANK                       98.   709
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092


   VAR# 0600 TQ148G   COLS 6913-6914
ARE PEOPLE WHO ACCEPT THEIR CONDITION
 IN LIFE HAPPIER?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
AGREE STRONGLY               1.  1186
AGREE                        2.  2886
DISAGREE                     3.  8870
DISAGREE STRONGLY            4.  4655
NO OPINION                   5.  1739
DONT KNOW                   94.     1
OUTRANGE                    95.     7
MULTRSP                     96.    35
REFSDANS                    97.     7
BLANK                       98.   706
LEGITSKP                    99.     0
                                ------
                          TOTAL 20092
```

```
     VAR# 0601 TQ148H    COLS 6915-6916
ON THE WHOLE, ARE YOU SATISFIED WITH
 YOURSELF?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
AGREE STRONGLY                   1.  6025
AGREE                            2. 10593
DISAGREE                         3.  1863
DISAGREE STRONGLY                4.   297
NO OPINION                       5.   602
OUTRANGE                        95.     6
MULTRSP                         96.    25
REFSDANS                        97.     6
BLANK                           98.   675
LEGITSKP                        99.     0
                                    ------
                               TOTAL 20092
```

```
     VAR# 0602 TQ149AA   COLS 6917-6918
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 GIVEN ADVANTAGE IN QUALITY EDUC?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
SPECIAL ADVANTAGE                1.  2044
DONT KNOW                       94.     7
OUTRANGE                        95.     6
REFSDANS                        97.     6
BLANK                           98.  4350
LEGITSKP                        99. 13679
                                    ------
                               TOTAL 20092
```

```
     VAR# 0603 TQ149AB   COLS 6919-6920
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 TREATED UNFARILY IN QUALITY EDUC?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
TREATED UNFAIRLY                 1.   561
DONT KNOW                       94.     8
OUTRANGE                        95.     5
REFSDANS                        97.     6
BLANK                           98.  6229
LEGITSKP                        99. 13283
                                    ------
                               TOTAL 20092
```

```
     VAR# 0604 TQ149BA   COLS 6921-6922
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 GIVEN ADVANTAGE GETTING A JOB?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
SPECIAL ADVANTAGE                2.  2343
DONT KNOW                       94.     5
OUTRANGE                        95.     3
MULTRSP                         96.     1
REFSDANS                        97.     6
BLANK                           98.  4350
LEGITSKP                        99. 13384
                                    ------
                               TOTAL 20092
```

```
     VAR# 0605 TQ149BB   COLS 6923-6924
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 TREATED UNFAIRLY GETTING A JOB?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
TREATED UNFAIRLY                 2.  1995
DONT KNOW                       94.     6
OUTRANGE                        95.     3
MULTRSP                         96.     1
REFSDANS                        97.     6
BLANK                           98.  6229
LEGITSKP                        99. 11852
                                    ------
                               TOTAL 20092
```

```
     VAR# 0606 TQ149CA   COLS 6925-6926
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 GIVEN ADVANTAGE IN HOUSING?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
SPECIAL ADVANTAGE                3.  2093
DONT KNOW                       94.     6
OUTRANGE                        95.     3
MULTRSP                         96.     1
REFSDANS                        97.     6
BLANK                           98.  4350
LEGITSKP                        99. 13633
                                    ------
                               TOTAL 20092
```

```
     VAR# 0607 TQ149CB   COLS 6927-6928
BECAUSE OF YOUR SEX, HAVE YOU BEEN
 TREATED UNFAIRLY IN HOUSING?

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
TREATED UNFAIRLY                 3.  1209
DONT KNOW                       94.     7
OUTRANGE                        95.     3
MULTRSP                         96.     1
REFSDANS                        97.     6
BLANK                           98.  6229
LEGITSKP                        99. 12637
                                    ------
                               TOTAL 20092
```

```
     VAR# 0608 TQ149DA   COLS 6929-6930
NO SPECIAL ADVANTAGE GIVEN IN ED.,
 JOB, HOUSING BECAUSE OF YOUR SEX.

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
SPECIAL ADVANTAGE                4. 12288
DONT KNOW                       94.     7
OUTRANGE                        95.     3
REFSDANS                        97.     6
BLANK                           98.  4350
LEGITSKP                        99.  3438
                                    ------
                               TOTAL 20092
```

```
     VAR# 0609 TQ149DB   COLS 6931-6932
NO UNFAIR TREATMENT GIVEN IN ED., JOB,
 HOUSING BECAUSE OF YOUR SEX.

                                    ABSOLUTE
CATEGORY LABEL                 CODE  FREQ
TREATED UNFAIRLY                 4. 10969
DONT KNOW                       94.     8
OUTRANGE                        95.     3
REFSDANS                        97.     6
BLANK                           98.  6229
LEGITSKP                        99.  2877
                                    ------
                               TOTAL 20092
```

```
   VAR# 0610 TQ149E   COLS 6933-6934
GAVE DESCRIPTION OF SPECIAL ADVANTAGE
 OR UNFAIR TREATMENT.

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
DESCRIPTION PRESENT        1.  1961
DONT KNOW                 94.     5
OUTRANGE                  95.     1
MULTRSP                   96.     1
REFSDANS                  97.     4
BLANK                     98. 18120
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
```

```
   VAR# 0611 TQ150A   COLS 6935-6936
DO YOU FEEL THAT WORKING MOTHER OF
 PRE-SCHOOLER CAN BE JUST AS GOOD?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  3796
AGREE                      2.  8174
DISAGREE                   3.  5650
DISAGREE STRONGLY          4.  1715
DONT KNOW                 94.    27
OUTRANGE                  95.    14
MULTRSP                   96.    18
REFSDANS                  97.    13
BLANK                     98.   685
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
```

```
   VAR# 0612 TQ150B   COLS 6937-6938
DO YOU FEEL THAT MEN SHOULD ACHIEVE
 OUTSIDE HOME, WOMEN INSIDE HOME?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  1584
AGREE                      2.  6022
DISAGREE                   3.  9211
DISAGREE STRONGLY          4.  2424
DONT KNOW                 94.    29
OUTRANGE                  95.    28
MULTRSP                   96.    34
REFSDANS                  97.    16
BLANK                     98.   744
LEGITSKP                  99.     0
```

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(CONT.) 0612 TQ150B   COLS 6937-6938

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                        TOTAL 20092
```

```
   VAR# 0613 TQ150C   COLS 6939-6940
DO YOU FEEL THAT YOUNG MEN SHOULD TAKE
 TRADITIONALLY FEMALE JOBS?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.   577
AGREE                      2.  5638
DISAGREE                   3. 11085
DISAGREE STRONGLY          4.  1716
DONT KNOW                 94.    64
OUTRANGE                  95.    57
MULTRSP                   96.    26
REFSDANS                  97.    15
BLANK                     98.   914
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
```

```
   VAR# 0614 TQ150D   COLS 6941-6942
DO YOU FEEL THAT MOST WOMEN ARE NOT
 INTERESTED IN BIG IMPORTANT JOBS?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.   389
AGREE                      2.  3852
DISAGREE                   3. 11564
DISAGREE STRONGLY          4.  3409
DONT KNOW                 94.    47
OUTRANGE                  95.    21
MULTRSP                   96.    23
REFSDANS                  97.    13
BLANK                     98.   774
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
```

```
   VAR# 0615 TQ150E   COLS 6943-6944
DO YOU FEEL THAT MANY WOMEN CAN'T GET
 JOBS HELD BY EQUAL. QUAL. MEN?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  2124
AGREE                      2. 10662
DISAGREE                   3.  5740
DISAGREE STRONGLY          4.   618
DONT KNOW                 94.    55
OUTRANGE                  95.    21
MULTRSP                   96.    18
REFSDANS                  97.    12
BLANK                     98.   842
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
```

```
   VAR# 0616 TQ150F   COLS 6945-6946
DO YOU FEEL THAT MOST WOMEN ARE
 HAPPIEST AT HOME AND WITH CHILDREN?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.   876
AGREE                      2.  6505
DISAGREE                   3.  9715
DISAGREE STRONGLY          4.  1668
DONT KNOW                 94.   154
OUTRANGE                  95.    71
MULTRSP                   96.    67
REFSDANS                  97.    17
BLANK                     98.  1019
LEGITSKP                  99.     0
                              ------
                        TOTAL 20092
   VAR# 0617 TQ150G   COLS 6947-6948
DO YOU FEEL THAT COUNSELORS SHOULD
 URGE WOMEN TO TRAIN FOR MEN'S JOBS?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  1542
AGREE                      2.  7577
DISAGREE                   3.  8855
DISAGREE STRONGLY          4.   944
DONT KNOW                 94.    73
OUTRANGE                  95.    57
MULTRSP                   96.    56
REFSDANS                  97.    18
BLANK                     98.   970
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0618 TQ150H   COLS 6949-6950
DO YOU FEEL THAT WIVES SHOULD HELP
 HUSBANDS BEFORE HAVING CAREERS?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  1524
AGREE                      2.  5431
DISAGREE                   3.  9863
DISAGREE STRONGLY          4.  2065
DONT KNOW                 94.    72
OUTRANGE                  95.    57
MULTRSP                   96.    95
REFSDANS                  97.    17
BLANK                     98.   968
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0619 TQ150I   COLS 6951-6952
DO YOU FEEL THAT SCHOOLS TEACH WOMEN
 TO WANT LESS IMPORTANT JOBS?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.   885
AGREE                      2.  4352
DISAGREE                   3. 11521
DISAGREE STRONGLY          4.  2255
DONT KNOW                 94.    53
OUTRANGE                  95.    36
MULTRSP                   96.    33
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(CONT.) 0619 TQ150I   COLS 6951-6952

REFSDANS                  97.    14
BLANK                     98.   943
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

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   VAR# 0620 TQ150J   COLS 6953-6954
DO YOU FEEL THAT MEN SHOULD HAVE FIRST
 CHANCE AT JOBS DUE TO FAMILY?

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
AGREE STRONGLY             1.  1596
AGREE                      2.  4464
DISAGREE                   3.  9622
DISAGREE STRONGLY          4.  3395
DONT KNOW                 94.    45
OUTRANGE                  95.    40
MULTRSP                   96.    73
REFSDANS                  97.    15
BLANK                     98.   842
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0621 TQ151A   COLS 6955-6956
HOW IMPORTANT IS IT TO YOU?  BEING
 SUCCESSFUL IN WORK

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
VERY IMPORTANT             1. 14699
SOMEWHAT IMPORTANT         2.  4283
NOT IMPORTANT              3.   457
OUTRANGE                  95.     4
MULTRSP                   96.     7
REFSDANS                  97.    10
BLANK                     98.   632
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0622 TQ151B   COLS 6957-6958
HOW IMPORTANT IS IT TO YOU?  FINDING
 SPOUSE AND HAVING FAMILY

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
VERY IMPORTANT             1. 16586
SOMEWHAT IMPORTANT         2.  2022
NOT IMPORTANT              3.   779
DONT KNOW                 94.     3
OUTRANGE                  95.     4
MULTRSP                   96.    18
REFSDANS                  97.    12
BLANK                     98.   668
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0623 TQ151C   COLS 6959-6960
HOW IMPORTANT IS IT TO YOU?  HAVING
 LOTS OF MONEY

                              ABSOLUTE
CATEGORY LABEL           CODE  FREQ
VERY IMPORTANT             1.  2674
SOMEWHAT IMPORTANT         2. 12035
NOT IMPORTANT              3.  4718
OUTRANGE                  95.     9
MULTRSP                   96.    17
REFSDANS                  97.    10
BLANK                     98.   629
LEGITSKP                  99.     0
                               ------
                         TOTAL 20092
   VAR# 0624 TQ151D    COLS 6961-6962
HOW IMPORTANT IS IT TO YOU?  HAVING
 STRONG FRIENDSHIPS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1. 14201
SOMEWHAT IMPORTANT            2.  4627
NOT IMPORTANT                 3.   597
DONT KNOW                    94.     1
OUTRANGE                     95.     3
MULTRSP                      96.    17
REFSDANS                     97.    10
BLANK                        98.   636
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0625 TQ151E    COLS 6963-6964
HOW IMPORTANT IS IT TO YOU?  FINDING
 STEADY WORK

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1. 13862
SOMEWHAT IMPORTANT            2.  4497
NOT IMPORTANT                 3.  1012
OUTRANGE                     95.     5
MULTRSP                      96.    63
REFSDANS                     97.    10
BLANK                        98.   643
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0626 TQ151F    COLS 6965-6966
HOW IMPORTANT IS IT TO YOU?  BEING
 COMMUNITY LEADER

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1.  1414
SOMEWHAT IMPORTANT            2.  7072
NOT IMPORTANT                 3. 10872
OUTRANGE                     95.     4
MULTRSP                      96.    25
REFSDANS                     97.    11
BLANK                        98.   694
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0627 TQ151G    COLS 6967-6968
HOW IMPORTANT IS IT TO YOU?  BEING
 ABLE TO GIVE CHILDREN OPPORTUNITY

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1. 11898
SOMEWHAT IMPORTANT            2.  5726
NOT IMPORTANT                 3.  1700
DONT KNOW                    94.     6
OUTRANGE                     95.     4
MULTRSP                      96.    37
REFSDANS                     97.    11
BLANK                        98.   710
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0628 TQ151H    COLS 6969-6970
HOW IMPORTANT IS IT TO YOU?  LIVING
 CLOSE TO PARENTS AND RELATIVES

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1.  1915
SOMEWHAT IMPORTANT            2.  9478
NOT IMPORTANT                 3.  8026
OUTRANGE                     95.     6
MULTRSP                      96.    24
REFSDANS                     97.    10
BLANK                        98.   633
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0629 TQ151I    COLS 6971-6972
HOW IMPORTANT IS IT TO YOU?  GETTING
 AWAY FROM THIS AREA OF COUNTRY

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1.  1288
SOMEWHAT IMPORTANT            2.  3788
NOT IMPORTANT                 3. 14315
DONT KNOW                    94.     1
OUTRANGE                     95.     7
MULTRSP                      96.    21
REFSDANS                     97.    10
BLANK                        98.   662
LEGITSKP                     99.     0
                                ------
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(CONT.) 0629 TQ151I    COLS 6971-6972

                           TOTAL 20092
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   VAR# 0630 TQ151J    COLS 6973-6974
HOW IMPORTANT IS IT TO YOU?  WORKING
 TO CORRECT INEQUALITIES

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1.  3419
SOMEWHAT IMPORTANT            2. 10754
NOT IMPORTANT                 3.  5204
OUTRANGE                     95.     6
MULTRSP                      96.    12
REFSDANS                     97.    11
BLANK                        98.   686
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0631 TQ151K    COLS 6975-6976
HOW IMPORTANT IS IT TO YOU?  HAVING
 LEISURE TIME

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
VERY IMPORTANT                1. 12054
SOMEWHAT IMPORTANT            2.  7005
NOT IMPORTANT                 3.   380
DONT KNOW                    94.     1
OUTRANGE                     95.     3
MULTRSP                      96.    10
REFSDANS                     97.    10
BLANK                        98.   629
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
   VAR# 0632 TQ151L   COLS 6977-6978
HOW IMPORTANT IS IT TO YOU?  HAVING A
 GOOD EDUCATION

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 11893
SOMEWHAT IMPORTANT          2.  6854
NOT IMPORTANT               3.   689
OUTRANGE                   95.     7
MULTRSP                    96.    13
REFSDANS                   97.    10
BLANK                      98.   626
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0633 TQ152A   COLS 6979-6980
HOW IMPORTANT IS PREVIOUS WORK
 EXPERIENCE IN CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  8425
SOMEWHAT IMPORTANT          2.  7482
NOT IMPORTANT               3.  3400
DONT KNOW                  94.     7
OUTRANGE                   95.     4
MULTRSP                    96.     8
REFSDANS                   97.    11
BLANK                      98.   755
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0634 TQ152B   COLS 6981-6982
HOW IMPORTANT IS FRIEND IN SAME WORK
 IN CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  1184
SOMEWHAT IMPORTANT          2.  4041
NOT IMPORTANT               3. 14106
DONT KNOW                  94.     7
OUTRANGE                   95.     1
MULTRSP                    96.    11
REFSDANS                   97.    11
BLANK                      98.   731
LEGITSKP                   99.     0
                                -----
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(CONT.) 0634 TQ152B   COLS 6981-6982

                         TOTAL 20092


   VAR# 0635 TQ152C   COLS 6983-6984
HOW IMPORTANT IS NUMBER OF OPENINGS IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  9707
SOMEWHAT IMPORTANT          2.  7109
NOT IMPORTANT               3.  2460
DONT KNOW                  94.    10
OUTRANGE                   95.     1
MULTRSP                    96.    14
REFSDANS                   97.    11
BLANK                      98.   780
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0636 TQ152D   COLS 6985-6986
HOW IMPORTANT ARE YOUR HOBBIES IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  4332
SOMEWHAT IMPORTANT          2.  6781
NOT IMPORTANT               3.  8133
DONT KNOW                  94.     9
OUTRANGE                   95.     3
MULTRSP                    96.    26
REFSDANS                   97.    11
BLANK                      98.   797
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0637 TQ152E   COLS 6987-6988
HOW IMPORTANT IS GOOD INCOME SOON IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1.  9996
SOMEWHAT IMPORTANT          2.  7677
NOT IMPORTANT               3.  1591
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(CONT.) 0637 TQ152E   COLS 6987-6988

DONT KNOW                  94.     7
OUTRANGE                   95.     2
MULTRSP                    96.    12
REFSDANS                   97.    12
BLANK                      98.   795
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0638 TQ152F   COLS 6989-6990
HOW IMPORTANT IS JOR SECURITY IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 12737
SOMEWHAT IMPORTANT          2.  5359
NOT IMPORTANT               3.  1149
DONT KNOW                  94.     8
OUTRANGE                   95.     4
MULTRSP                    96.    14
REFSDANS                   97.    11
BLANK                      98.   810
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092


   VAR# 0639 TQ152G   COLS 6991-6992
HOW IMPORTANT IS INTFRESTING WORK IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 16234
SOMEWHAT IMPORTANT          2.  2763
NOT IMPORTANT               3.   290
DONT KNOW                  94.     7
OUTRANGE                   95.     2
MULTRSP                    96.    18
REFSDANS                   97.    11
BLANK                      98.   767
LEGITSKP                   99.     0
                                ------
                         TOTAL 20092
   VAR# 0640 TQ152H    COLS 6993-6994
HOW IMPORTANT IS FREEDOM TO MAKE
 DECISIONS IN CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 12077
SOMEWHAT IMPORTANT          2.  6653
NOT IMPORTANT               3.   563
DONT KNOW                  94.     7
OUTRANGE                   95.     3
MULTRSP                    96.    15
REFSDANS                   97.    11
BLANK                      98.   763
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0641 TQ152I    COLS 6995-6996
HOW IMPORTANT IS ADVANCEMENT IN
 CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 12324
SOMEWHAT IMPORTANT          2.  5627
NOT IMPORTANT               3.  1323
DONT KNOW                  94.     7
OUTRANGE                   95.     3
MULTRSP                    96.     9
REFSDANS                   97.    11
BLANK                      98.   788
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0642 TQ152J    COLS 6997-6998
HOW IMPORTANT IS WORKING WITH FRIENDLY
 PEOPLE IN CHOOSING YOUR WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
VERY IMPORTANT              1. 12666
SOMEWHAT IMPORTANT          2.  5833
NOT IMPORTANT               3.   735
DONT KNOW                  94.     8
OUTRANGE                   95.     4
MULTRSP                    96.    17
REFSDANS                   97.    11
BLANK                      98.   758
LEGITSKP                   99.     0
```

```
(CONT.) 0642 TQ152J    COLS 6997-6998

                               ------
                         TOTAL 20092
```

```
   VAR# 0643 TQ153A    COLS 6999-7000
DO YOU TALK WITH YOUR FRIENDS ABOUT
 PUBLIC PROBLEMS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FREQUENTLY                  1   6975
SOMETIMES                   2. 11494
NEVER                       3.   946
OUTRANGE                   95.     2
MULTRSP                    96.     7
REFSDANS                   97.    14
BLANK                      98.   654
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0644 TQ153B1   COLS 7001-7002
DO YOU TALK WITH YOUR FAMILY ABOUT
 PUBLIC PROBLEMS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FREQUENTLY                  1.  6284
SOMETIMES                   2. 11457
NEVER                       3.  1556
MULTRSP                    96.     6
REFSDANS                   97.    15
BLANK                      98.   774
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0645 TQ153B2   COLS 7003-7004
DO YOU TALK WITH FELLOW WORKERS ABOUT
 PUBLIC PROBLEMS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FREQUENTLY                  1.  5232
SOMETIMES                   2. 11201
NEVER                       3.  2663
DONT KNOW                  94.     1
OUTRANGE                   95.     2
```

```
(CONT.) 0645 TQ153B2   COLS 7003-7004

MULTRSP                    96.    15
REFSDANS                   97.    17
BLANK                      98.   961
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0646 TQ153B3   COLS 7005-7006
DO YOU TALK WITH COMMUNITY LEADERS
 ABOUT PUBLIC PROBLEMS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FREQUENTLY                  1.  1442
SOMETIMES                   2.  6101
NEVER                       3. 11514
MULTRSP                    96.     5
REFSDANS                   97.    16
BLANK                      98.  1014
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
```

```
   VAR# 0647 TQ153C    COLS 7007-7008
DO YOU TALK WITH ELECTED OFFICIALS
 ABOUT PUBLIC PROBLEMS?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
FREQUENTLY                  1.  1339
SOMETIMES                   2.  4352
NEVER                       3. 13675
OUTRANGE                   95.     2
MULTRSP                    96.     6
REFSDANS                   97.    15
BLANK                      98.   703
LEGITSKP                   99.     0
                               ------
                         TOTAL 20092
   VAR# 0648 TQ153D   COLS 7009-7010
HAVE YOU EVER TALKED WITH PEOPLE FOR
 OR AGAINST A CANDIDATE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FREQUENTLY                    1.  1561
SOMETIMES                     2.  6083
NEVER                         3. 11719
OUTRANGE                     95.     1
MULTRSP                      96.     7
REFSDANS                     97.    15
BLANK                        98.   706
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0649 TQ153E   COLS 7011-7012
HAVE YOU EVER GIVEN MONEY OR BOUGHT
 TICKETS IN ELECTION SUPPORT?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FREQUENTLY                    1.   474
SOMETIMES                     2.  2885
NEVER                         3. 16013
OUTRANGE                     95.     1
MULTRSP                      96.     8
REFSDANS                     97.    16
BLANK                        98.   695
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0650 TQ153F   COLS 7013-7014
HAVE YOU EVER GONE TO POLITICAL
 RALLIES, MEETINGS, ETC.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FREQUENTLY                    1.   569
SOMETIMES                     2.  3525
NEVER                         3. 15292
OUTRANGE                     95.     1
MULTRSP                      96.     2
REFSDANS                     97.    16
BLANK                        98.   687
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0651 TQ153G   COLS 7015-7016
HAVE YOU EVER WORKED WITH A CANDIDATE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FREQUENTLY                    1.   572
SOMETIMES                     2.  2635
NEVER                         3. 16164
DONT KNOW                    94.     1
OUTRANGE                     95.     3
MULTRSP                      96.     5
REFSDANS                     97.    16
BLANK                        98.   696
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0652 TQ153H   COLS 7017-7018
HAVE YOU EVER HELD AN OFFICE OR BEEN
 ELECTED TO A GOVT. JOB?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
FREQUENTLY                    1.    91
SOMETIMES                     2.   174
NEVER                         3. 19131
OUTRANGE                     95.     2
REFSDANS                     97.    16
BLANK                        98.   678
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0653 TQ154    COLS 7019-7020
ARE YOU REGISTERED TO VOTE?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1. 13883
NO                            2.  5571
DONT KNOW                    94.     4
OUTRANGE                     95.     1
MULTRSP                      96.     4
REFSDANS                     97.     8
BLANK                        98.   621
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0654 TQ155    COLS 7021-7022
PRIOR TO 10/76, DID YOU EVER VOTE IN A
 LOCAL, STATE, NAT. ELECTION?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
YES                           1. 12932
NO                            2.  6496
DONT KNOW                    94.     2
OUTRANGE                     95.     2
MULTRSP                      96.     5
REFSDANS                     97.     8
BLANK                        98.   647
LEGITSKP                     99.     0
                                ------
                           TOTAL 20092
```

```
   VAR# 0655 TQ156AA  COLS 7023-7024
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 GIVEN ADVANTAGE IN QUALITY EDUC.?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SPECIAL ADVANTAGE             1.  1667
DONT KNOW                    94.     6
OUTRANGE                     95.     4
REFSDANS                     97.     7
BLANK                        98.  4458
LEGITSKP                     99. 13950
                                ------
                           TOTAL 20092
```

```
   VAR# 0656 TQ156AB  COLS 7025-7026
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 TREATED UNFAIRLY IN QUALITY EDUC.?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
TREATED UNFAIRLY              1.   722
DONT KNOW                    94.     9
OUTRANGE                     95.     3
REFSDANS                     97.     7
BLANK                        98.  6143
LEGITSKP                     99. 13208
                                ------
                           TOTAL 20092
   VAR# 0657 TQ156BA  COLS 7027-7028
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 GIVEN ADVANTAGE GETTING A JOB?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SPECIAL ADVANTAGE             2.  1549
DONT KNOW                    94.     6
OUTRANGE                     95.     6
REFSDANS                     97.     7
BLANK                        98.  4458
LEGITSKP                     99. 14066
                                 ------
                          TOTAL  20092
```

```
   VAR# 0658 TQ156BB  COLS 7029-7030
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 TREATED UNFAIRLY GETTING A JOB?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
TREATED UNFAIRLY              2.  1646
DONT KNOW                    94.     9
OUTRANGE                     95.     5
REFSDANS                     97.     7
BLANK                        98.  6143
LEGITSKP                     99. 12282
                                 ------
                          TOTAL  20092
```

```
   VAR# 0659 TQ156CA  COLS 7031-7032
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 GIVEN ADVANTAGE IN HOUSING?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SPECIAL ADVANTAGE             3.  1677
DONT KNOW                    94.     7
OUTRANGE                     95.     4
REFSDANS                     97.     7
BLANK                        98.  4458
LEGITSKP                     99. 13939
                                 ------
                          TOTAL  20092
```

```
   VAR# 0660 TQ156CB  COLS 7033-7034
BECAUSE OF YOUR RACE, HAVE YOU BEEN
 TREATED UNFAIRLY IN HOUSING?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
TREATED UNFAIRLY              3.   874
DONT KNOW                    94.     9
OUTRANGE                     95.     4
REFSDANS                     97.     7
BLANK                        98.  6143
LEGITSKP                     99. 13055
                                 ------
                          TOTAL  20092
```

```
   VAR# 0661 TQ156DA  COLS 7035-7036
NO SPECIAL ADVANTAGE GIVEN IN ED.,
 JOB, HOUSING BECAUSE OF YOUR RACE.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
SPECIAL ADVANTAGE             4. 13257
DONT KNOW                    94.     8
OUTRANGE                     95.     3
REFSDANS                     97.     7
BLANK                        98.  4458
LEGITSKP                     99.  2359
                                 ------
                          TOTAL  20092
```

```
   VAR# 0662 TQ156DB  COLS 7037-7038
NO UNFAIR TREATMENT GIVEN IN ED., JOB,
 HOUSING BECAUSE OF YOUR RACE.

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
TREATED UNFAIRLY              4. 11616
DONT KNOW                    94.     7
REFSDANS                     97.     7
BLANK                        98.  6143
LEGITSKP                     99.  2319
                                 ------
                          TOTAL  20092
```

```
   VAR# 0663 TQ156E   COLS 7039-7040
GAVE DESCRIPTION OF SPECIAL ADVANTAGE
 OR UNFAIR TREATMENT

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
DESCRIPTION PRESENT           1.  1515
DONT KNOW                    94.     4
OUTRANGE                     95.     2
REFSDANS                     97.     7
BLANK                        98. 18564
LEGITSKP                     99.     0
                                 ------
                          TOTAL  20092
```

```
   VAR# 0664 TQ157A   COLS 7041-7042
HIGH SCHOOL SHOULD HAVE EMPHASIZED
 BASIC ACADEMICS

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
AGREE STRONGLY                1.  3500
AGREE SOMEWHAT                2.  6786
DISAGREE SOMEWHAT             3.  5023
DISAGREE STRONGLY             4.  1219
DOES NOT APPLY                5.  2781
DONT KNOW                    94.    10
OUTRANGE                     95.     1
MULTRSP                      96.    11
REFSDANS                     97.    10
BLANK                        98.   751
LEGITSKP                     99.     0
                                 ------
                          TOTAL  20092
   VAR# 0665 TQ157B    COLS 7043-7044
HIGH SCHOOL DID NOT OFFER ENOUGH
 PRACTICAL WORK EXPERIENCE

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AGREE STRONGLY                1.   4775
AGREE SOMEWHAT                2.   7790
DISAGREE SOMEWHAT             3.   3861
DISAGREE STRONGLY             4.   1120
DOES NOT APPLY                5.   1784
DONT KNOW                    94.      9
OUTRANGE                     95.      2
MULTRSP                      96.      7
REFSDANS                     97.      9
BLANK                        98.    735
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0666 TQ157C    COLS 7045-7046
HIGH SCHOOL SHOULD HAVE EMPHASIZED
 VOCATIONAL, TECHNICAL PROGRAMS

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AGREE STRONGLY                1.   4824
AGREE SOMEWHAT                2.   7622
DISAGREE SOMEWHAT             3.   3904
DISAGREE STRONGLY             4.   1030
DOES NOT APPLY                5.   1916
DONT KNOW                    94.     13
OUTRANGE                     95.      1
MULTRSP                      96.     25
REFSDANS                     97.      9
BLANK                        98.    748
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0667 TQ157D    COLS 7047-7048
HIGH SCHOOL COUNSELING HELPED ME FIND
 EMPLOYMENT

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AGREE STRONGLY                1.   1411
AGREE SOMEWHAT                2.   3247
DISAGREE SOMEWHAT             3.   4787
DISAGREE STRONGLY             4.   5743
DOES NOT APPLY                5.   4094
```

```
(CONT.) 0667 TQ157D    COLS 7047-7048

DONT KNOW                    94.      7
OUTRANGE                     95.      3
MULTRSP                      96.     40
REFSDANS                     97.     10
BLANK                        98.    750
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0668 TQ157E    COLS 7049-7050
HIGH SCHOOL SHOULD.HAVE GIVEN MORE
 INDIVIDUAL ATTENTION

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AGREE STRONGLY                1.   3890
AGREE SOMEWHAT                2.   7250
DISAGREE SOMEWHAT             3.   4404
DISAGREE STRONGLY             4.   1205
DOES NOT APPLY                5.   2441
DONT KNOW                    94.      7
OUTRANGE                     95.      5
MULTRSP                      96.    125
REFSDANS                     97.      9
BLANK                        98.    756
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0669 TQ157F    COLS 7051-7052
HIGH SCHOOL COUNSELING HELPED ME
 CONTINUE MY EDUCATION.

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
AGREE STRONGLY                1.   2104
AGREE SOMEWHAT                2.   5496
DISAGREE SOMEWHAT             3.   4354
DISAGREE STRONGLY             4.   3940
DOES NOT APPLY                5.   3083
DONT KNOW                    94.      9
OUTRANGE                     95.      6
MULTRSP                      96.     11
REFSDANS                     97.      9
BLANK                        98.   1080
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0670 TQ157G    COLS 7053-7054
OTHER COMMENTS ABOUT YOUR HIGH SCHOOL

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
COMMENTS GIVEN                1.   5094
DONT KNOW                    94.      8
OUTRANGE                     95.      4
REFSDANS                     97.      8
BLANK                        98.  14978
LEGITSKP                     99.      0
                                 ------
                           TOTAL  20092
```

```
   VAR# 0671 TQ158AA   COLS 7055-7056
AS OF 10/72, WERE YOU WORKING FOR PAY
 FULL-TIME?

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
WORK FULL-TIME                1.   7071
DONT KNOW                    94.      9
OUTRANGE                     95.      3
REFSDANS                     97.      8
BLANK                        98.    231
LEGITSKP                     99.  12770
                                 ------
                           TOTAL  20092
```

```
   VAR# 0672 TQ158AB   COLS 7057-7058
AS OF 10/73, WERE YOU WORKING FOR PAY
 FULL-TIME?

                                  ABSOLUTE
CATEGORY LABEL              CODE   FREQ
WORK FULL-TIME                1.   9206
DONT KNOW                    94.     14
OUTRANGE                     95.      2
REFSDANS                     97.      7
BLANK                        98.    188
LEGITSKP                     99.  10675
                                 ------
                           TOTAL  20092
   VAR# 0673 TQ158AC  COLS 7059-7060
AS OF 10/74, WERE YOU WORKING FOR PAY
 FULL-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK FULL-TIME                1. 10158
DONT KNOW                    94.    11
OUTRANGE                     95.     2
REFSDANS                     97.     7
BLANK                        98.   218
LEGITSKP                     99.  9696
                                ------
                           TOTAL 20092
```

```
   VAR# 0674 TQ158AD  COLS 7061-7062
ARE YOU NOW WORKING FOR PAY FULL-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK FULL-TIME                1. 11905
DONT KNOW                    94.     7
OUTRANGE                     95.     1
REFSDANS                     97.     6
BLANK                        98.   233
LEGITSKP                     99.  7940
                                ------
                           TOTAL 20092
```

```
   VAR# 0675 TQ158AE  COLS 7063-7064
DO YOU EXPECT TO BE WORKING FOR PAY
 FULL-TIME IN 10/77?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK FULL-TIME                1. 13731
DONT KNOW                    94.    22
OUTRANGE                     95.     1
REFSDANS                     97.     7
BLANK                        98.   350
LEGITSKP                     99.  5981
                                ------
                           TOTAL 20092
```

```
   VAR# 0676 TQ158BA  COLS 7065-7066
AS OF 10/72, WERE YOU WORKING FOR PAY
 PART-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK PART-TIME                2.  5223
DONT KNOW                    94.     7
OUTRANGE                     95.     1
REFSDANS                     97.     6
BLANK                        98.   231
LEGITSKP                     99. 14624
                                ------
                           TOTAL 20092
```

```
   VAR# 0677 TQ158BB  COLS 7067-7068
AS OF 10/73, WERE YOU WORKING FOR PAY
 PART-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK PART-TIME                2.  4579
DONT KNOW                    94.     8
OUTRANGE                     95.     3
REFSDANS                     97.     6
BLANK                        98.   188
LEGITSKP                     99. 15308
                                ------
                           TOTAL 20092
```

```
   VAR# 0678 TQ158BC  COLS 7069-7070
AS OF 10/74, WERE YOU WORKING FOR PAY
 PART-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK PART-TIME                2.  4009
DONT KNOW                    94.     7
OUTRANGE                     95.     1
REFSDANS                     97.     7
BLANK                        98.   218
LEGITSKP                     99. 15850
                                ------
                           TOTAL 20092
```

```
   VAR# 0679 TQ158BD  COLS 7071-7072
ARE YOU NOW WORKING FOR PAY PART-TIME?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK PART-TIME                2.  2643
DONT KNOW                    94.     8
OUTRANGE                     95.     1
REFSDANS                     97.     6
BLANK                        98.   233
LEGITSKP                     99. 17201
                                ------
                           TOTAL 20092
```

```
   VAR# 0680 TQ158BE  COLS 7073-7074
DO YOU EXPECT TO BE WORKING FOR PAY
 PART-TIME IN 10/77?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
WORK PART-TIME                2.  1961
DONT KNOW                    94.    23
OUTRANGE                     95.     1
REFSDANS                     97.     6
BLANK                        98.   350
LEGITSKP                     99. 17751
                                ------
                           TOTAL 20092
```

```
   VAR# 0681 TQ158CA  COLS 7075-7076
AS OF 10/72, WERE YOU IN GRAD. OR
 PROF. SCHOOL?

                                ABSOLUTE
CATEGORY LABEL              CODE  FREQ
GRAD OR PROF. SCHOOL          3.   917
DONT KNOW                    94.     7
OUTRANGE                     95.     2
REFSDANS                     97.     6
BLANK                        98.   231
LEGITSKP                     99. 18929
                                ------
                           TOTAL 20092
```

```
     VAR# 0682 TQ158CB  COLS 7077-7078
AS OF 10/73, WERE YOU IN GRAD. OR
 PROF. SCHOOL?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF. SCHOOL         3.   707
DONT KNOW                   94.     7
OUTRANGE                    95.     2
REFSDANS                    97.     6
BLANK                       98.   188
LEGITSKP                    99. 19182
                                ------
                          TOTAL 20092
```

```
     VAR# 0683 TQ158CC  COLS 7079-7080
AS OF 10/74, WERE YOU IN GRAD. OR
 PROF. SCHOOL?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF. SCHOOL         3.   626
DONT KNOW                   94.     7
OUTRANGE                    95.     3
REFSDANS                    97.     7
BLANK                       98.   218
LEGITSKP                    99. 19231
                                ------
                          TOTAL 20092
```

```
     VAR# 0684 TQ158CD  COLS 7081-7082
ARE YOU NOW IN GRAD. OR PROF. SCHOOL?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF. SCHOOL         3.  1088
DONT KNOW                   94.     6
OUTRANGE                    95.     3
REFSDANS                    97.     6
BLANK                       98.   233
LEGITSKP                    99. 18756
                                ------
                          TOTAL 20092
```

```
     VAR# 0685 TQ158CE  COLS 7083-7084
DO YOU EXPECT TO BE IN GRAD. OR PROF.
 SCHOOL IN 10/77?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
GRAD OR PROF. SCHOOL         3.  2183
DONT KNOW                   94.    17
OUTRANGE                    95.     2
REFSDANS                    97.     7
BLANK                       98.   350
LEGITSKP                    99. 17533
                                ------
                          TOTAL 20092
```

```
     VAR# 0686 TQ158DA  COLS 7085-7086
AS OF 10/72, WERE YOU IN 2 OR 4-YEAR
 COLLEGE?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR SCHOOL              4.  8431
DONT KNOW                   94.     9
OUTRANGE                    95.     2
REFSDANS                    97.     6
BLANK                       98.   231
LEGITSKP                    99. 11413
                                ------
                          TOTAL 20092
```

```
     VAR# 0687 TQ158DB  COLS 7087-7088
AS OF 10/73, WERE YOU IN 2 OR 4-YEAR
 COLLEGE?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR SCHOOL              4.  7818
DONT KNOW                   94.     9
OUTRANGE                    95.     2
REFSDANS                    97.     6
BLANK                       98.   188
LEGITSKP                    99. 12069
                                ------
                          TOTAL 20092
```

```
     VAR# 0688 TQ158DC  COLS 7089-7090
AS OF 10/74, WERE YOU IN 2 OR 4-YEAR
 COLLEGE?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR SCHOOL              4.  6843
DONT KNOW                   94.     9
OUTRANGE                    95.     4
REFSDANS                    97.     7
BLANK                       98.   218
LEGITSKP                    99. 13011
                                ------
                          TOTAL 20092
```

```
     VAR# 0689 TQ158DD  COLS 7091-7092
ARE YOU NOW IN 2 OR 4-YEAR COLLEGE?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR SCHOOL              4.  3498
DONT KNOW                   94.     8
OUTRANGE                    95.     3
REFSDANS                    97.     6
BLANK                       98.   233
LEGITSKP                    99. 16344
                                ------
                          TOTAL 20092
```

```
     VAR# 0690 TQ158DE  COLS 7093-7094
DO YOU EXPECT TO BE IN 2 OR 4-YEAR
 COLLEGE IN 10/77?

                                  ABSOLUTE
CATEGORY LABEL             CODE  FREQ
2 - 4 YR SCHOOL              4.  3483
DONT KNOW                   94.    17
OUTRANGE                    95.     1
REFSDANS                    97.     7
BLANK                       98.   350
LEGITSKP                    99. 16234
                                ------
                          TOTAL 20092
```

```
   VAR# 0691 TQ158EA  COLS 7095-7096
AS OF 10/72, WERE YOU TAKING VOC.,
 TECH. COURSES?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VOC-TECH COURSES             5.  1363
DONT KNOW                   94.     9
OUTRANGE                    95.     1
REFSDANS                    97.     6
BLANK                       98.   231
LEGITSKP                    99. 18482
                                ------
                         TOTAL 20092
```

```
   VAR# 0692 TQ158EB  COLS 7097-7098
AS OF 10/73, WERE YOU TAKING VOC.,
 TECH. COURSES?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VOC-TECH COURSES             5.  1115
DONT KNOW                   94.     9
OUTRANGE                    95.     1
REFSDANS                    97.     6
BLANK                       98.   188
LEGITSKP                    99. 18773
                                ------
                         TOTAL 20092
```

```
   VAR# 0693 TQ158EC  COLS 7099-7100
AS OF 10/74, WERE YOU TAKING VOC.,
 TECH. COURSES?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VOC-TECH COURSES             5.   823
DONT KNOW                   94.     8
OUTRANGE                    95.     2
REFSDANS                    97.     7
BLANK                       98.   218
LEGITSKP                    99. 19034
                                ------
                         TOTAL 20092
```

```
   VAR# 0694 TQ158ED  COLS 7101-7102
ARE YOU NOW TAKING VOC., TECH.
 COURSES?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VOC-TECH COURSES             5.   770
DONT KNOW                   94.     9
OUTRANGE                    95.     3
REFSDANS                    97.     6
BLANK                       98.   233
LEGITSKP                    99. 19071
                                ------
                         TOTAL 20092
```

```
   VAR# 0695 TQ158EE  COLS 7103-7104
DO YOU EXPECT TO BE TAKING VOC., TECH.
 COURSES IN 10/77?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
VOC-TECH COURSES             5.  1128
DONT KNOW                   94.    18
OUTRANGE                    95.     1
REFSDANS                    97.     7
BLANK                       98.   350
LEGITSKP                    99. 18588
                                ------
                         TOTAL 20092
```

```
   VAR# 0696 TQ158FA  COLS 7105-7106
AS OF 10/72, WERE YOU ON ACTIVE DUTY?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ARMED FORCES                 6.   672
DONT KNOW                   94.     9
OUTRANGE                    95.     4
REFSDANS                    97.     7
BLANK                       98.   231
LEGITSKP                    99. 19169
                                ------
                         TOTAL 20092
```

```
   VAR# 0697 TQ158FB  COLS 7107-7108
AS OF 10/73, WERE YOU ON ACTIVE DUTY?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ARMED FORCES                 6.   970
DONT KNOW                   94.     8
OUTRANGE                    95.     3
REFSDANS                    97.     8
BLANK                       98.   188
LEGITSKP                    99. 18915
                                ------
                         TOTAL 20092
```

```
   VAR# 0698 TQ158FC  COLS 7109-7110
AS OF 10/74, WERE YOU ON ACTIVE DUTY?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ARMED FORCES                 6.  1084
DONT KNOW                   94.     7
OUTRANGE                    95.     4
REFSDANS                    97.     8
BLANK                       98.   218
LEGITSKP                    99. 18771
                                ------
                         TOTAL 20092
```

```
   VAR# 0699 TQ158FD  COLS 7111-7112
ARE YOU NOW ON ACTIVE DUTY?

                              ABSOLUTE
CATEGORY LABEL             CODE  FREQ
ARMED FORCES                 6.   877
DONT KNOW                   94.     7
OUTRANGE                    95.     4
REFSDANS                    97.     7
BLANK                       98.   233
LEGITSKP                    99. 18964
                                ------
                         TOTAL 20092
   VAR# 0700 TQ158FE  COLS 7113-7114
DO YOU EXPECT TO BE ON ACTIVE DUTY IN
 10/77?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
ARMED FORCES                6.   869
DONT KNOW                  94.    15
OUTRANGE                   95.     2
REFSDANS                   97.     8
BLANK                      98.   350
LEGITSKP                   99. 18848
                               ------
                        TOTAL  20092
```

```
   VAR# 0701 TQ158GA  COLS 7115-7116
AS OF 10/72, WERE YOU A HOMEMAKER?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HOMEMAKER                   7.  1394
DONT KNOW                  94.     7
OUTRANGE                   95.     3
REFSDANS                   97.     7
BLANK                      98.   231
LEGITSKP                   99. 18450
                               ------
                        TOTAL  20092
```

```
   VAR# 0702 TQ158GB  COLS 7117-7118
AS OF 10/73, WERE YOU A HOMEMAKER?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HOMEMAKER                   7.  2254
DONT KNOW                  94.     7
OUTRANGE                   95.     3
REFSDANS                   97.     7
BLANK                      98.   188
LEGITSKP                   99. 17633
                               ------
                        TOTAL  20092
```

```
   VAR# 0703 TQ158GC  COLS 7119-7120
AS OF 10/74, WERE YOU A HOMEMAKER?
                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HOMEMAKER                   7.  3029
DONT KNOW                  94.     6
OUTRANGE                   95.     4
REFSDANS                   97.     8
BLANK                      98.   218
LEGITSKP                   99. 15827
                               ------
                        TOTAL  20092
```

```
   VAR# 0704 TQ158GD  COLS 7121-7122
ARE YOU NOW A HOMEMAKER?
                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HOMEMAKER                   7.  4412
DONT KNOW                  94.     6
OUTRANGE                   95.     4
REFSDANS                   97.     7
BLANK                      98.   233
LEGITSKP                   99. 15430
                               ------
                        TOTAL  20092
```

```
   VAR# 0705 TQ158GE  COLS 7123-7124
DO YOU EXPECT TO BE A HOMEMAKER IN
 10/77?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
HOMEMAKER                   7.  4494
DONT KNOW                  94.    14
OUTRANGE                   95.     2
REFSDANS                   97.     8
BLANK                      98.   350
LEGITSKP                   99. 15224
                               ------
                        TOTAL  20092
```

```
   VAR# 0706 TQ158HA  COLS 7125-7126
AS OF 10/72, WERE YOU LAID OFF,
 LOOKING OR WAITING TO WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
LOOKING FOR WORK            8.   778
DONT KNOW                  94      7
OUTRANGE                   95.     2
REFSDANS                   97.     7
BLANK                      98.   231
LEGITSKP                   99. 19067
                               ------
                        TOTAL  20092
```

```
   VAR# 0707 TQ158HB  COLS 7127-7128
AS OF 10/73, WERE YOU LAID OFF,
 LOOKING OR WAITING TO WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
LOOKING FOR WORK            8.   700
DONT KNOW                  94.     7
OUTRANGE                   95.     2
REFSDANS                   97.     7
BLANK                      98.   188
LEGITSKP                   99. 19188
                               ------
                        TOTAL  20092
```

```
   VAR# 0708 TQ158HC  COLS 7129-7130
AS OF 10/74, WERE YOU LAID OFF,
 LOOKING OR WAITING TO WORK?

                              ABSOLUTE
CATEGORY LABEL            CODE  FREQ
LOOKING FOR WORK            8.   935
DONT KNOW                  94.     6
OUTRANGE                   95.     4
REFSDANS                   97.     8
BLANK                      98.   218
LEGITSKP                   99. 18921
                               ------
                        TOTAL  20092
   VAR# 0709 TQ158HD  COLS 7131-7132
ARE YOU NOW LAID OFF, LOOKING OR
 WAITING TO WORK?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
LOOKING FOR WORK             8.  1604
DONT KNOW                   94.     6
OUTRANGE                    95.     3
REFSDANS                    97.     7
BLANK                       98.   233
LEGITSKP                    99. 18239
                                ------
                          TOTAL 20092
```

```
   VAR# 0710 TQ158HE  COLS 7133-7134
DO YOU EXPECT TO BE LAID OFF, LOOKING
 OR WAITING TO WORK IN 10/77?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
LOOKING FOR WORK             8.   312
DONT KNOW                   94.    14
OUTRANGE                    95.     2
REFSDANS                    97.     8
BLANK                       98.   350
LEGITSKP                    99. 19406
                                ------
                          TOTAL 20092
```

```
   VAR# 0711 TQ158IA  COLS 7135-7136
AS OF 10/72, OTHER ACTIVITY

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        9.   695
DONT KNOW                   94.     9
OUTRANGE                    95.     1
REFSDANS                    97.     7
BLANK                       98.   231
LEGITSKP                    99. 19149
                                ------
                          TOTAL 20092
```

```
   VAR# 0712 TQ158IB  COLS 7137-7138
AS OF 10/73, OTHER ACTIVITY
                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        9.   422
DONT KNOW                   94.    10
OUTRANGE                    95.     1
REFSDANS                    97.     7
BLANK                       98.   188
LEGITSKP                    99. 19464
                                ------
                          TOTAL 20092
```

```
   VAR# 0713 TQ158IC  COLS 7139-7140
AS OF 10/74, OTHER ACTIVITY

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        9.   401
DONT KNOW                   94.    10
OUTRANGE                    95.     2
REFSDANS                    97.     8
BLANK                       98.   218
LEGITSKP                    99. 19453
                                ------
                          TOTAL 20092
```

```
   VAR# 0714 TQ158ID  COLS 7141-7142
ARE YOU NOW INVOLVED IN OTHER
 ACTIVITY?

                               ABSOLUTE
CATEGORY LABEL             CODE  FREQ
OTHER                        9.   609
DONT KNOW                   94.     7
OUTRANGE                    95.     3
REFSDANS                    97.     7
BLANK                       98.   233
LEGITSKP                    99. 19233
                                ------
                          TOTAL 20092
```

```
   VAR# 0715 TQ158IF  COLS 7143-7144
DO YOU EXPECT TO BE INVOLVED IN OTHEI
 ACTIVITY IN 10/77?

                               ABSOLUTI
CATEGORY LABEL             CODE  FREQ
OTHER                        9.   815
DONT KNOW                   94.    19
OUTRANGE                    95.     2
REFSDANS                    97.     8
BLANK                       98.   350
LEGITSKP                    99. 18898
                                ------
                          TOTAL 20092
```

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